

ENTRI



SET

S/M/L/LN

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RECHTLICHE HINWEISE

Dieses Produkt verfügt über integrierte Internet-Funktionalität. Alle Risiken die dadurch entstehen werden ausschließlich vom Benutzer getragen. Wir sind nicht verantwortlich für ungewöhnliches Verhalten, Datenverluste, Eingriffe in die Privatsphäre oder sonstigen Gefahren die im Zuge von u.a. Cyberattacken, Hackerangriffen, Viren, Malware etc. entstehen. Die Rechtssprechung bzgl. Videoüberwachung variiert von Ort zu Ort. Bitte setzen Sie sich vor der Installation dieses Produktes mit dem vor Ort geltenden Recht auseinander. Der rechtskonforme Betrieb liegt in der alleinigen Verantwortung des Benutzers. Wir haften nicht für durch den Betrieb unseres Produkts entstehende Schäden und Konflikte.

FCC-KONFORMITÄTSERKLÄRUNG

Dieses Gerät wurde getestet und erfüllt die Grenzwerte für digitale Geräte der Klasse A gemäß Teil 15 der FCC-Bestimmungen. Dieses Grenzwerte wurden entworfen, um angemessenen Schutz gegenüber Interferenzen beim Betrieb in betrieblichen Umgebungen zu gewährleisten. Dieses Gerät erzeugt, nutzt und strahlt unter Umständen Hochfrequenzenergie aus. Wird das Gerät nicht vorschriftsgemäß angebracht, kann es Störungen im Funkverkehr verursachen. Der Betrieb dieses Geräts in Wohngebieten kann zu derartigen Störungen führen, die vom Betreiber auf eigene Kosten zu beheben sind.

FCC-BEDINGUNGEN

Dieses Gerät erfüllt die Grenzwerte für digitale Geräte der Klasse A gemäß Teil 15 der FCC-Bestimmungen. Für den Betrieb gelten die folgenden 2 Bedingungen: (1) Das Gerät darf keine schädlichen Interferenzen verursachen. (2) Das Gerät muss alle eingehenden Funkstörungen annehmen, inklusive solcher, die unerwünschte Funktionen verursachen können.

EU-KONFORMITÄTSERKLÄRUNG



Dieses Gerät und eventuell mitgeliefertes Zubehör sind mit dem „CE“ Logo markiert und entsprechen demzufolge den europäischen Normen wie sie in der EMC Richtlinie 2014/30/EU und der RoHS Richtlinie 2011/65/EU beschrieben sind.



BALTER

- Die Betriebstemperatur des Monitors liegt bei -10 °C bis 55 °C.
- Bei Installation und Betrieb ist darauf zu achten, dass alle Vorschriften bezüglich elektrischer Sicherheit, Brandschutz u.ä. beachtet und eingehalten werden.
- Benutzen Sie den mitgelieferten Stromadapter.
- Schließen Sie nicht mehr Geräte als vorgesehen an den Stromadapter an, um Überlastungen, die zu Überhitzung und Brandgefahr führen könnten, vorzubeugen.
- Überzeugen Sie sich, dass der Stromadapter nicht angeschlossen ist, bevor Sie das Gerät verkabeln, installieren oder warten.
- Die Anlage muss fest an der Wand sitzen.
- Wenn das Gerät Rauch, Gerüche oder Lärm von sich gibt, nehmen Sie es sofort vom Strom und kontaktieren Sie den Kundenservice.
- Sollte das Produkt nicht wie erwartet funktionieren, dürfen Sie es unter keinen Umständen selbst öffnen. Setzen Sie sich mit dem Händler oder dem Kundenservice in Verbindung. Wir übernehmen keine Haftung im Fall von vom Benutzer selbst durchgeführten Reparaturen.
- Lassen Sie das Gerät nicht fallen und setzen Sie es keinen Erschütterungen und elektromagnetischer Strahlung aus.
- Installieren Sie das Gerät nicht in extrem heißen, kalten, staubigen oder feuchten Gebieten.
- Setzen Sie das Gerät nicht übermäßiger Hitze (z.B. durch Heizungen o.ä.), direktem Sonnenlicht und mangelnder Luftzirkulation aus. Brandgefahr!
- Richten Sie die Kamera nicht direkt in die Sonne oder auf extrem helle Oberflächen, dies könnte die Lebensdauer des Sensors

verkürzen und/oder zu einem mangelhaften Bild führen. (Dies stellt keine Fehlfunktion dar.)

- Benutzen Sie Handschuhe wenn Sie mit dem Gerät hantieren, da ansonsten die Schutzbeschichtung des Geräts beschädigt werden könnte.
- Reinigen Sie das Gerät mit einem leicht angefeuchteten, weichen Tuch. Benutzen Sie keine aggressiven oder scheuernden Reinigungsmittel.
- Bewahren Sie die Verpackung des Geräts und aller Einzelteile auf. Schicken Sie das Gerät im Reparaturfall in der Originalverpackung zurück, um Schäden und zusätzliche Kosten zu minimieren.

2012/19/EU (WEEE-Direktive)

Mit diesem Symbol gekennzeichnete Produkte dürfen innerhalb der EU nicht im Hausmüll entsorgt werden. Kontaktieren Sie Ihren Händler, um Informationen zur korrekten Entsorgung dieses Produkts zu erhalten. WEEE-Reg.-Nr.: DE 53076790



2006/66/EC (Batterie-Direktive)

Dieses Produkt enthält mindestens eine Batterie die innerhalb der EU nicht als unsortierter Siedlungsabfall entsorgt werden darf. Entsorgen Sie die Batterien ausschließlich in geeigneten Sammelstellen.



Apple, das Apple-Logo, iPhone, IOS und iPad sind Marken von Apple Inc., eingetragen in den USA und anderen Ländern und Regionen. App Store ist eine Dienstleistungsmarke von Apple Inc.

LIEBER KUNDE!

Vielen Dank, dass Sie sich für ein BALTER Produkt entschieden haben!

Wir sind uns sicher, dass Sie mit unserem ENTRi Set noch mehr Freude und Nutzen aus Ihrer Video-Türsprechanlage ziehen werden.

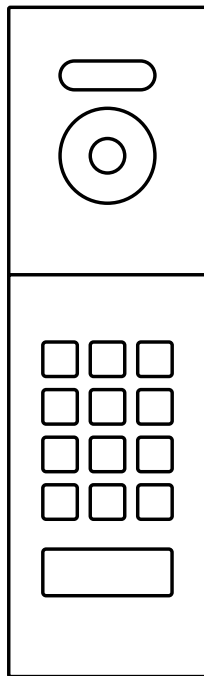
Mit der Wahl unseres ENTRi Sets treten Sie in eine neue Ära der Video-Türsprechanlagen ein, die nicht nur durch Funktionalität, sondern auch durch ihr herausragendes Design besticht.

Die ENTRi Sets zeichnen sich durch eine hochauflösende Kamera und einen Touchscreen in HD-Qualität aus, die zusammen ein unvergleichliches Benutzererlebnis bieten.

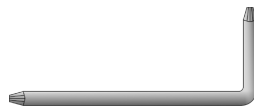
Wir legen großen Wert auf Ihre Sicherheit und Privatsphäre. Deshalb ist die ENTRi Türsprechanlage mit den neuesten Sicherheitsfunktionen ausgestattet, um Ihnen und Ihrer Familie maximale Sicherheit zu gewährleisten.

Ihr Vertrauen in BALTER ehrt uns, und wir sind überzeugt, dass die ENTRi Türsprechanlage Ihre Erwartungen übertreffen wird. Wir wünschen Ihnen viel Freude und Nutzen mit Ihrer neuen Video-Türsprechanlage. Willkommen in der Zukunft der Hauskommunikation!





Türstation mit Regenschirm



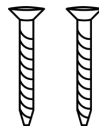
Schlüssel



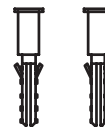
Anschlusskabel x1



2-Pin Verbindsteil



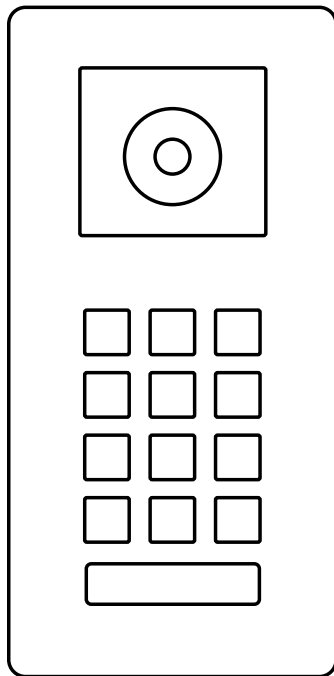
M4 Schrauben



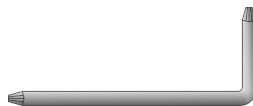
M4 Dübel

01 LIEFERUMFANG

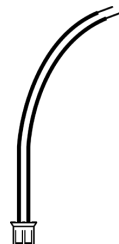
ENTRI M Set Türstation



Türstation mit Regenschirm



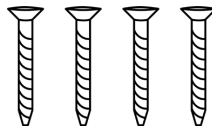
Schlüssel



Anschlusskabel x1



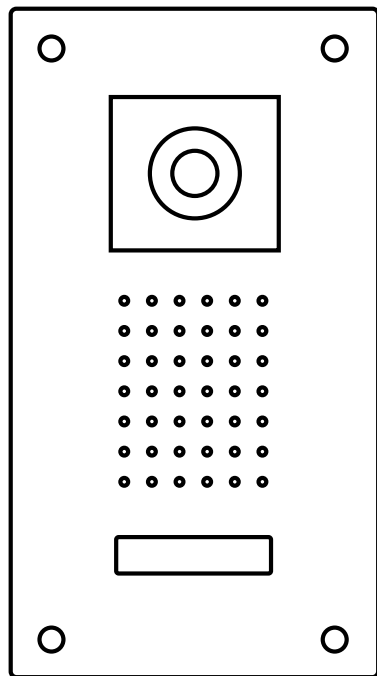
2-Pin Verbindsteil



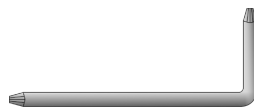
M4 Schrauben



M4 Dübel



Türistation mit Unterputzkasten



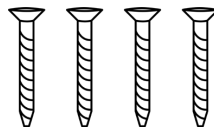
Schlüssel



Anschlusskabel x1



2-Pin Verbindsteil



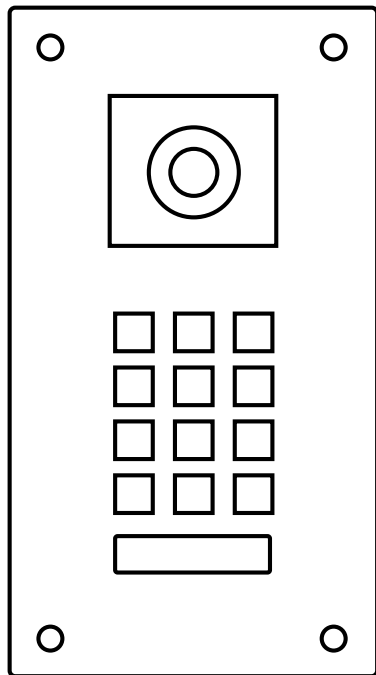
M4 Schrauben



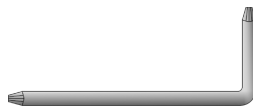
M4 Dübel

Ø1 LIEFERUMFANG

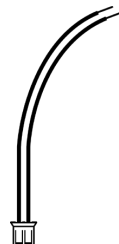
ENTRI LN Set Türstation



Türstation mit Unterputzkasten



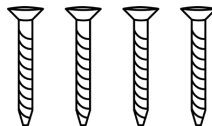
Schlüssel



Anschlusskabel x1



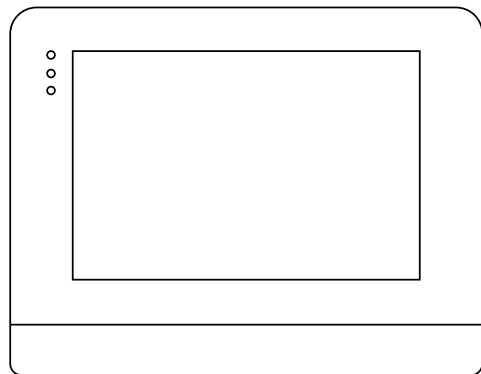
2-Pin Verbindsteil



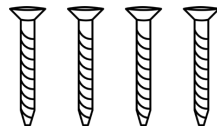
M4 Schrauben



M4 Dübel



Monitor



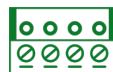
M4 Schrauben



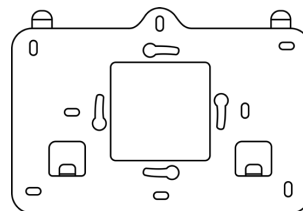
M4 Dübel



Anschlusskabel x2



4-Pin Verbindsteil



Wandhalterung

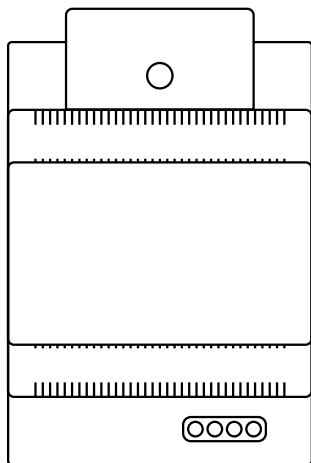
SCANNEN SIE



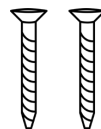
FÜR DIE APP

01 LIEFERUMFANG

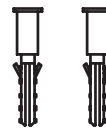
ENTRI Netzteil



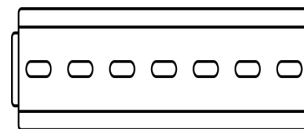
ENTRI-NETZTEIL



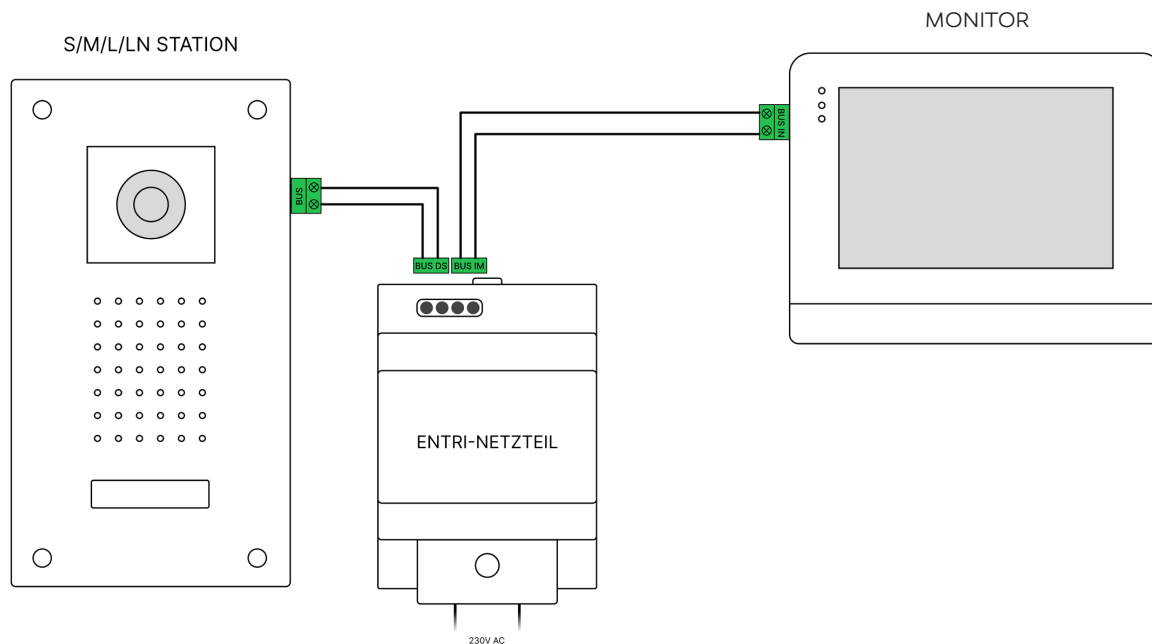
M4 Schrauben



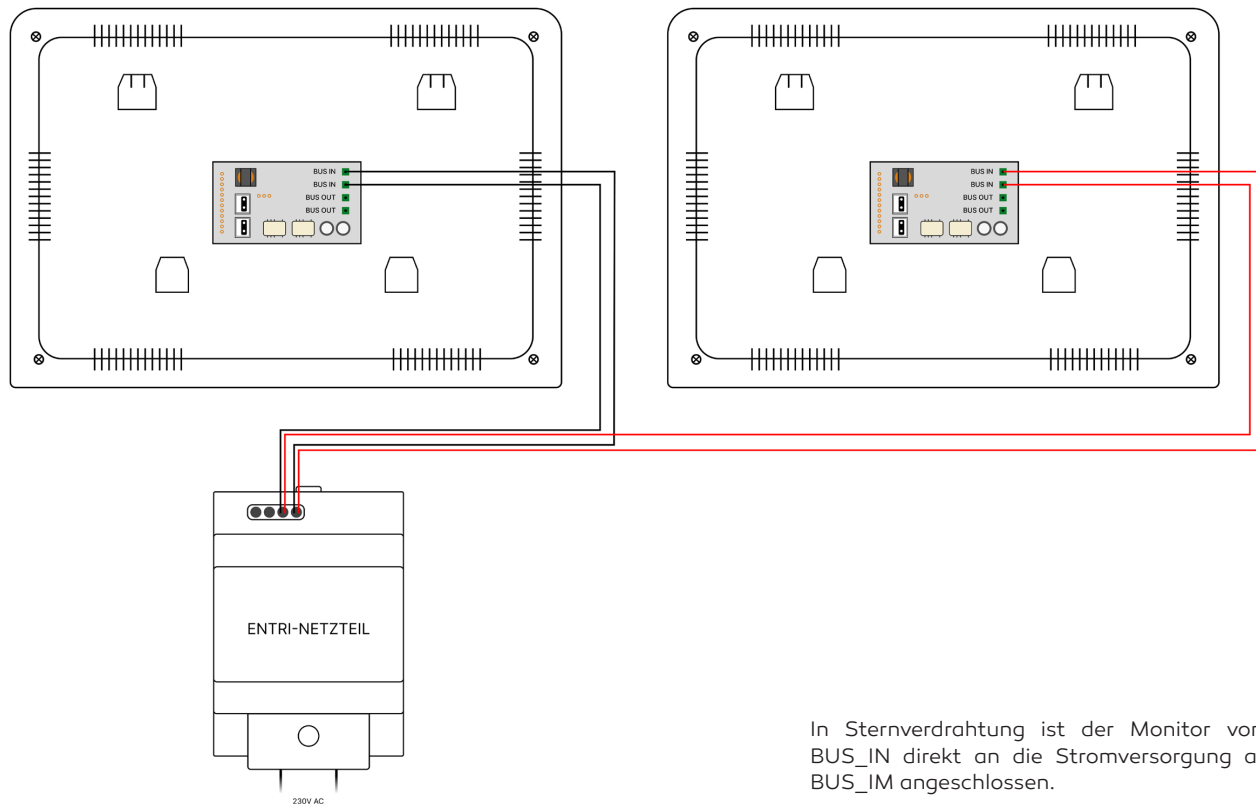
M4 Dübel



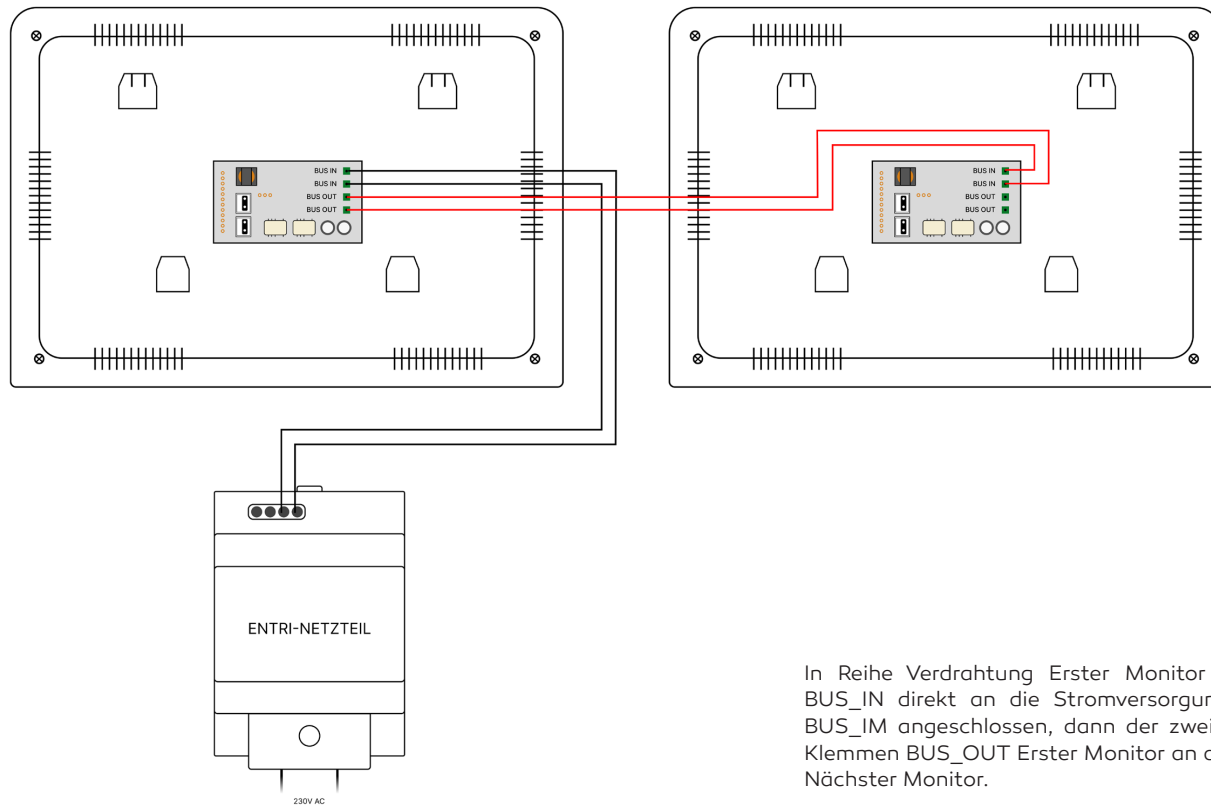
DIN-Schiene



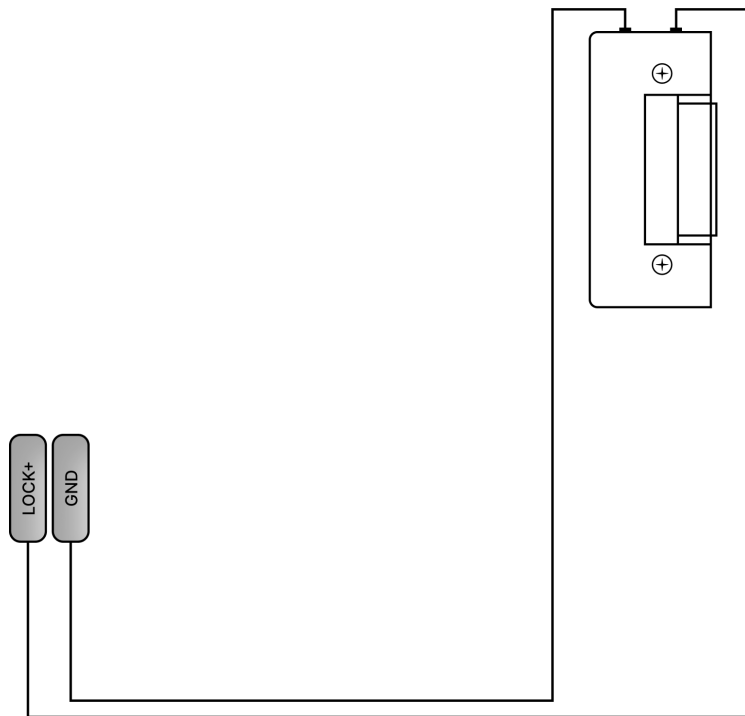
Verbinden Sie die Klemmen BUS_DS mit den Klemmen BUS+ BUS- der Türstation und die Klemmen BUS_IM mit dem Monitor an den Klemmen BUS_IN.



In Sternverdrahtung ist der Monitor von den Klemmen BUS_IN direkt an die Stromversorgung an den Klemmen BUS_IM angeschlossen.



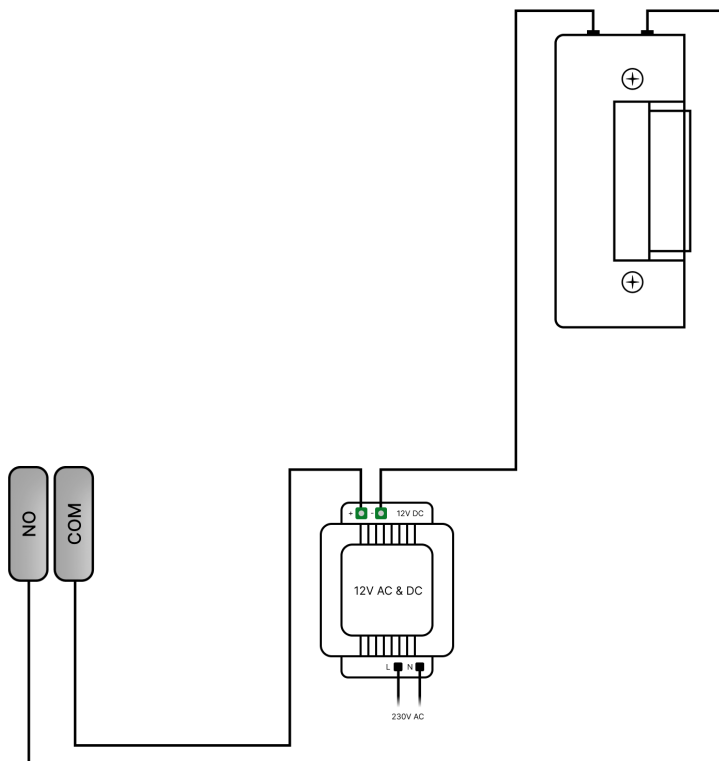
In Reihe Verdrahtung Erster Monitor von den Klemmen BUS_IN direkt an die Stromversorgung an die Klemmen BUS_IM angeschlossen, dann der zweite Monitor Von den Klemmen BUS_OUT Erster Monitor an die Klemmen BUS_IN Nächster Monitor.



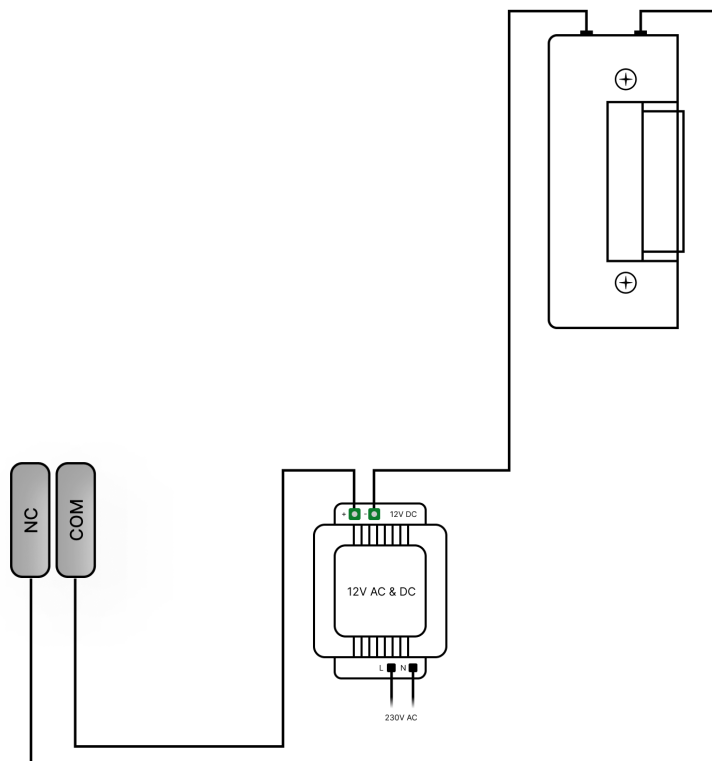
In diesem Fall wird der Türöffner direkt an die Klemmen GND und LOCK+ angeschlossen.

Bitte beachten Sie, dass der Türöffner nicht mehr als 12V und 350mA verbrauchen darf.

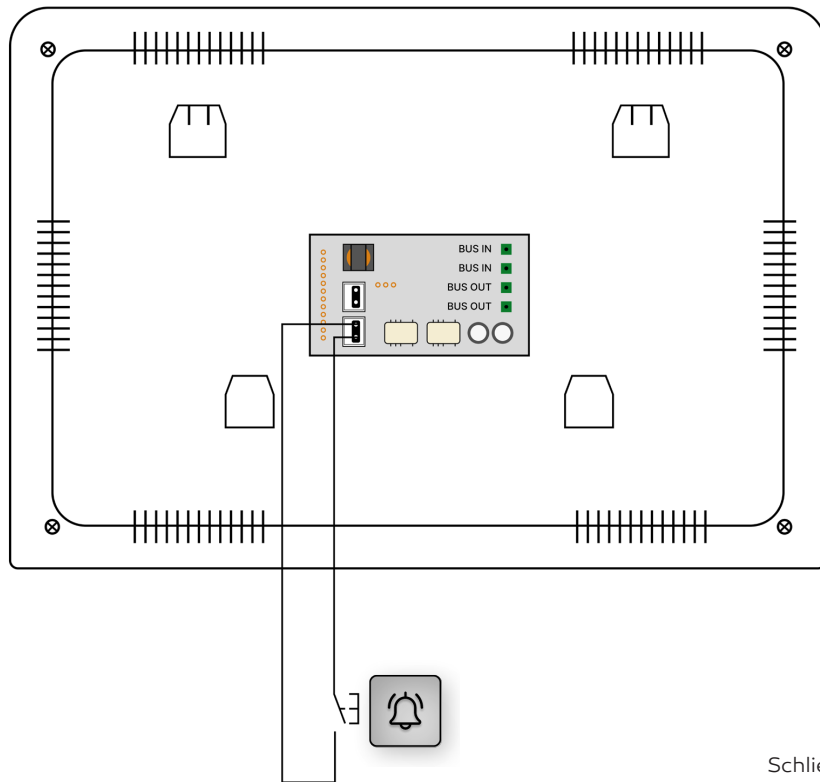




- Der Türöffner benötigt einen Transformator für die externe Spannungsversorgung.
- Wenn Sie einen Transformator anschließen, beachten Sie bitte die technischen Daten Ihres Türöffners, um sicherzustellen, dass er ausreichend Spannung bzw. Strom erhält und nicht überlastet wird.
- Der Relaiskontakt ist auf 30V AC/DC begrenzt. Die maximale Stromaufnahme beträgt 4A.
- Dieser Türöffner wird über das Symbole  →  am Monitor betätigt.

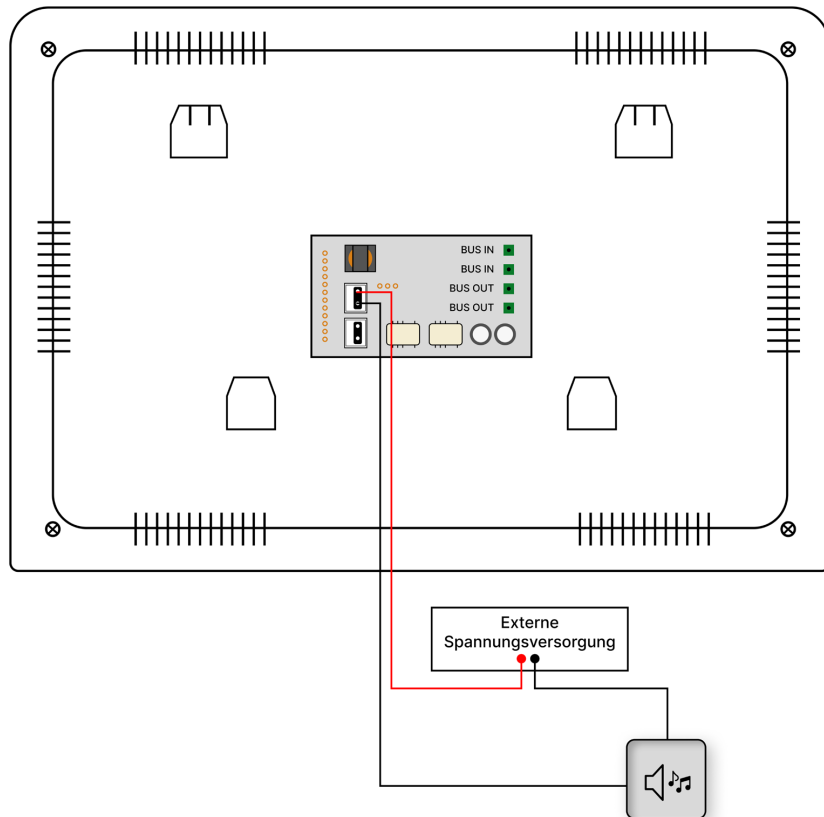


Magnetschlösser benötigen Strom, um die Tür zu verriegeln, während elektrische Schlösser Strom benötigen, um die Tür zu entriegeln.



Etagentaste

Schließen Sie den Stecker in die "GND/DOORBELL" Buchse und verbinden Sie die Kabel mit Ihrer Etagentaste.



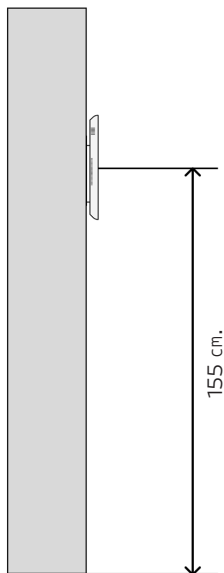
Externe Gong

Schließen Sie den Stecker in die “NO/COM” Buchse und verbinden Sie die Kabel mit Ihrem externen Gong.

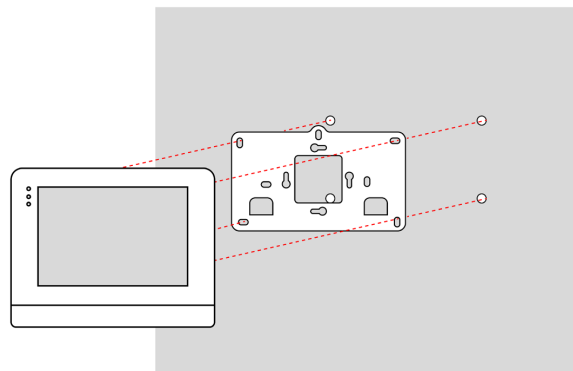
Der Gong muss durch eine separate Spannungsversorgung betrieben werden.



Der Monitor wird auf Augenhöhe montiert. Im Zweifelsfall können verschiedene Montagehöhen probiert werden, bevor der Monitor fest angebracht wird, um spätere Korrekturen zu vermeiden. Unsere Empfehlung ist 1,55m



- Entfernen Sie die Halterung von der Rückseite des Monitors.
- Montieren Sie die Halterung an einer stabilen Oberfläche.
- Hängen Sie den Monitor in die Halterung ein.



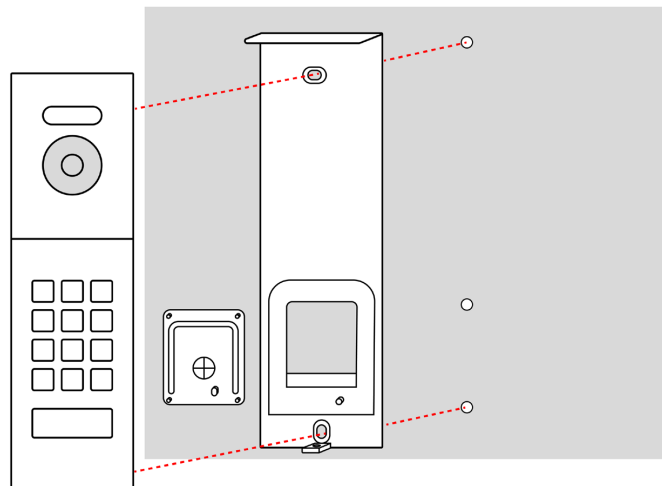
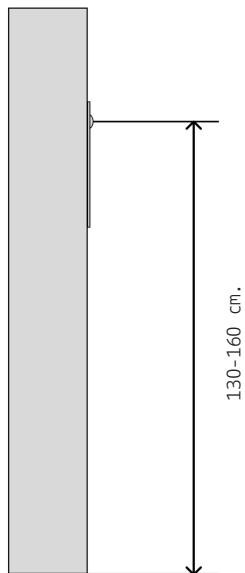


MONTAGE

Einbauhöhe und Montage für Türstation S

Wir empfehlen eine Montagehöhe der Kamera von **130-160 cm.**

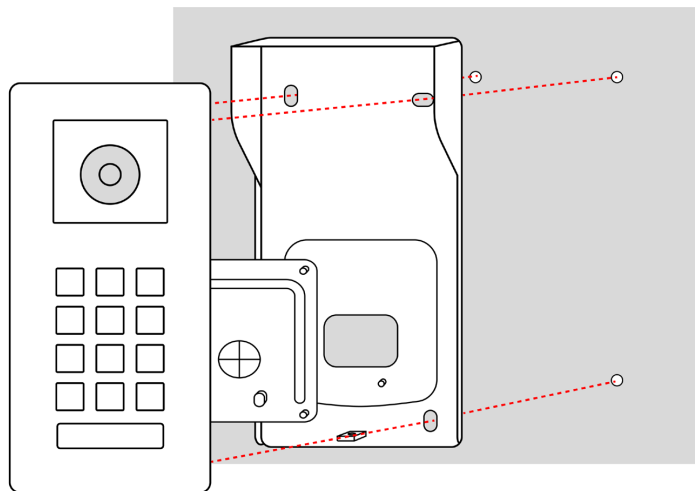
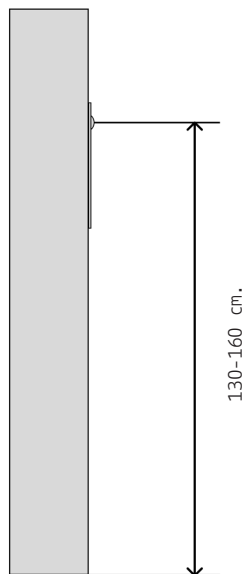
- Entfernen Sie den Wandmontage von der Rückseite der Anlage
- Montieren Sie die Wandmontage an der Wand
- Verdecken Sie die Anschlüsse mit der Dichtung
- Hängen Sie die Außenstation an der Wandmontage an
- Schrauben Sie die beiden Komponenten zusammen





Wir empfehlen eine Montagehöhe der Kamera von **130-160 cm.**

- Entfernen Sie den Wandmontage von der Rückseite der Anlage
- Montieren Sie die Wandmontage an der Wand
- Verdecken Sie die Anschlüsse mit der Dichtung
- Hängen Sie die Außenstation an der Wandmontage an
- Schrauben Sie die beiden Komponenten zusammen



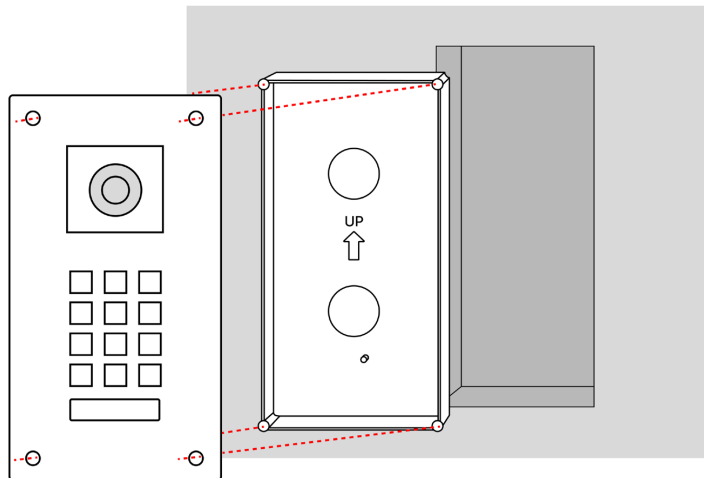
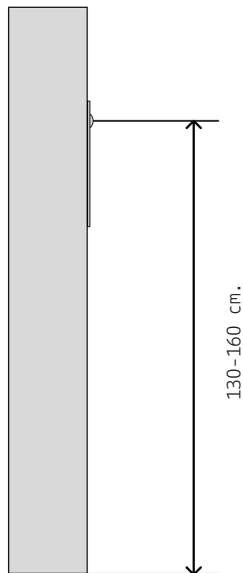


MONTAGE

Einbauhöhe und Montage für Türstation L/LN

Wir empfehlen eine Montagehöhe der Kamera von **130-160 cm.**

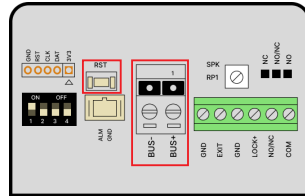
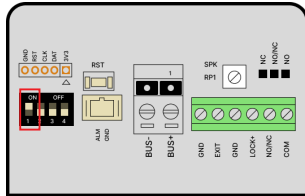
- Entfernen Sie den Unterputzkasten von der Rückseite der Anlage
- Montieren Sie den Unterputzkasten in der Aussparung der Wand
- Montieren Sie die Außenstation in den Unterputzkasten ein.



04

ADRESSIERUNG

Registrierung der Türstation und des Monitors im System



01 →

Stellen Sie DIP-Schalter 1 auf ON

02 →

Verbinden Sie die Anlage mit dem System. Halten Sie anschließend die Reset-Taste gedrückt bis ein Piep-Ton zu hören ist.

03 →

Verbinden Sie den Monitor mit dem System. Registrieren Sie den ersten Monitor als Master-Monitor und ggf. den zweiten als Slave-Monitor.

04

ADRESSIERUNG

Registrierung der Türstation und des Monitors im System

Benutzer-PIN

Dieser PIN wird benötigt, um den Türöffner an der Türstation zu entriegeln und dient als Sicherheitscode. Mindestens **4 bis maximal 8 Ziffern**.
(#Passwort#)

PIN

7 8 9
4 5 6
1 2 3
0

← ☒

Zeitzone

GMT+0 London, Lissabon, Dublin

GMT+1 Rom, Paris, Berlin

GMT+2 Athen, Istanbul, Budapest

GMT+3 Moskau, Mogadishu, Doha

GMT+3:30 Tehran

✕ 1 / 6 ☒

04

In diesem Abschnitt des Menüs wird ein Benutzername zugewiesen und ein individuelles Passwort festgelegt. Dieses Passwort wird benötigt, um den Türöffner an der Türstation zu entriegeln. Es sollte eine Länge von **4 bis 8 Ziffern** aufweisen.

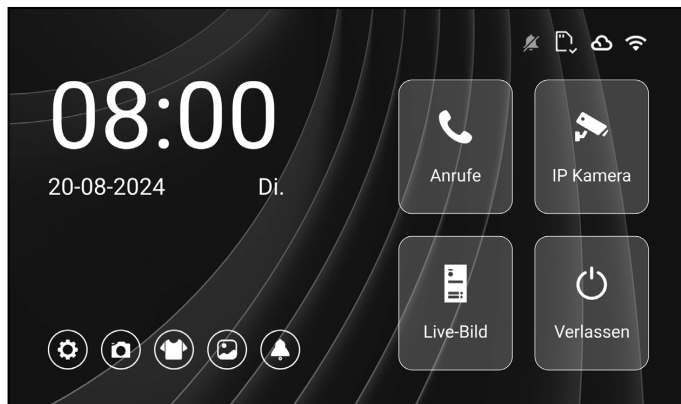
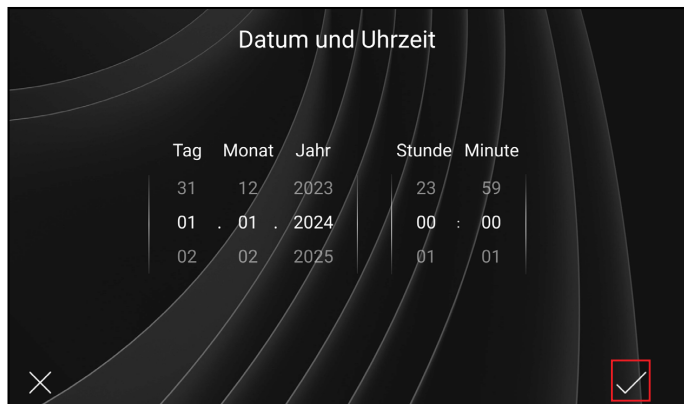
05

In diesem Menüpunkt muss eine Zeitzone ausgewählt werden.

04

ADRESSIERUNG

Registrierung der Türstation und des Monitors im System

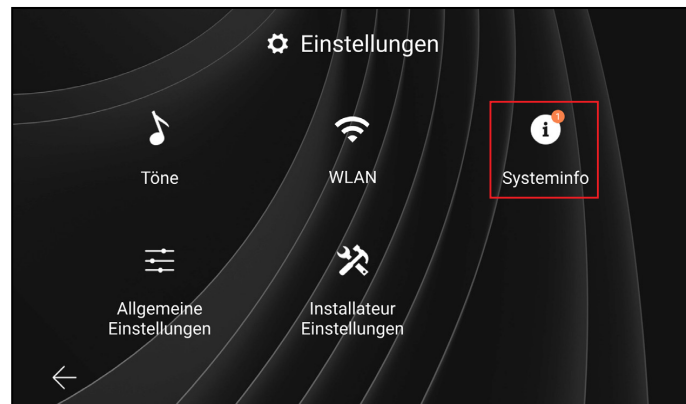
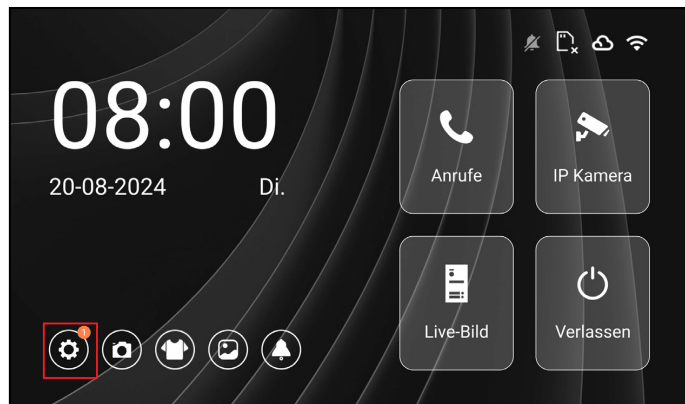


06

Dieser Abschnitt ermöglicht die manuelle Einstellung der Uhrzeit. Bei einem WiFi-fähigen Monitor kann dieser Schritt übersprungen werden, indem das entsprechende Häkchen gesetzt wird. In diesem Fall wird die Zeit automatisch synchronisiert, sobald der Monitor eine Verbindung zum WLAN-Netzwerk aufbaut.

07

Der Registrationsprozess ist nun beendet.



01

Verbinden Sie den Monitor mit dem WLAN. Auf den nächsten Seiten finden Sie eine Schritt für Schritt Erklärung dazu. Falls ein Update durchgeführt werden muss, wird Ihnen ein oranges Hinweissymbol bei den Einstellung angezeigt.

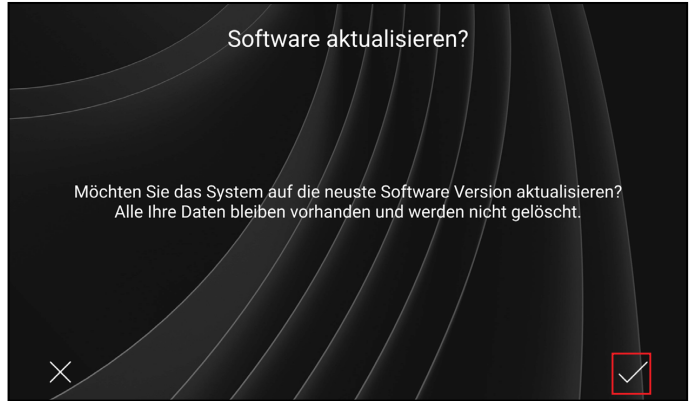
02

Folgen Sie dem Hinweissymbol bei der „Systeminfo“.

05

GRUNDEINSTELLUNG DES MONITORS

Aktualisierung des Monitors im System



03

Drücken Sie auf Jetzt aktualisieren.

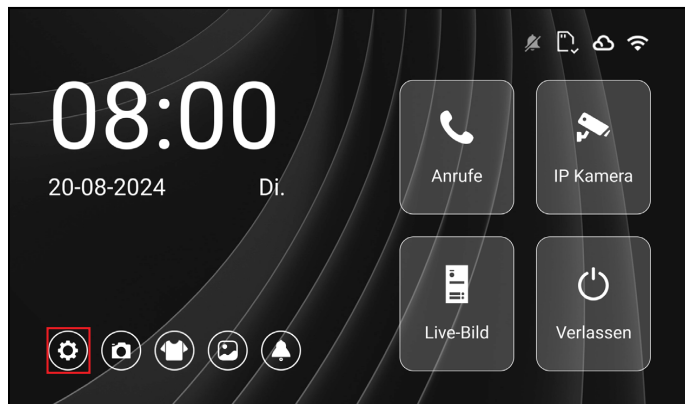
04

Bestätigen Sie die Softwareaktualisierung mit dem Häkchen.



SPRACHE

Sprache ändern

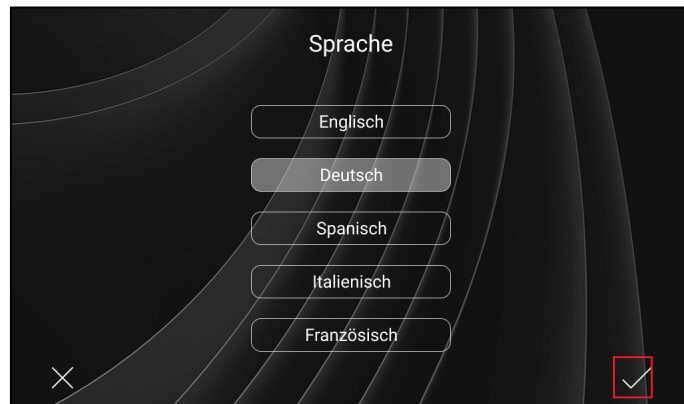


01

Ein tippen auf das Zahnrad ruft das Einstellungs Menü hervor.

Einstellungen -> Allgemeine Einstellungen -> Sprache

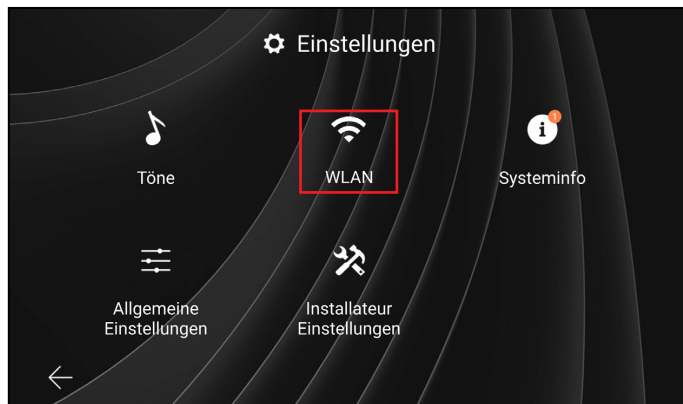
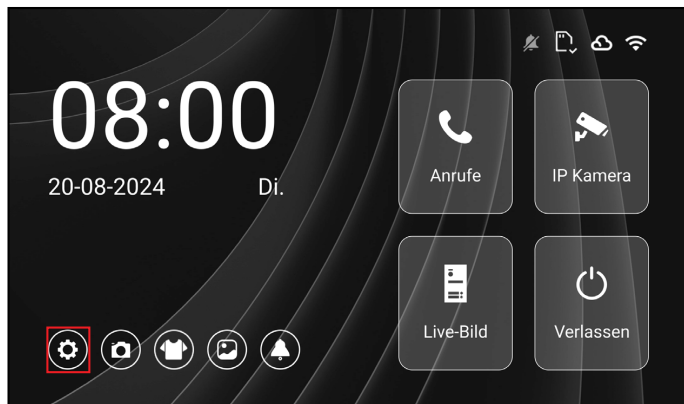
Ein verschieben des Reglers nach links sorgt dafür, dass der Besucher leiser, und ein verschieben nach rechts sorgt dafür, dass der Besucher lauter wird.



02

Wählen Sie Ihre bevorzugte Sprache aus.

Um den Vorgang abzuschließen, muss das Häkchen betätigt werden.



01

Tippen Sie auf das Zahnradsymbol um zu den WLAN-Einstellungen zu gelangen.

Unterschied zur alten Version: WLAN Symbol auf der Hauptseite

02

Ein tippen auf **WLAN** ruft die WLAN Einstellungen hervor.

Der Monitor funktioniert nur mit der **2,4Ghz** WLAN-Frequenz, bei konnektivitätsproblemen wird empfohlen die **5Ghz** WLAN-Frequenz im Router zu deaktivieren. Das Netzwerk muss sichtbar sein. Das Handy/Tablett muss im selben Netzwerk sein.

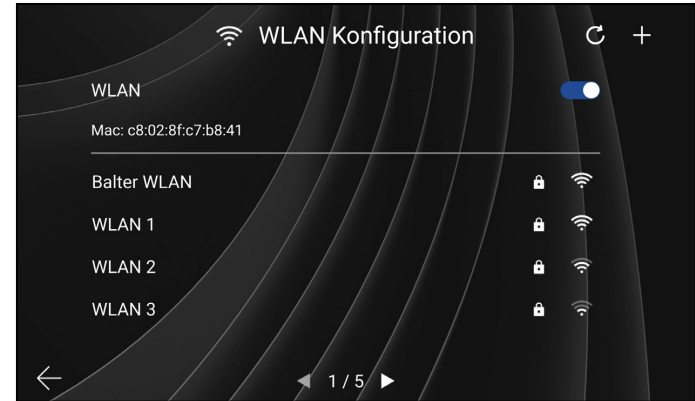


07

WLAN

Mit dem WIFI verbinden

*Nur für WIFI Monitor ⚠



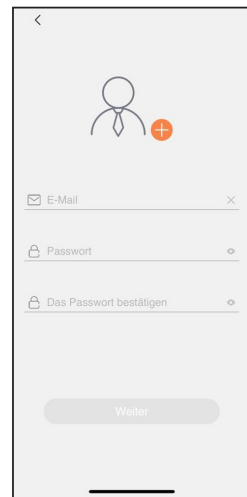
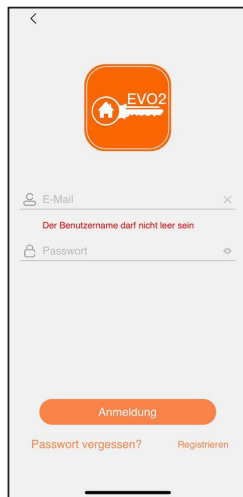
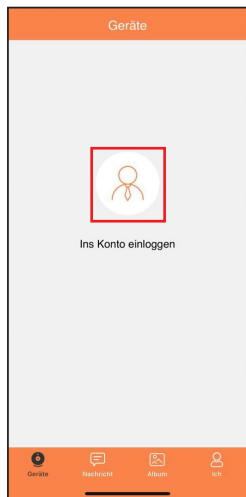
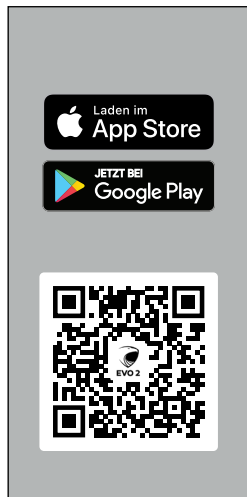
03

Als nächsten muss "WLAN Konfiguration" angetippt werden.

04

Der WLAN Regler muss aktiviert sein, damit der Monitor nach aktiven Netzwerken suchen kann.

Hier kann das richtige Netzwerk ausgewählt werden.



01 →

Scannen um die Balter EVO2 APP für iOS und Android herunterzuladen.

02 →

Auf **das Symbol** tippen, um fortzufahren.

03 →

Mit bestehenden Account anmelden oder einen neuen Account erstellen.

Um einen neuen Account zu erstellen, muss auf „Registrieren“ getippt werden.

04 →

Um einen Account zu erstellen, muss eine gültige Email und ein starkes Passwort eingegeben werden.

Um fortzufahren muss auf „Weiter“ getippt werden.



EVO2 APP

Erste Schritte

<



Der Bestätigungscode wurde an das Mobiltelefon Testmail@de gesendet, bitte geben Sie den Bestätigungscode ein, um die Anmeldung zu bestätigen

| 56s

☐ Ich habe die [Datenschutzbestimmungen](#) gelesen und stimme ihr zu

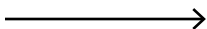
1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
0		<X



Die Registrierung war erfolgreich, willkommen bei Balter EVO 2

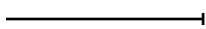
OK

05



Um mit der Anmeldung fortzufahren, muss ein Bestätigungscode, welcher an die angegebene Email verschickt worden ist, eingegeben werden.

06



Der Account wurde erfolgreich erstellt.



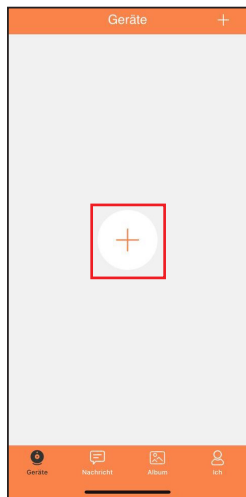
EVO2 APP

Mit der App koppeln



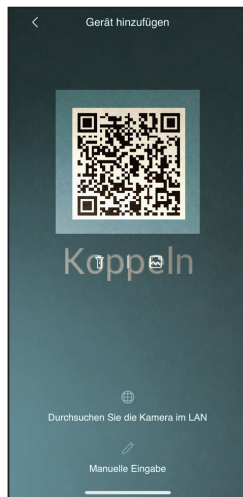
01 →

Die Balter **EVO2** öffnen.



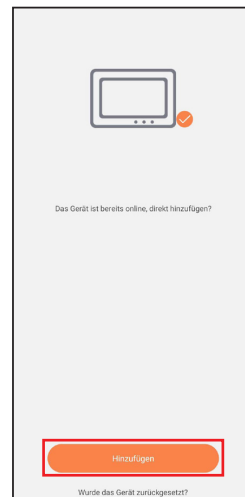
02 →

Um eine neue Anlage hinzuzufügen, auf das „+“ tippen.



03 →

Den mittleren QR-Code im WIFI-Menü des Monitors scannen.



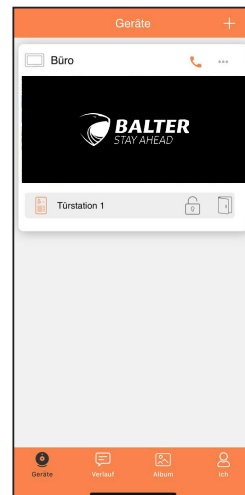
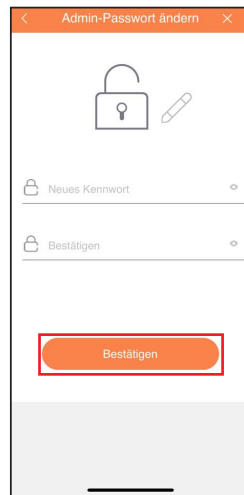
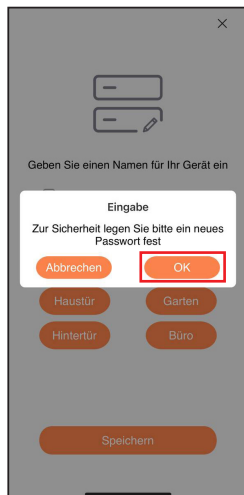
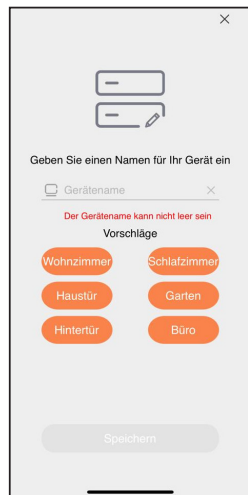
04 →

Mit Hinzufügen bestätigen, dass die Türstation hinzugefügt wurde.



EVO2 APP

Mit der App koppeln



05 →

Der Monitor kann mit einem vorgefertigten oder einem benutzerdefinierten Namen versehen werden.

06 →

Auf „OK“ tippen um mit dem koppeln fortzufahren.

07 →

Einen Code für den Türöffner eingeben und auf „Bestätigen“ tippen.

08 →

Fertig! Die Anlage wurde der App erfolgreich hinzugefügt.

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LEGAL NOTICE

This product features built-in internet functionality. All risks arising from its use are solely borne by the user. We are not responsible for unusual behavior, data loss, privacy breaches, or other hazards that may occur as a result of, among other things, cyberattacks, hacking, viruses, malware, etc. The legislation regarding video surveillance varies by location. Please familiarize yourself with the applicable local laws before installing this product. The lawful operation is the sole responsibility of the user. We are not liable for any damages or conflicts resulting from the use of our product.

FCC DECLARATION OF CONFORMITY

This device has been tested and complies with the limits for a Class A digital device according to Part 15 of the FCC regulations. These limits were designed to provide reasonable protection against interference in commercial environments. This device may generate, use, and radiate radio frequency energy. If not installed in accordance with the instructions, it may cause interference to radio communications. Operation of this device in residential areas may cause such interference, which the operator must correct at their own expense.

FCC CONDITIONS

This device complies with the limits for a Class A digital device according to Part 15 of the FCC regulations. Operation is subject to

the following two conditions: (1) The device may not cause harmful interference. (2) The device must accept any incoming interference, including interference that may cause undesired operation.

EU DECLARATION OF CONFORMITY



This device and any included accessories are marked with the "CE" logo and therefore comply with European standards as described in the EMC Directive 2014/30/EU and the RoHS Directive 2011/65/EU.



BALTER

SAFETY INSTRUCTIONS

- The operating temperature of the monitor is -10 °C to 55 °C.
- During installation and operation, ensure that all regulations regarding electrical safety, fire protection, and similar requirements are observed and followed.
- Use the supplied power adapter.
- Do not connect more devices to the power adapter than specified, to prevent overloads that could lead to overheating and fire hazards.
- Ensure that the power adapter is disconnected before wiring, installing, or servicing the device.
- The system must be securely mounted on the wall.
- If the device emits smoke, odors, or unusual noise, immediately disconnect it from power and contact customer service.
- If the product does not function as expected, under no circumstances should you open it yourself. Contact the retailer or customer service. We assume no liability for repairs performed by the user.
- Do not drop the device or expose it to shocks or electromagnetic radiation.
- Do not install the device in extremely hot, cold, dusty, or humid areas.
- Do not expose the device to excessive heat (e.g., from heaters), direct sunlight, or poor ventilation. Fire hazard!
- Do not point the camera directly at the sun or extremely bright surfaces, as this may reduce the sensor's lifespan and/or result in poor image quality. (This does not constitute a malfunction.)
- Wear gloves when handling the device, as otherwise the protective coating may be damaged.
- Clean the device with a soft, slightly damp cloth. Do not use aggressive or abrasive cleaning agents.
- Keep the packaging of the device and all components. If returning the device for repair, use the original packaging to minimize damage and additional costs.

2012/19/EU (WEEE Directive)

Products marked with this symbol must not be disposed of with household waste within the EU. Contact your retailer for information on the proper disposal of this product.



WEEE Reg. No.: DE 53076790

2006/66/EC (Battery Directive)

This product contains at least one battery which must not be disposed of as unsorted municipal waste within the EU. Dispose of the batteries only at designated collection points.



Apple, the Apple logo, iPhone, iOS, and iPad are registered trademarks of Apple Inc. in the U.S. and other countries. App Store is a service mark of Apple Inc.

DEAR CUSTOMER

Thank you for choosing a BALTER product.

We are confident that our ENTRi set will bring you even more enjoyment and benefits from your video door intercom system.

By choosing our ENTRi set, you are entering a new era of video door intercoms that impress not only with their functionality but also with their outstanding design.

The ENTRi sets feature a high-resolution camera and an HD-quality touchscreen, which together provide an unparalleled user experience.

We place great importance on your safety and privacy. That is why the ENTRi intercom system is equipped with the latest security features to ensure maximum protection for you and your family.

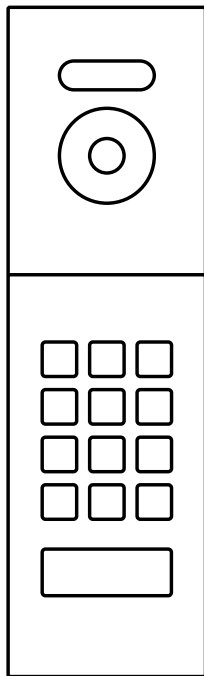
Your trust in BALTER honors us, and we are confident that the ENTRi intercom system will exceed your expectations. We wish you great enjoyment and benefits with your new video door intercom.

Welcome to the future of home communication!

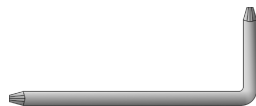


01 PACKAGE CONTENTS

ENTRI S Set Door Station



Door Station with Rain Cover



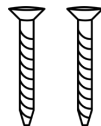
Key



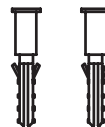
Connection Cable x1



2-Pin Connector



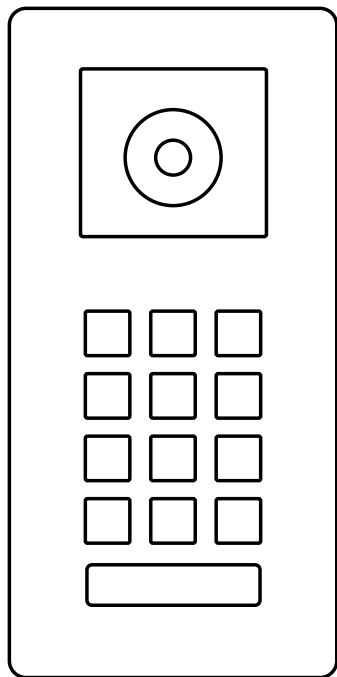
M4 Screws



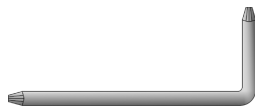
M4 Wall Plugs

01 PACKAGE CONTENTS

ENTRI M Set Door Station



Door Station with Rain Cover



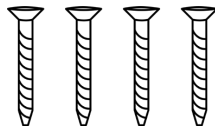
Key



Connection Cable x1



2-Pin Connector



M4 Screws

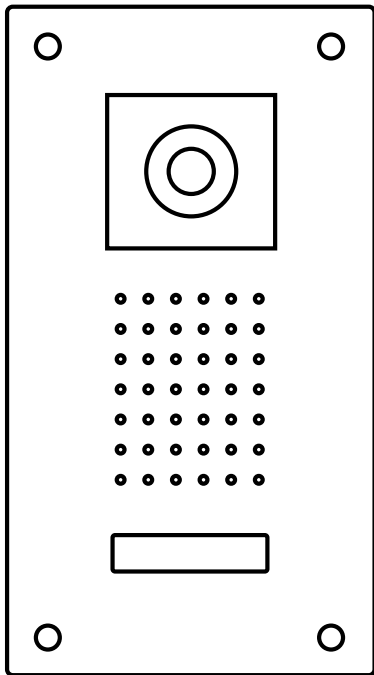


M4 Wall Plugs

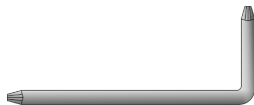


PACKAGE CONTENTS

ENTRI L Set Door Station



Door Station with Flush-Mount Box



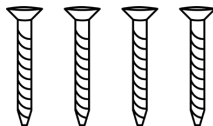
Key



Connection Cable x1



2-Pin Connector



M4 Screws

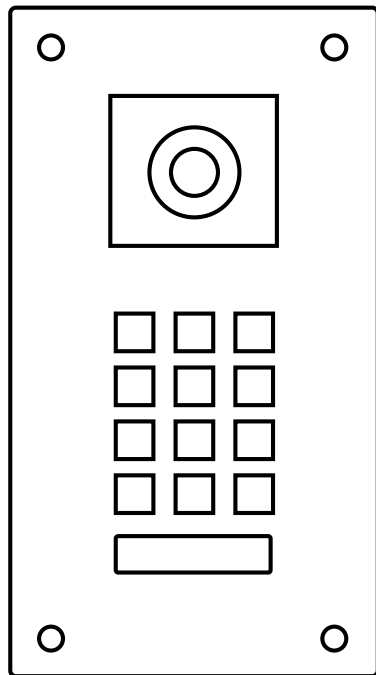


M4 Wall Plugs

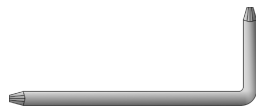


PACKAGE CONTENTS

ENTRI LN Set Door Station



Door Station with Flush-Mount Box



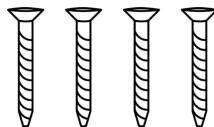
Key



Connection Cable x1



2-Pin Connector



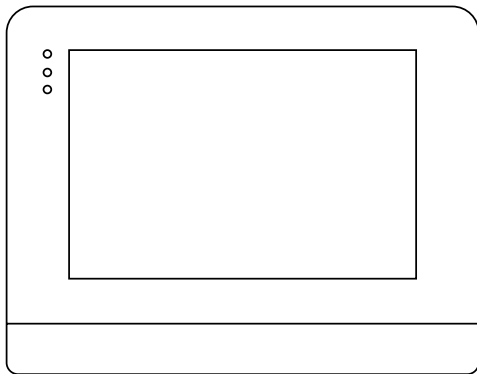
M4 Screws



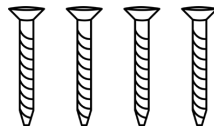
M4 Wall Plugs

01 PACKAGE CONTENTS

ENTRI 7 WiFi Monitor



Monitor



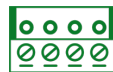
M4 Screws



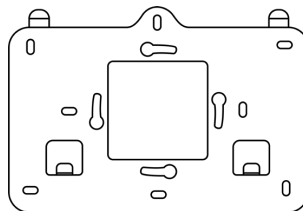
M4 Wall Plugs



Connection Cable x2



4-Pin Connector



Wall Bracket

SCAN

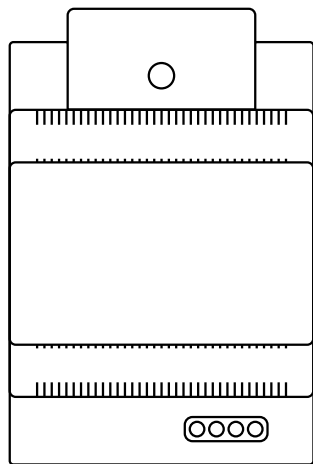


FOR THE APP

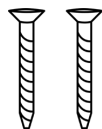


PACKAGE CONTENTS

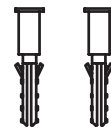
ENTRI Power Supply



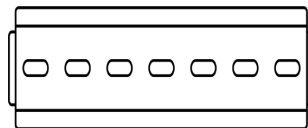
ENTRI-POWER SUPPLY



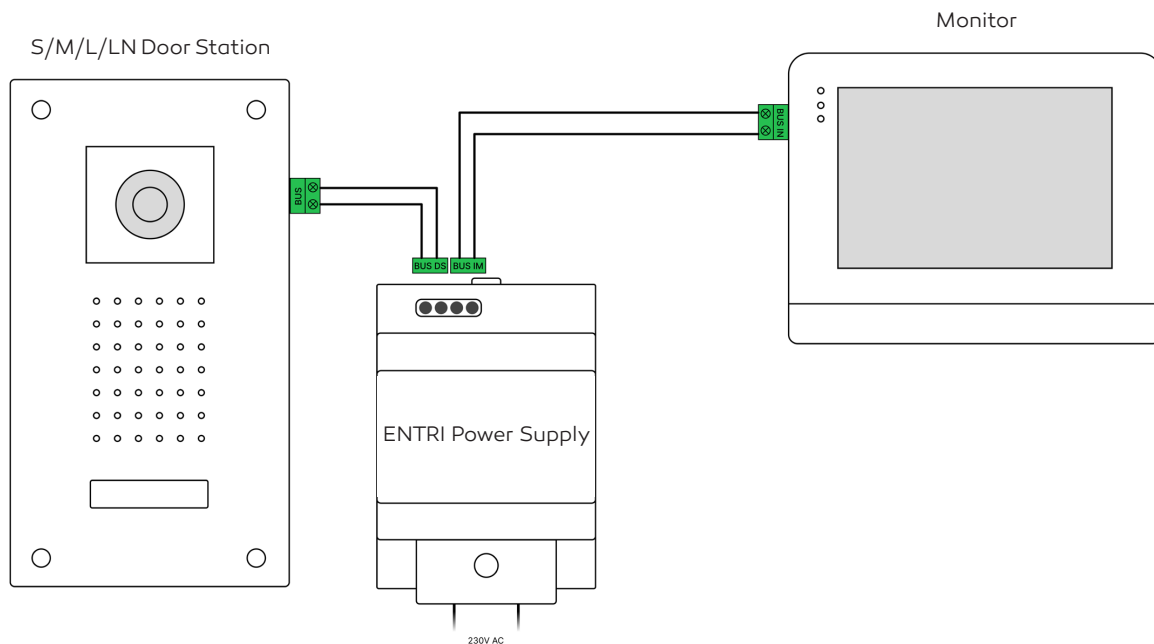
M4 Screws



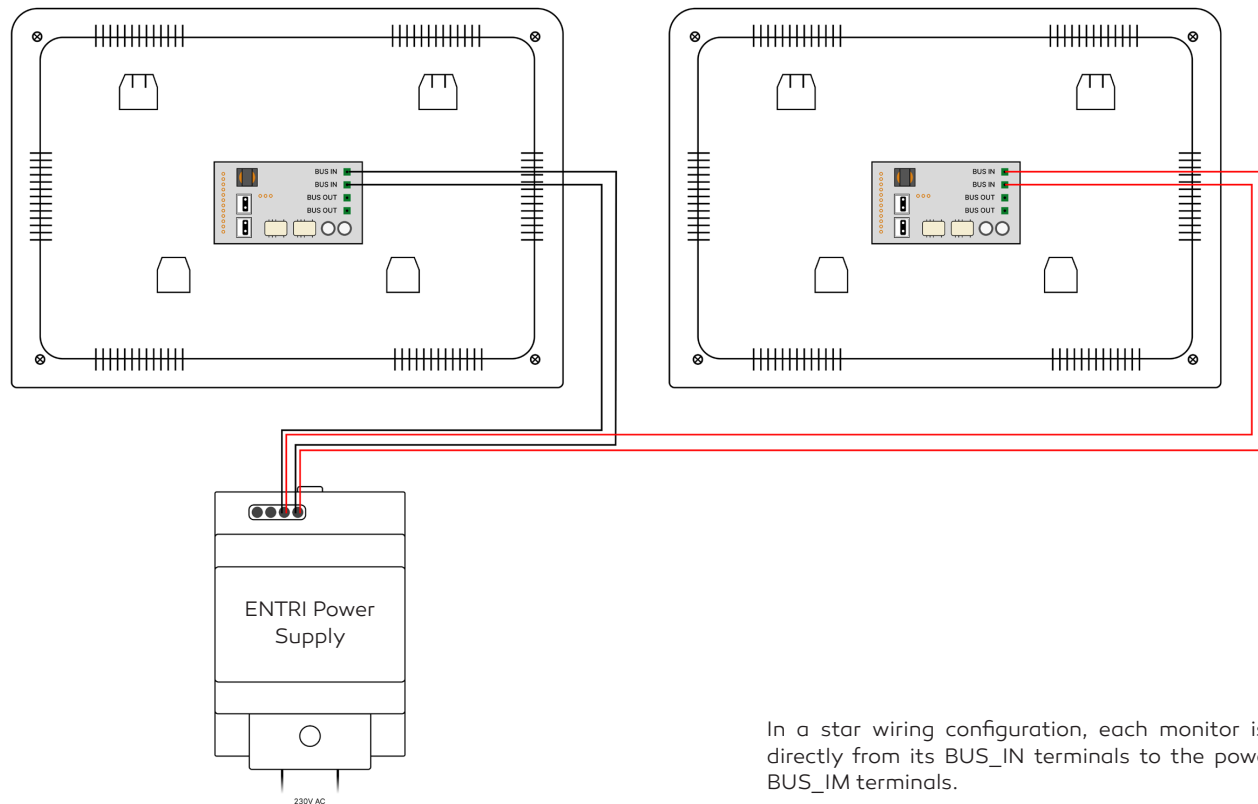
M4 Wall Plugs



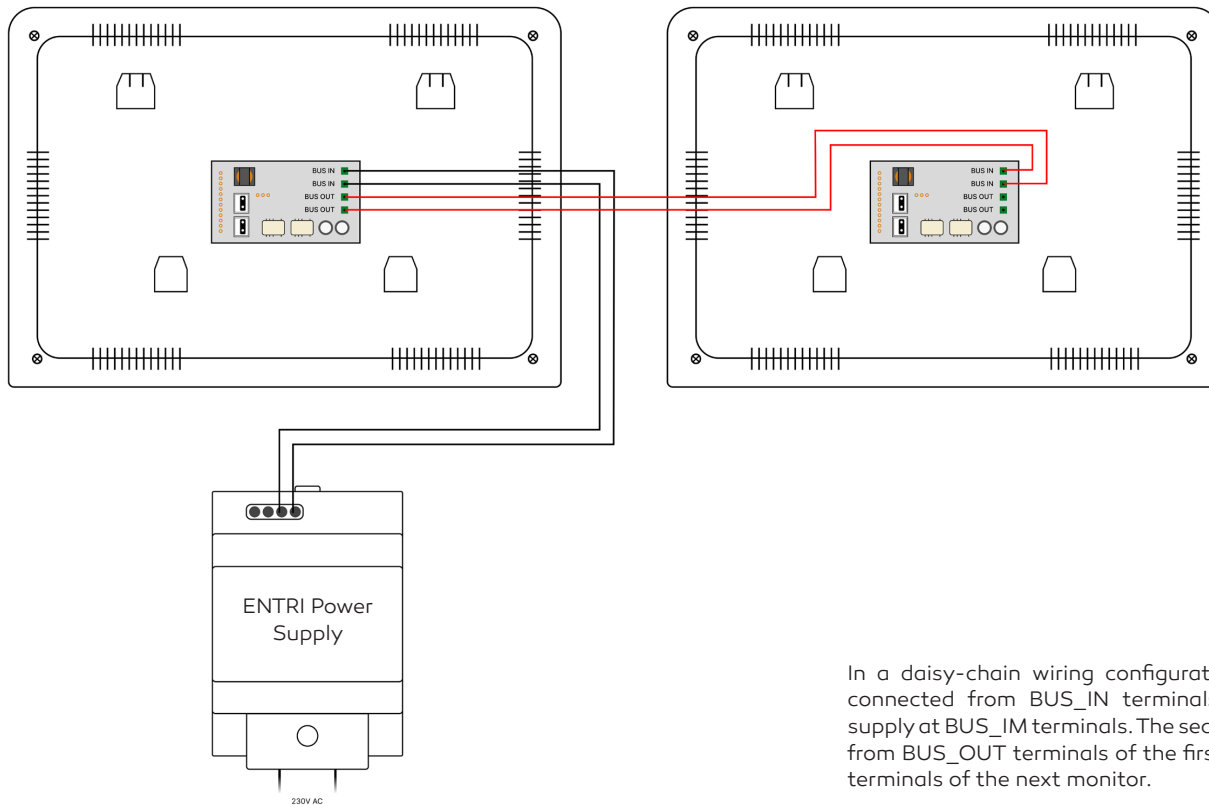
DIN-Rail



Connect the terminals BUS_DS to the terminals BUS+ BUS- of the door station, and connect the terminals BUS_IM to the monitor at terminals BUS_IN.



In a star wiring configuration, each monitor is connected directly from its BUS_IN terminals to the power supply at BUS_IM terminals.



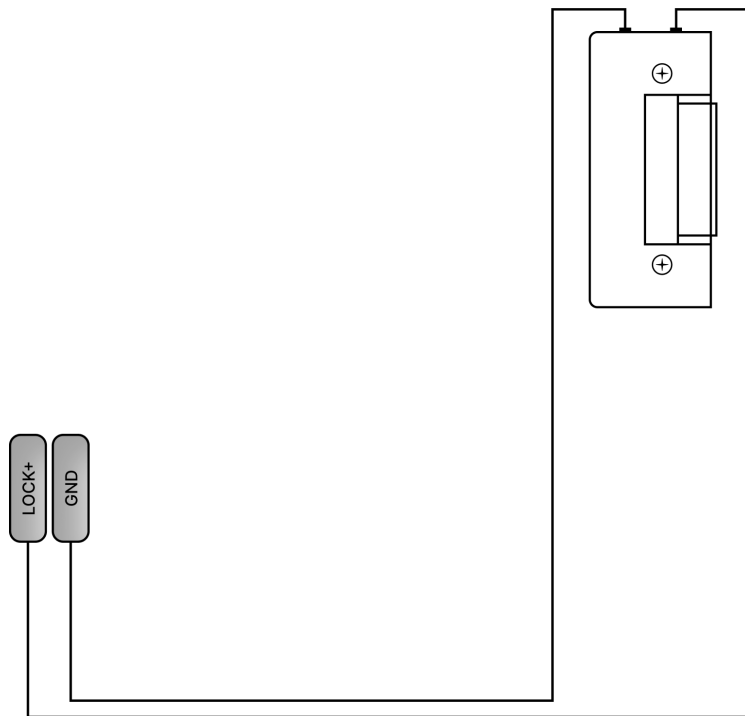
In a daisy-chain wiring configuration: The first monitor is connected from BUS_IN terminals directly to the power supply at BUS_IM terminals. The second monitor is connected from BUS_OUT terminals of the first monitor to the BUS_IN terminals of the next monitor.



WIRING DIAGRAM

Internal Door Opener

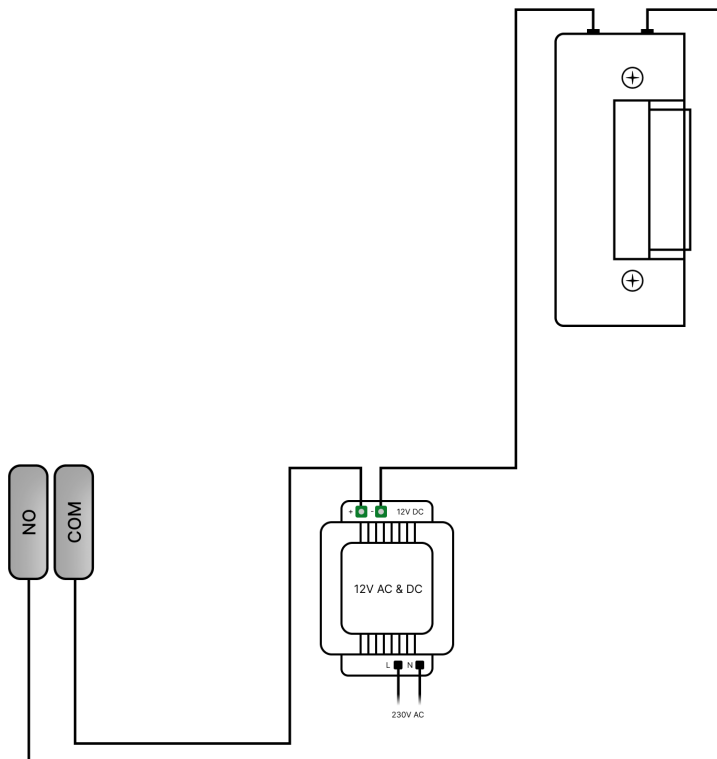
*Optional ⚠



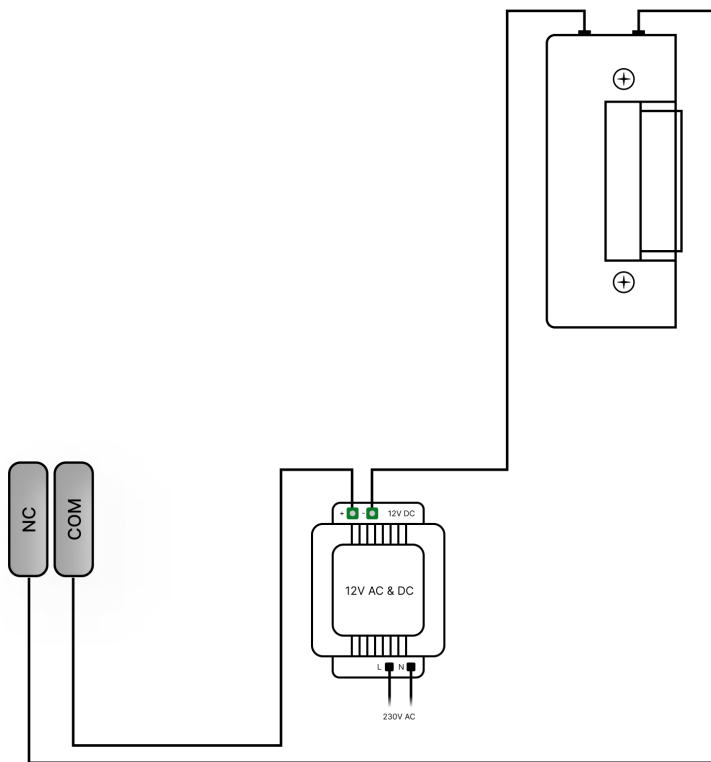
In this case, the door opener is connected directly to terminals GND and LOCK+.

Note: The door opener must not consume more than 12V and 350mA.

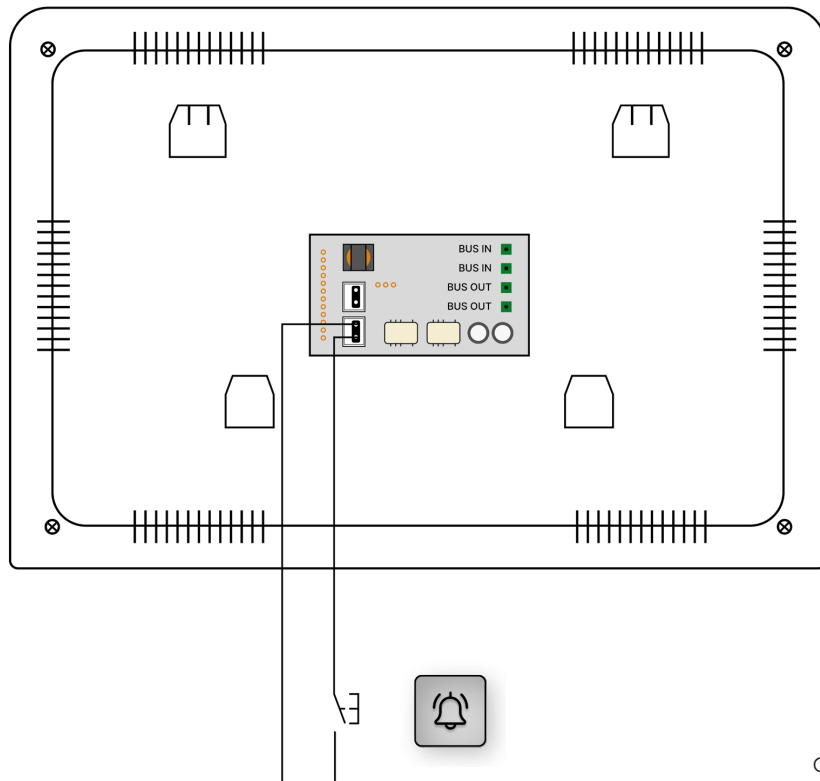




- The electric door opener requires a transformer for external power supply.
- When connecting a transformer, make sure the specifications match your door opener's requirements for voltage and current to avoid overload.
- The relay contact is limited to 30V AC/DC, with a maximum current of 4A..
- This door opener is operated via the  →  icon on the monitor.

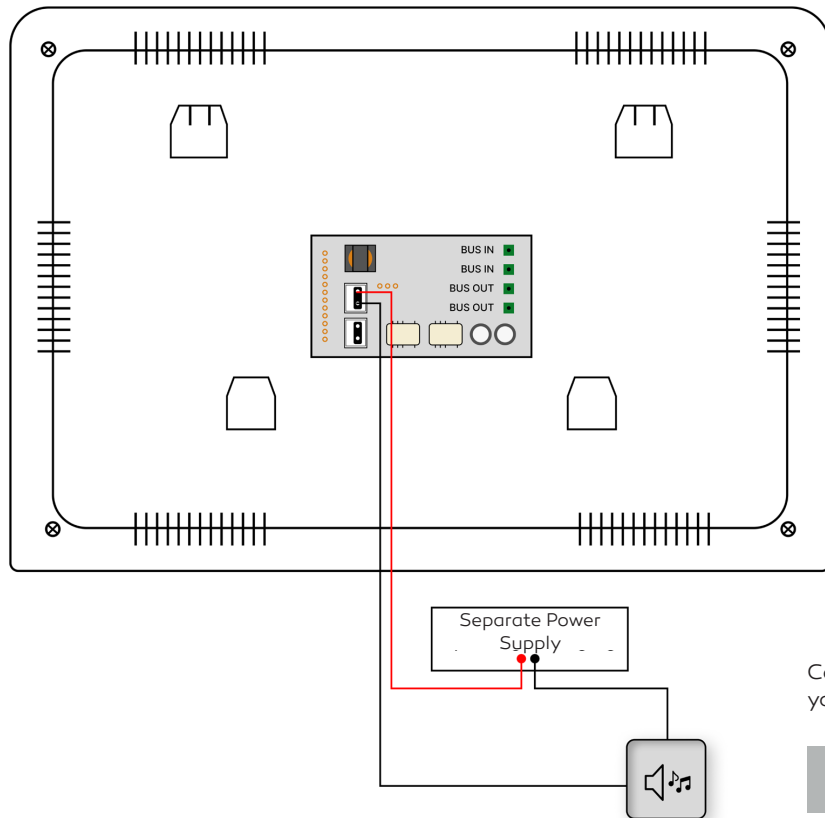


Magnetic locks require power to lock the door, while electric locks require power to unlock the door.



Floor Call Button

Connect the plug into the “GND/DOORBELL” socket and wire it to your floor call button.



External Chime

Connect the plug into the “NO/COM” socket and wire it to your external chime.

The chime must be powered by a separate power supply.



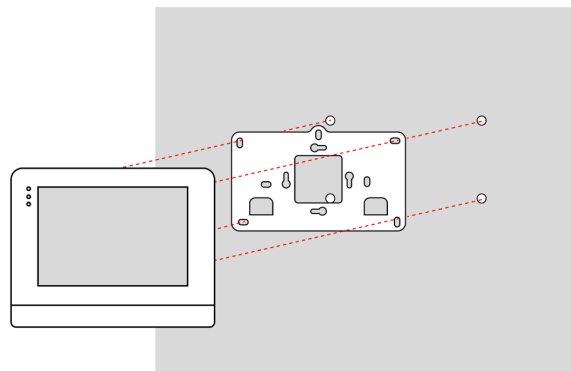
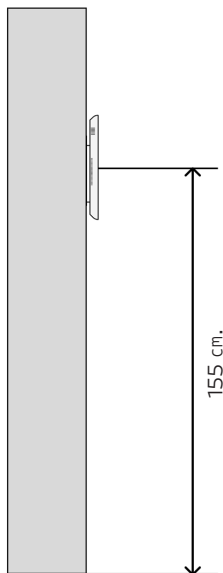


INSTALLATION & MOUNTING

Mounting Height and Installation of the Monitor

The monitor should be installed at eye level. If unsure, test different mounting heights before fixing the monitor permanently to avoid later adjustments. Recommended installation height: approximately 1.55 m from the floor.

- Remove the mounting bracket from the back of the monitor
- Mount the bracket onto a stable surface
- Hang the monitor onto the bracket



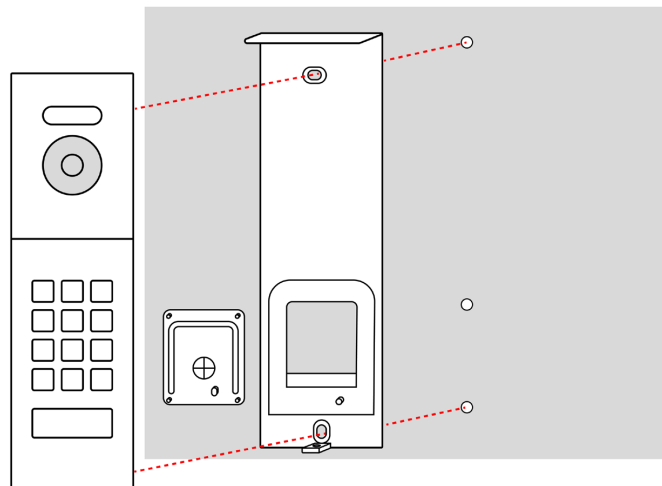
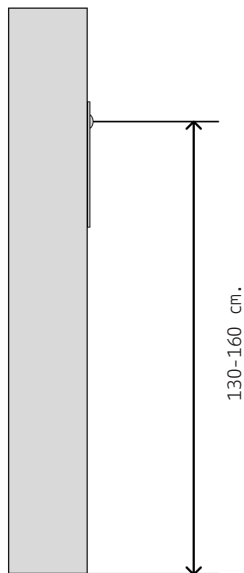


INSTALLATION & MOUNTING

Mounting Height and Installation of Door Station S

Recommended camera height: between **130 cm** and **160 cm**.

- Remove the wall bracket from the back of the door station
- Mount the wall bracket securely to the wall
- Cover the connectors with the provided sealing gasket
- Hang the door station onto the wall bracket
- Secure both components together with screws



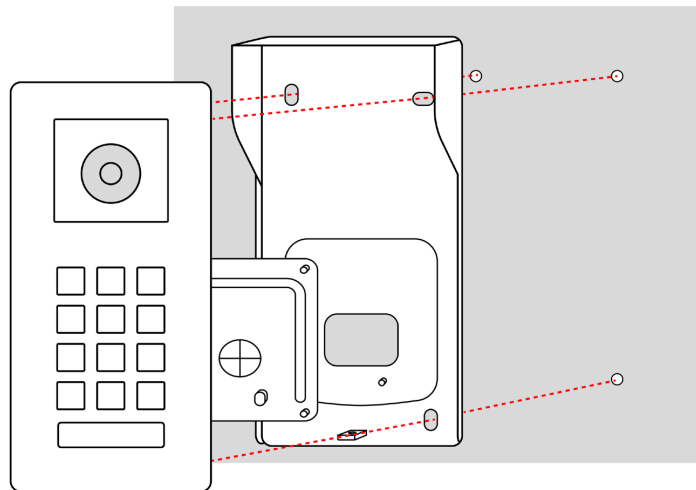
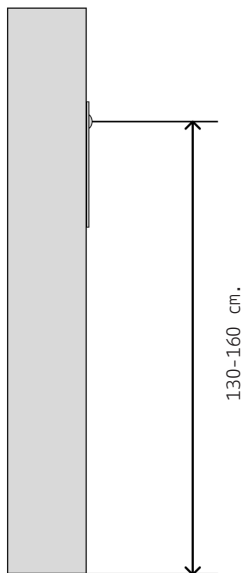


INSTALLATION & MOUNTING

Mounting Height and Installation of Door Station M

Recommended camera height: between **130 cm** and **160 cm**.

- Remove the wall bracket from the back of the door station
- Mount the wall bracket securely to the wall
- Cover the connectors with the provided sealing gasket
- Hang the door station onto the wall bracket
- Secure both components together with screws



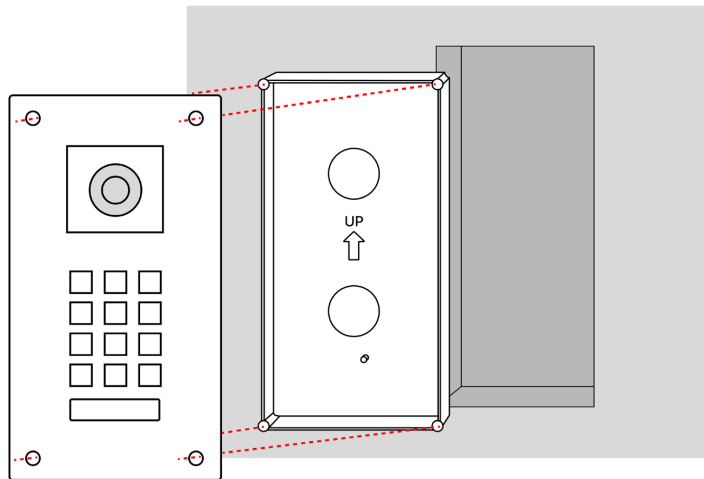
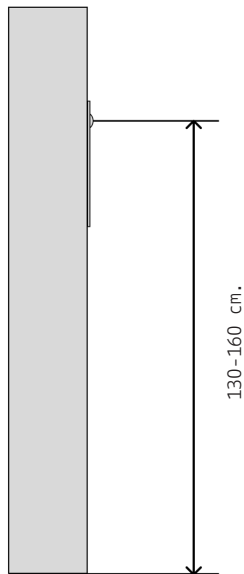


INSTALLATION & MOUNTING

Mounting Height and Installation of Door Station L / LN

Recommended camera height: between **130 cm** and **160 cm**.

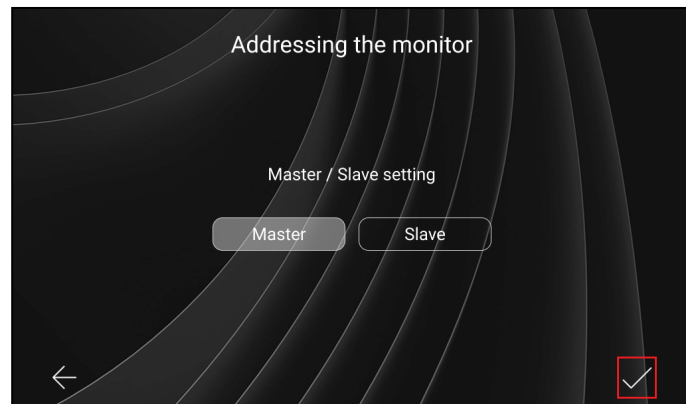
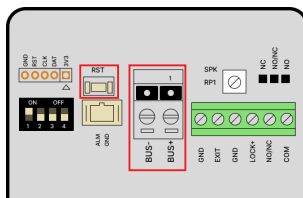
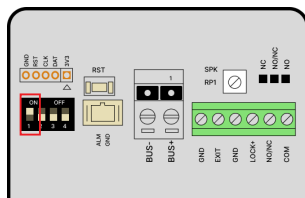
- Remove the flush-mount box from the back of the door station
- Install the flush-mount box into the wall recess
- Mount the door station into the flush-mount box



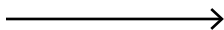
04

ADDRESSING & REGISTRATION

Registering the Door Station and Monitor in the System

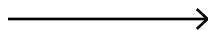


01



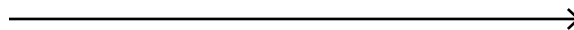
Set DIP switch 1 to ON.

02



Connect the door station to the system. Then press and hold the Reset button until a beep is heard.

03



Connect the monitor to the system. Register the first monitor as the Master Monitor and, if applicable, the second monitor as the Slave Monitor.

04

ADDRESSING & REGISTRATION

Registering the Door Station and Monitor in the System

User PIN

This PIN is required to unlock the door opener at the door station and serves as a security code. At least 4 to a maximum of 8 digits.
(#Password#)

PIN

7 8 9
4 5 6
1 2 3
0

← ☒

Time zone

GMT+0 London, Lisbon, Dublin

GMT+1 Rome, Paris, Berlin

GMT+2 Athens, Istanbul, Budapest

GMT+3 Moscow, Mogadishu, Doha

GMT+3:30 Tehran

← 1 / 6 → ☒

04

In this section of the menu, a username is assigned and an individual password is created. This password is required to unlock the door at the door station. It should be between **4 and 8 digits** long.

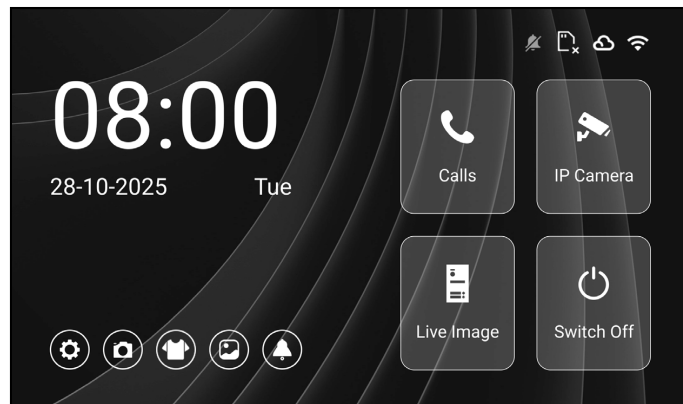
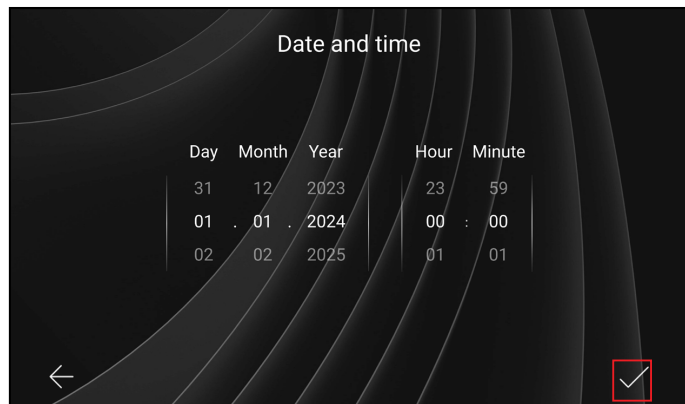
05

In this menu item, you must also select a time zone.

04

ADDRESSING & REGISTRATION

Registering the Door Station and Monitor in the System



06

This section allows manual time setting. If the monitor is WiFi-enabled, this step can be skipped by ticking the appropriate checkbox. In this case, the time will automatically synchronize once the monitor connects to the WiFi network.

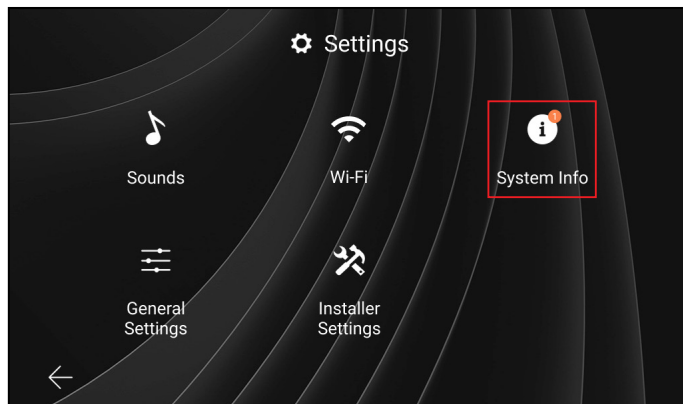
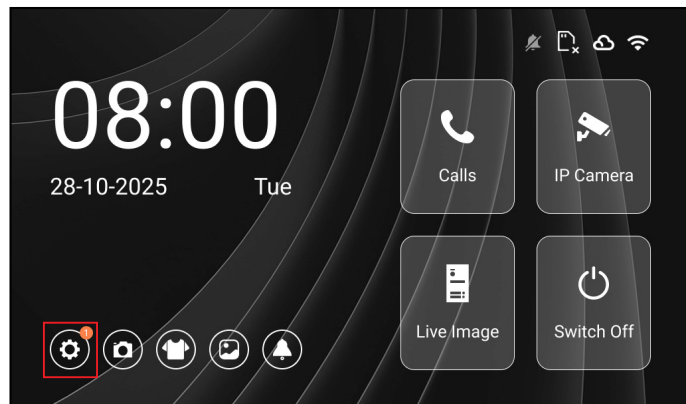
07

The registration process is now complete.

05

BASIC MONITOR SETTINGS

Updating the monitor's software



01

Connect the monitor to the WiFi network. On the following pages, you will find a step-by-step explanation of how to do this. If an update is required, an orange notification symbol will appear in the Settings menu.

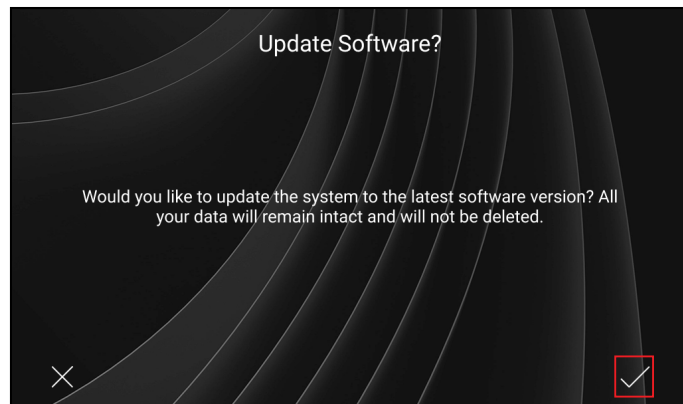
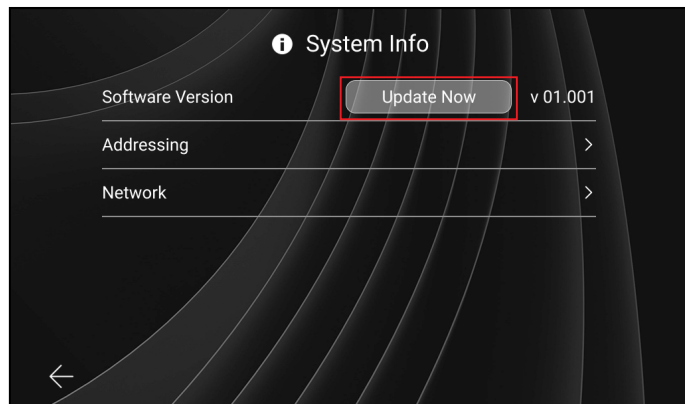
02

Follow the notification symbol under "System Info".

05

BASIC MONITOR SETTINGS

Updating the monitor's software

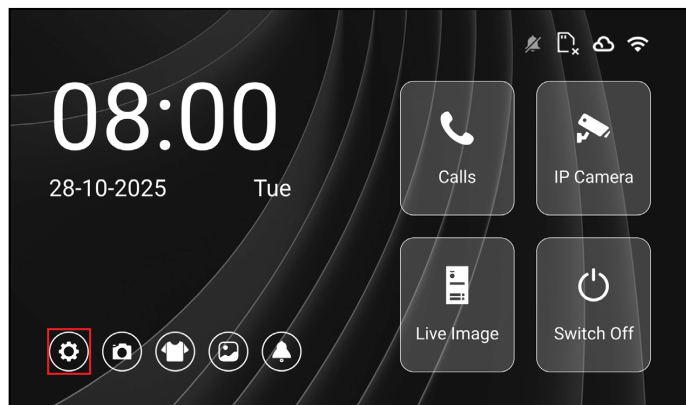


03

Press "Update Now".

04

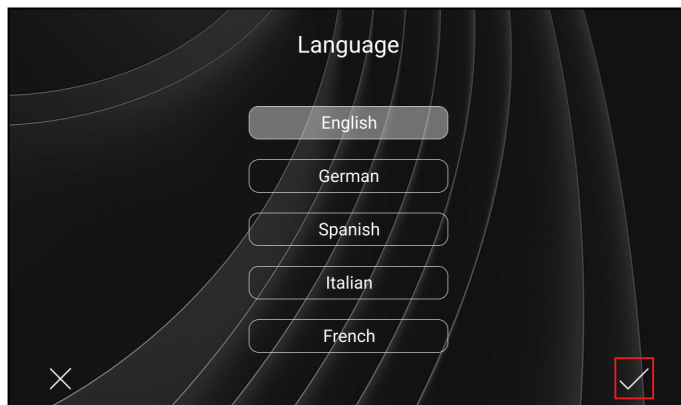
Confirm the software update by tapping the checkmark.



01

Tap the gear icon to open the Settings menu.

Settings → General Settings → Language



02

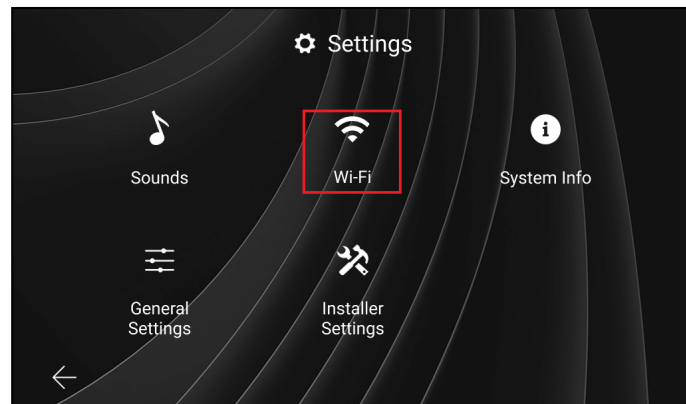
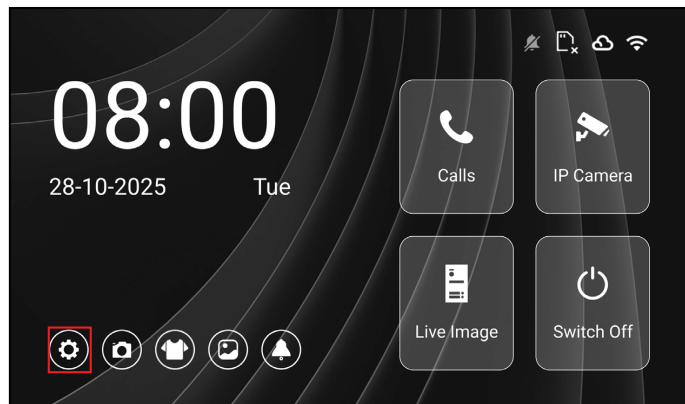
Select your preferred language.

To complete the process, tap the checkmark to confirm.

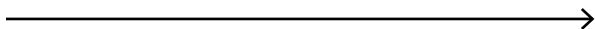
07 WIFI CONNECTION

Connecting to WiFi

*Only for WiFi Monitors ⚠



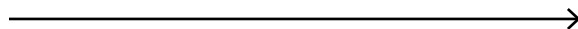
01



Tap the gear icon to access WiFi settings.

Difference from the previous version: The WiFi icon now appears on the main page.

02



Tap **Wi-Fi** to open the WiFi settings.

The monitor operates only with a **2.4 GHz** WiFi frequency. If connectivity issues occur, it is recommended to disable the **5 GHz** band on your router. The network must be visible, and your smartphone/tablet must be connected to the same network.

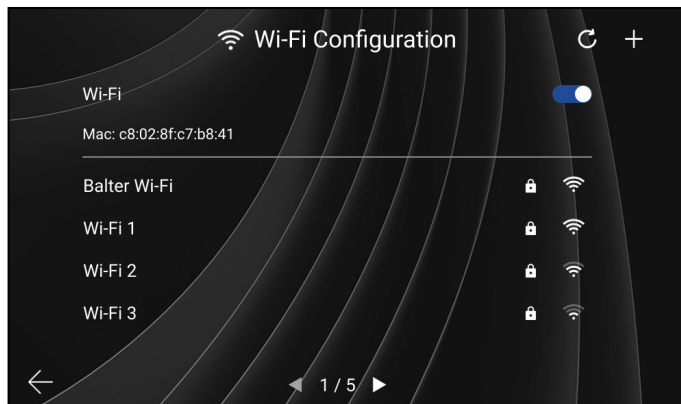
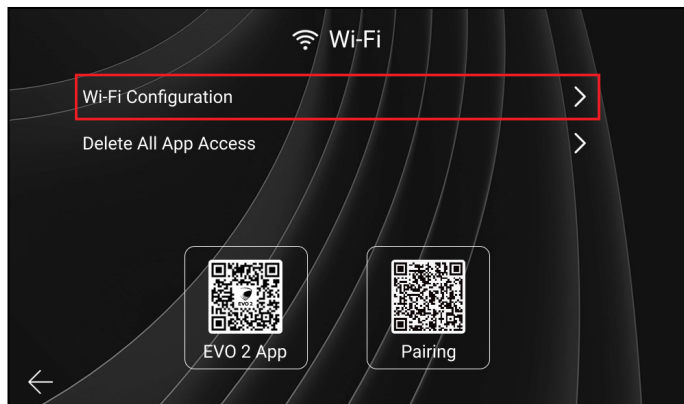


07

WIFI CONNECTION

Connecting to WiFi

*Only for WiFi Monitors ⚠



03

Next, tap **WiFi Configuration**.

04

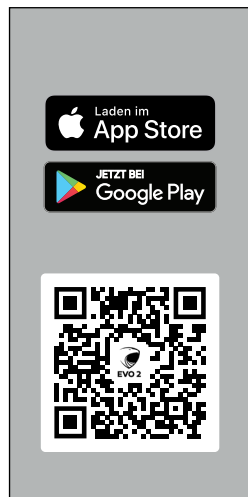
The Wi-Fi switch must be enabled for the monitor to search for active networks.

Select the correct WiFi network from the list.



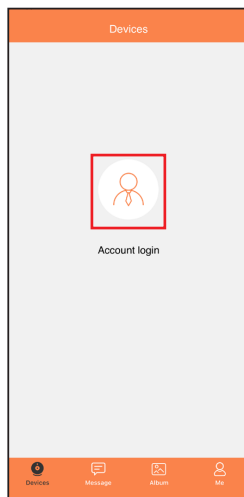
EVO2 APP

Getting started



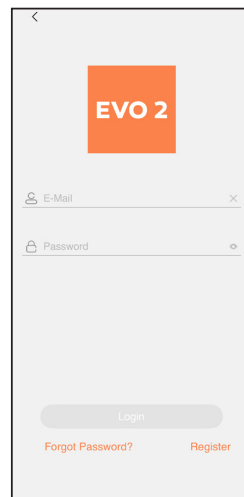
01 →

Scan the QR code to download the Balter EVO2 App for iOS and Android.



02 →

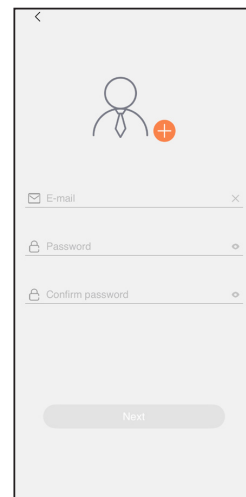
Tap on the icon to continue.



03 →

Log in with an existing account or create a new one.

To create a new account, tap „**Register**“.



04 →

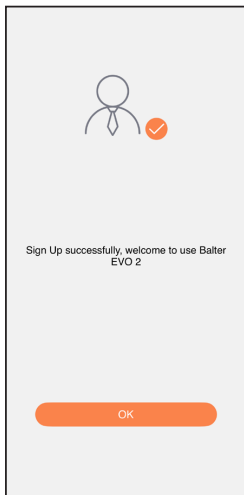
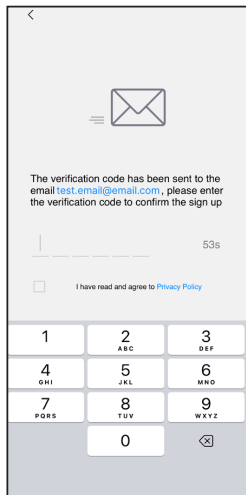
To create an account, enter a valid email address and a strong password.

Tap „**Next**“ to continue.

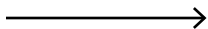


EVO2 APP

Getting started

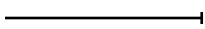


05



To continue, enter the verification code that was sent to the email address you provided.

06



The account has been successfully created.



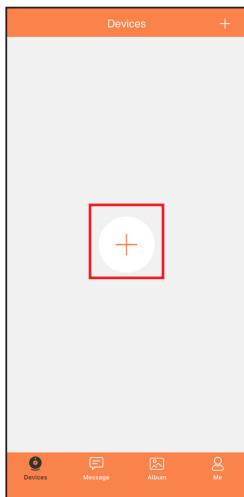
EVO2 APP

Pairing with the App



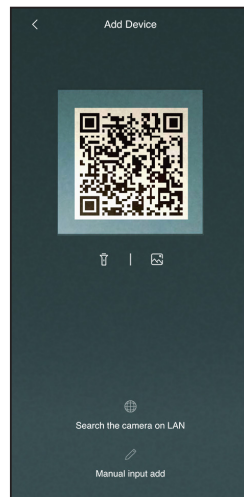
01 →

Open the **Balter EVO2** App.



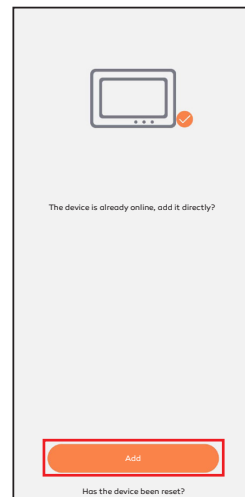
02 →

To add a new device, tap the „+” icon.



03 →

Scan the middle QR code found in the WiFi menu on the monitor.



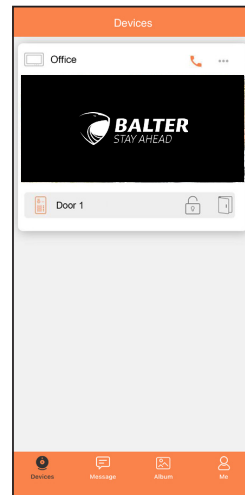
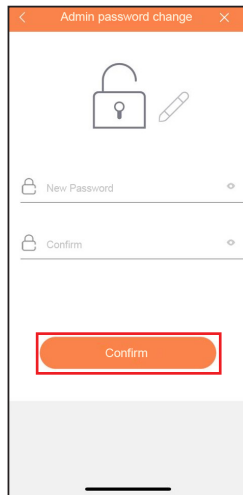
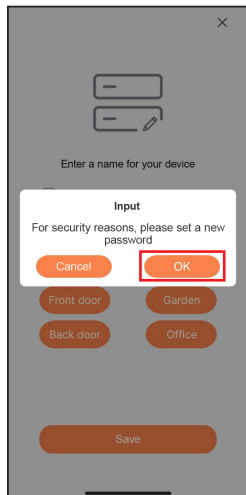
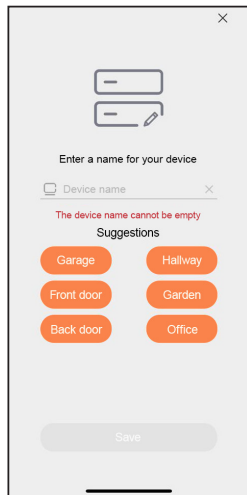
04 →

Confirm by tapping „Add” to add the door station.



EVO2 APP

Pairing with the App



05 →

You may assign a predefined name or enter a custom name for the monitor.

06 →

Tap „OK” to continue pairing.

07 →

Enter a door unlock code and tap „Confirm”.

08 →

Done! The device has been successfully added to the app.

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AVISO LEGAL

Este producto dispone de funcionalidad de Internet integrada. Todos los riesgos derivados de ello son asumidos exclusivamente por el usuario. No somos responsables de comportamientos inusuales, pérdida de datos, violaciones de privacidad u otros peligros que puedan surgir debido, entre otros, a ciberataques, ataques de hackers, virus, malware, etc. La legislación en materia de videovigilancia varía de un lugar a otro. Antes de instalar este producto, infórmese sobre la normativa aplicable en su localidad. El funcionamiento conforme a la ley es responsabilidad exclusiva del usuario. No asumimos responsabilidad por daños o conflictos derivados del uso de nuestro producto.

DECLARACIÓN DE CONFORMIDAD FCC

Este dispositivo ha sido probado y cumple con los límites para dispositivos digitales de Clase A conforme a la Parte 15 de las normas de la FCC. Estos límites fueron diseñados para proporcionar una protección adecuada contra interferencias en entornos operativos. Este dispositivo genera, utiliza y puede irradiar energía de radiofrecuencia. Si no se instala de forma adecuada, puede causar interferencias en las comunicaciones de radio. El funcionamiento de este dispositivo en áreas residenciales puede causar interferencias que deberán ser corregidas a costa del usuario..

CONDICIONES FCC

Este dispositivo cumple con los límites para dispositivos digitales de Clase A conforme a la Parte 15 de las normas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones:
(1) El dispositivo no debe causar interferencias perjudiciales.
(2) El dispositivo debe aceptar cualquier interferencia recibida, incluso aquella que pueda provocar un funcionamiento no deseado..

DECLARACIÓN DE CONFORMIDAD UE



Este dispositivo y los accesorios que puedan incluirse están marcados con el logotipo "CE" y cumplen con las normas europeas descritas en la Directiva EMC 2014/30/UE y la Directiva RoHS 2011/65/UE.

**BALTER**

INDICACIONES DE SEGURIDAD

- La temperatura de funcionamiento del monitor es de -10 °C a 55 °C.
- Durante la instalación y el funcionamiento, asegúrese de que se respeten y cumplan todas las normativas relativas a la seguridad eléctrica, la protección contra incendios y otros requisitos similares.
- Utilice el adaptador de corriente suministrado.
- No conecte más dispositivos al adaptador de corriente de los previstos, para evitar sobrecargas que puedan provocar sobrecalentamiento y riesgo de incendio.
- Asegúrese de que el adaptador de corriente no esté conectado antes de cablear, instalar o realizar mantenimiento en el dispositivo.
- El sistema debe estar firmemente fijado a la pared.
- Si el dispositivo emite humo, olores o ruidos, desconéctelo inmediatamente de la corriente y contacte con el servicio de atención al cliente.
- Si el producto no funciona como se espera, no lo abra bajo ninguna circunstancia. Póngase en contacto con el distribuidor o con el servicio de atención al cliente. No asumimos responsabilidad por reparaciones realizadas por el usuario.
- No deje caer el dispositivo y no lo exponga a vibraciones ni a radiación electromagnética.
- No instale el dispositivo en zonas extremadamente calientes, frías, polvorientas o húmedas.
- No exponga el dispositivo a calor excesivo (p. ej., calefactores), luz solar directa ni falta de ventilación. ¡Riesgo de incendio!

- No apunte la cámara directamente al sol ni hacia superficies extremadamente brillantes, ya que esto podría reducir la vida útil del sensor y/o deteriorar la imagen. (Esto no constituye un mal funcionamiento.)
- Utilice guantes al manipular el dispositivo, ya que de lo contrario podría dañarse el revestimiento protector.
- Limpie el dispositivo con un paño suave ligeramente humedecido. No utilice productos de limpieza agresivos ni abrasivos.
- Guarde el embalaje del dispositivo y de todas sus piezas. En caso de reparación, envíe el dispositivo en su embalaje original para minimizar daños y costes adicionales.

2012/19/UE (Directiva RAEE)

Los productos marcados con este símbolo no deben eliminarse como residuos domésticos dentro de la UE. Póngase en contacto con su distribuidor para obtener información sobre la eliminación adecuada de este producto.
N.º de registro RAEE: DE 53076790



2006/66/CE (Directiva sobre baterías)

Este producto contiene al menos una batería que no debe eliminarse como residuo municipal sin clasificar dentro de la UE. Deseche las baterías únicamente en puntos de recogida adecuados.



Apple, el logotipo de Apple, iPhone, iOS y iPad son marcas comerciales registradas de Apple Inc. en los EE. UU. y otros países. App Store es una marca de servicio de Apple Inc.

ESTIMADO CLIENTE

Gracias por elegir un producto BALTER. Estamos convencidos de que nuestro conjunto ENTRÍ le brindará aún más satisfacción y beneficios con su sistema de videoportero.

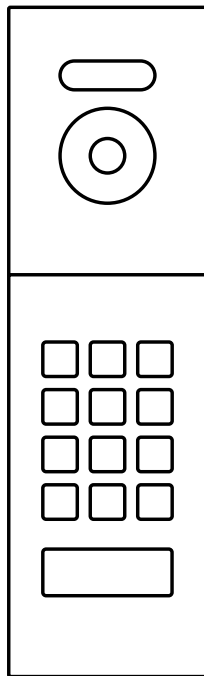
Al elegir nuestro conjunto ENTRÍ, está entrando en una nueva era de videoporteros que impresionan no solo por su funcionalidad, sino también por su diseño excepcional. Los conjuntos ENTRÍ cuentan con una cámara de alta resolución y una pantalla táctil de calidad HD, que juntas ofrecen una experiencia de usuario inigualable.

Damos gran importancia a su seguridad y privacidad. Por ello, el sistema de intercomunicación ENTRÍ está equipado con las últimas funciones de seguridad para garantizar la máxima protección para usted y su familia.

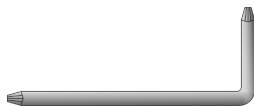
Su confianza en BALTER es un honor para nosotros, y estamos seguros de que el sistema de videoportero ENTRÍ superará sus expectativas. Le deseamos mucho disfrute y provecho con su nuevo videoportero.

¡Bienvenido al futuro de la comunicación en el hogar!





Estación de puerta
con cubierta para lluvia



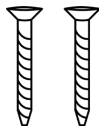
Llave



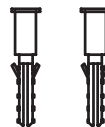
Cable de conexión x1



Conector
de 2 pines



Tornillos M4

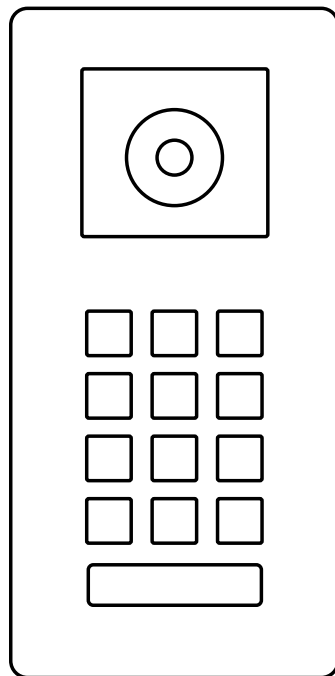


Tacos M4



CONTENIDO DEL PAQUETE

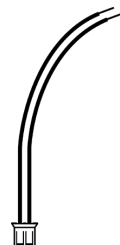
Estación de Puerta ENTRÍ M Kit



Estación de puerta
con cubierta para lluvia



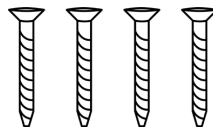
Llave



Cable
de conexión ×1



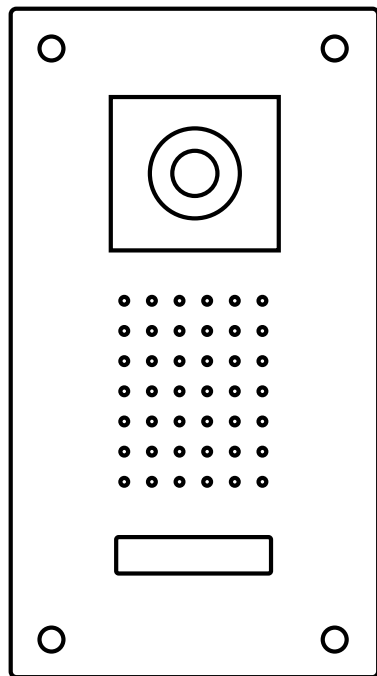
Conector
de 2 pines



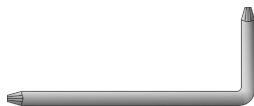
Tornillos M4



Tacos M4



Estación de puerta
con caja de empotrar



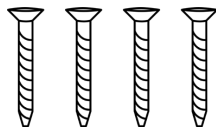
Llave



Cable
de conexión ×1



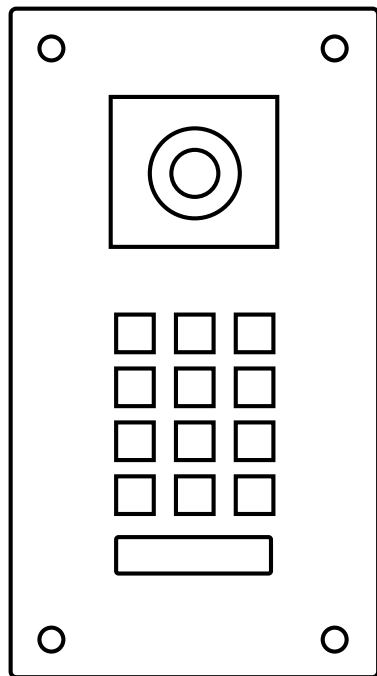
Conector
de 2 pines



Tornillos M4



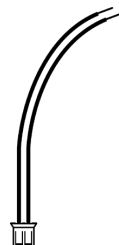
Tacos M4



Estación de puerta
con caja de empotrar



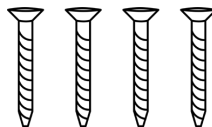
Llave



Cable
de conexión x1



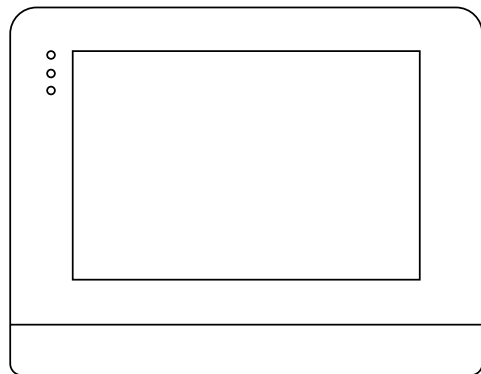
Conector
de 2 pines



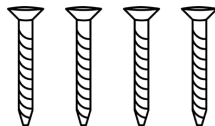
Tornillos M4



Tacos M4



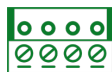
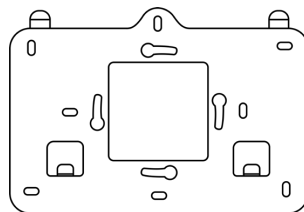
Monitor



Tornillos M4



Tacos M4

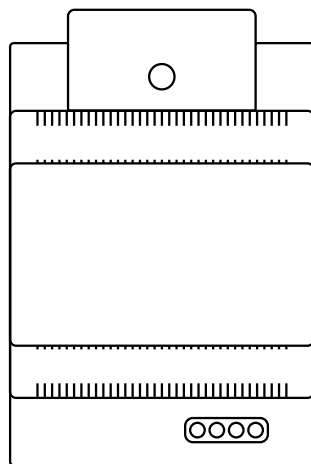
Cables
de conexión x2Conector
de 4 pines

Soporte de pared

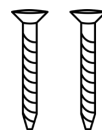
ESCÁNER PARA



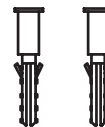
LA APLICACIÓN



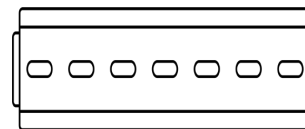
ENTRÍ Fuente de alimentación



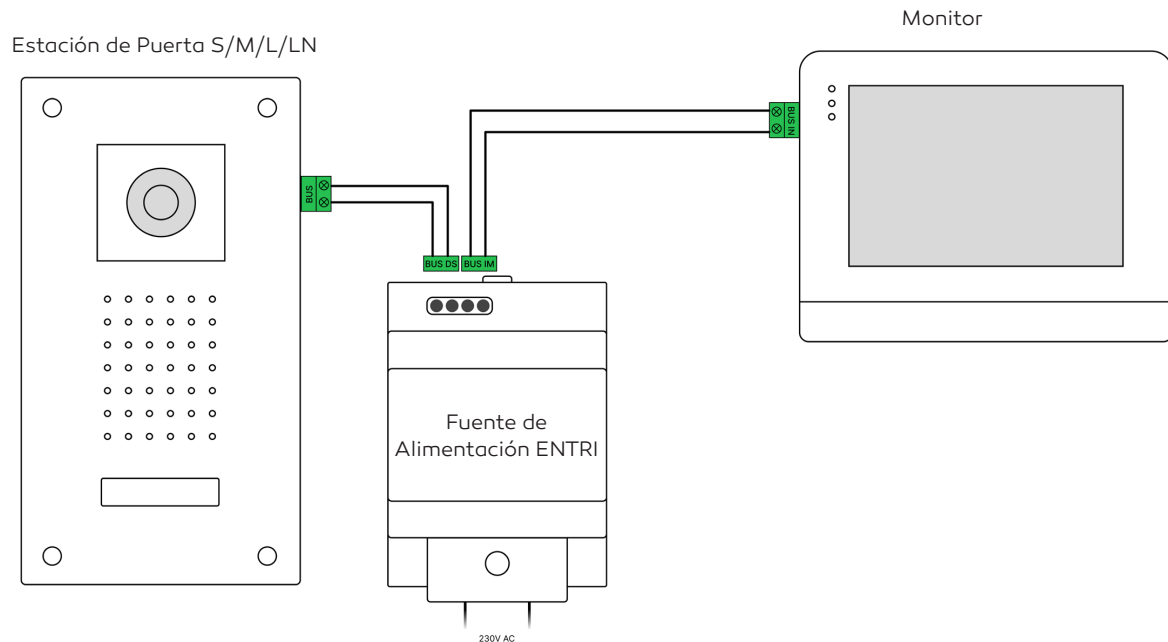
Tornillos M4



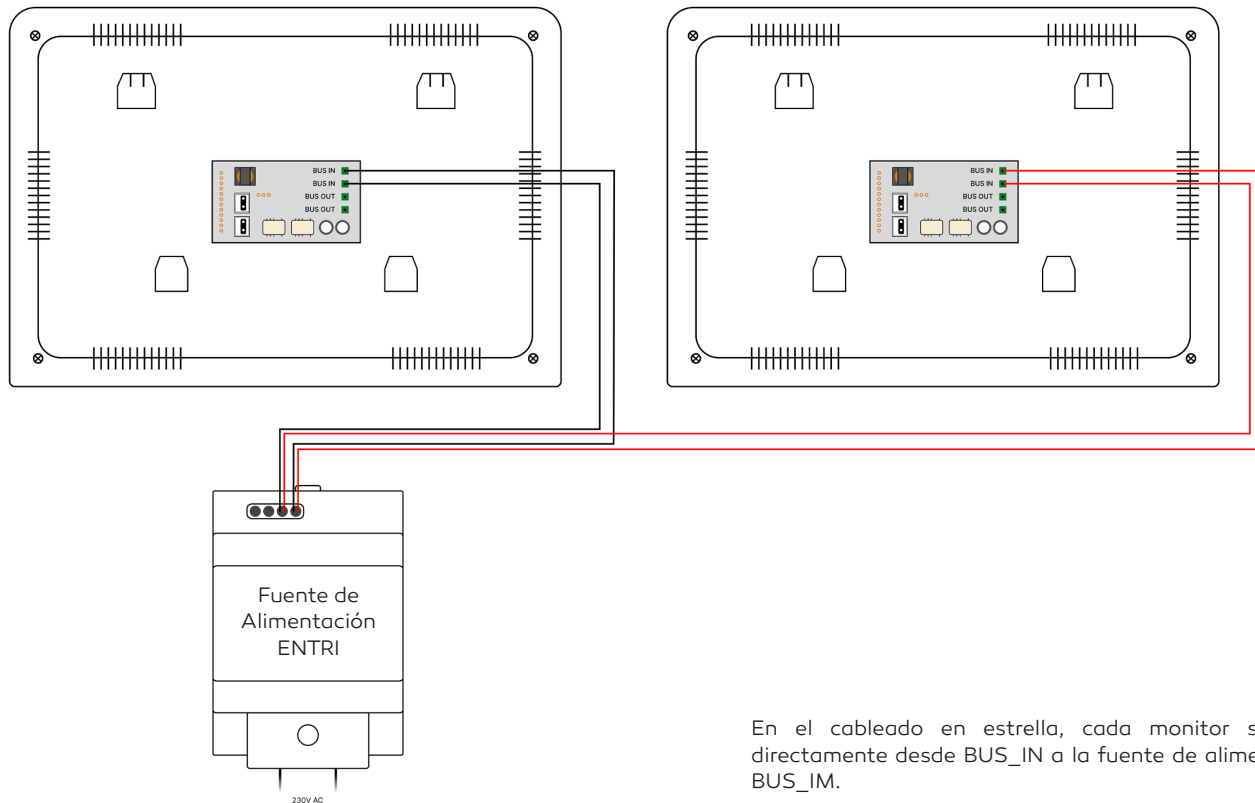
Tacos M4



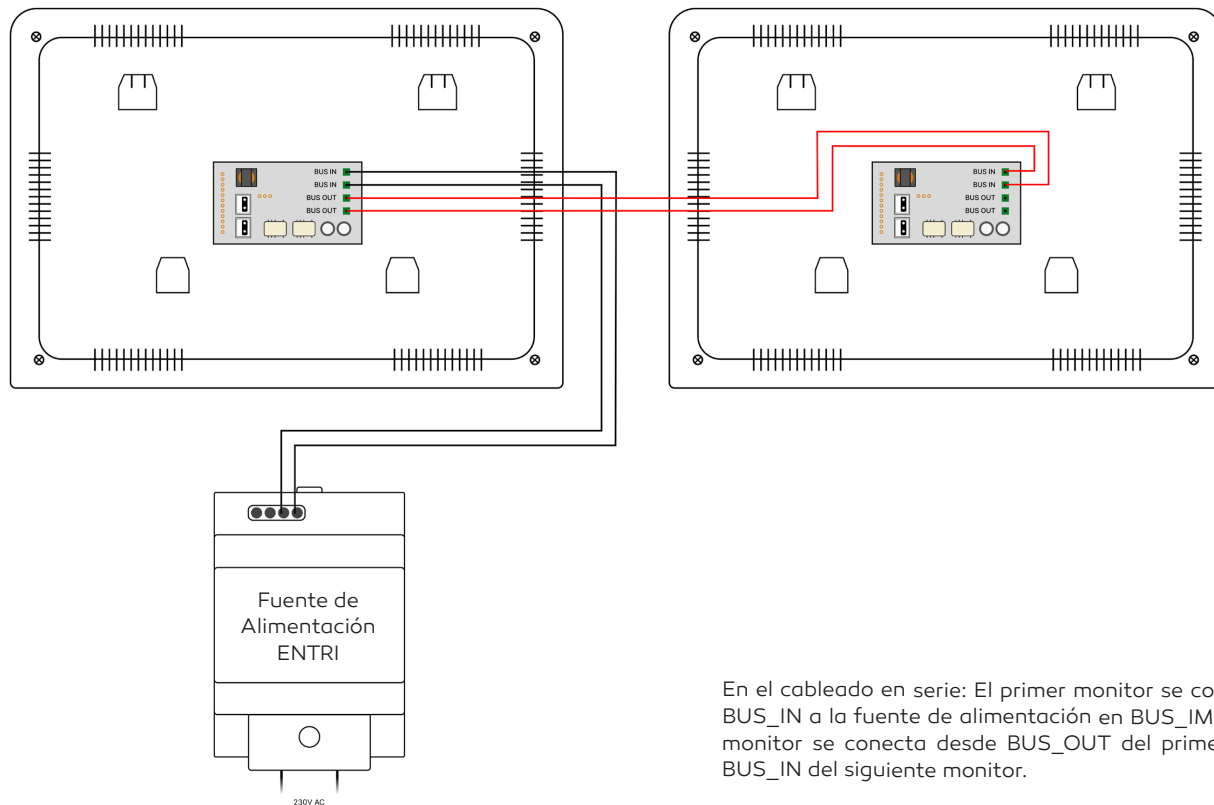
Carril DIN



Conecte los terminales BUS_DS a los terminales BUS+ BUS- de la estación de puerta, y los terminales BUS_IM al monitor en los terminales BUS_IN.



En el cableado en estrella, cada monitor se conecta directamente desde BUS_IN a la fuente de alimentación en BUS_IM.



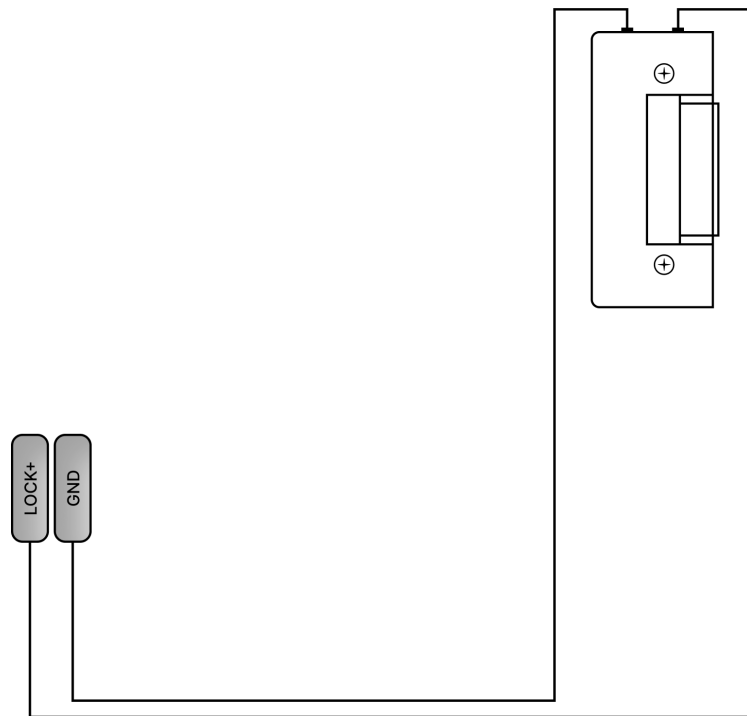
En el cableado en serie: El primer monitor se conecta desde BUS_IN a la fuente de alimentación en BUS_IM. El segundo monitor se conecta desde BUS_OUT del primer monitor a BUS_IN del siguiente monitor.



ESQUEMA DE CONEXIÓN

Abridor de Puerta Interno

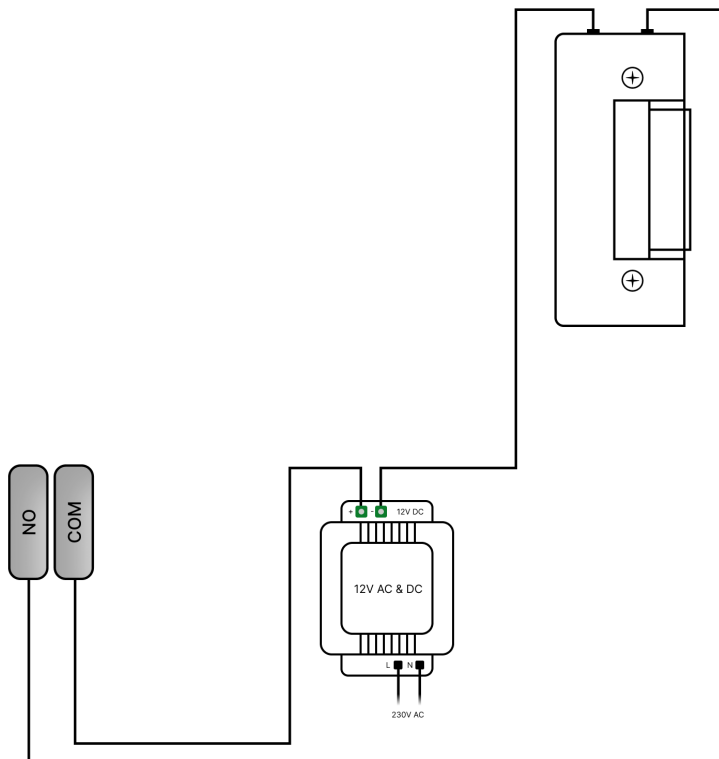
*Opcional ⚠



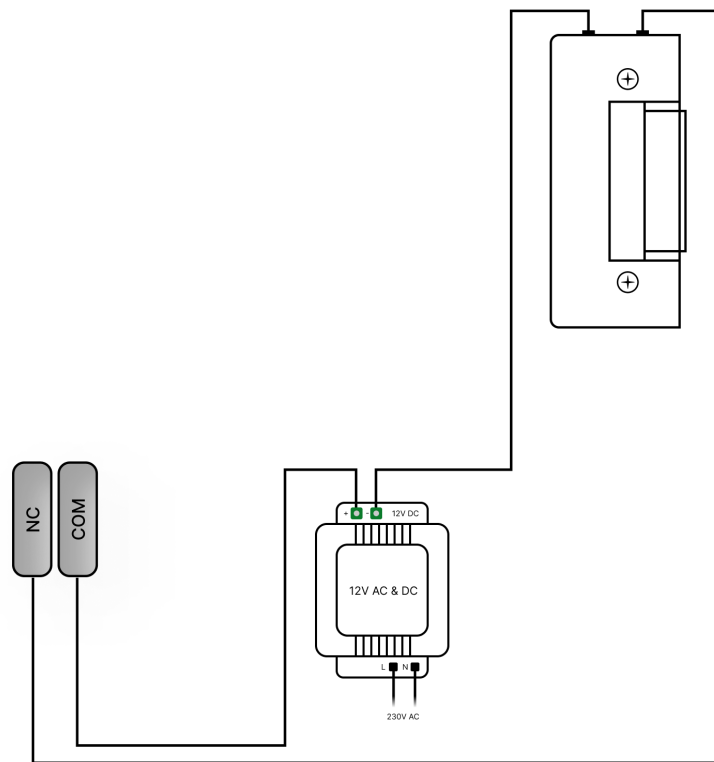
Conecte el abridor directamente a los terminales GND y LOCK+.

Nota: El abridor no debe consumir más de 12V y 350mA.

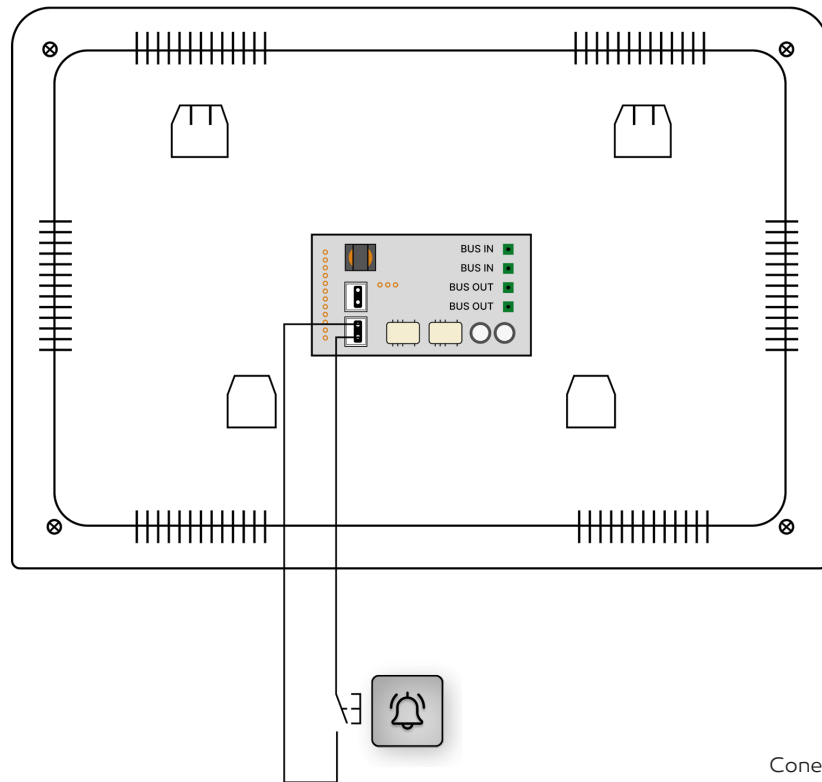




- Requiere un transformador externo.
- Verifique las especificaciones del abridor para evitar sobrecarga.
- Contacto de relé limitado a 30V AC/DC, máximo 4A.
- Se activa desde el icono  →  en el monitor.

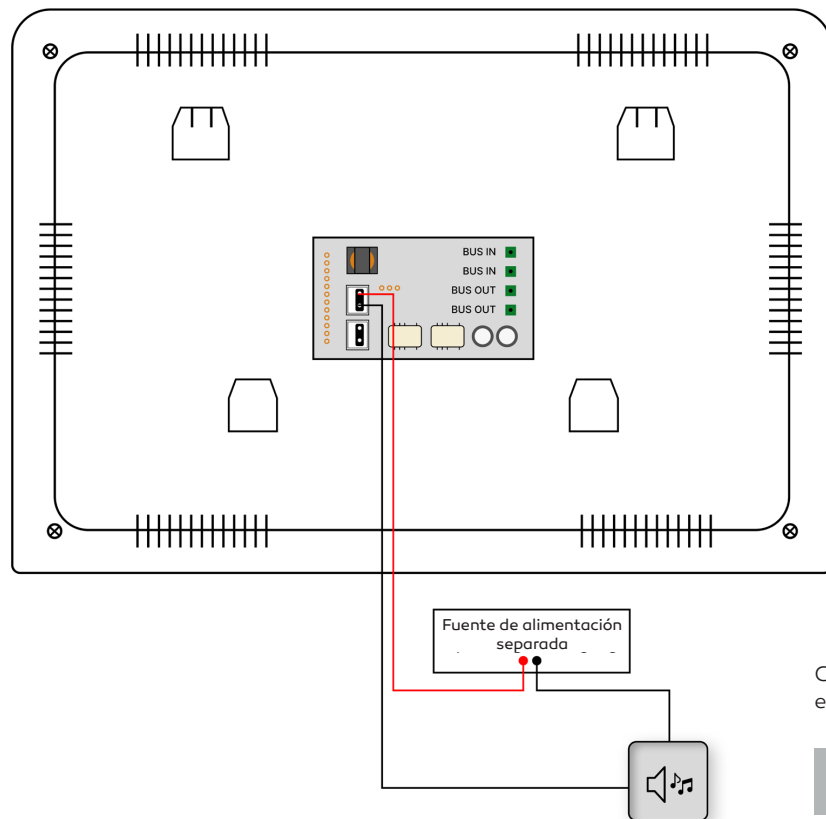


Las cerraduras magnéticas requieren energía para cerrar.
Las cerraduras eléctricas requieren energía para abrir.



Pulsador de Planta

Conecte el enchufe al puerto “GND/DOORBELL” y luego al pulsador de planta.



Timbre Externo

Conecte el enchufe al puerto "NO/COM" y luego al timbre externo.

El timbre debe tener alimentación separada.

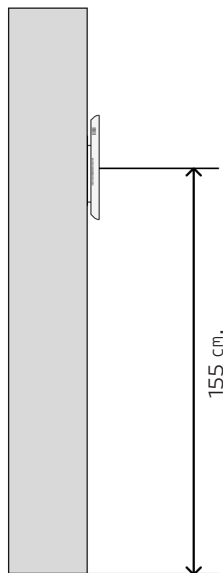




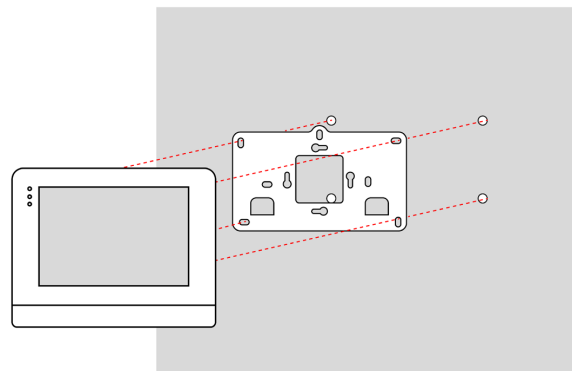
INSTALACIÓN Y MONTAJE

Instalación del Monitor

El monitor debe instalarse a la altura de los ojos. Si no está seguro, pruebe diferentes alturas antes de fijar el monitor de forma permanente para evitar ajustes posteriores. La altura de instalación recomendada es de aproximadamente 1,55 m desde el suelo.



- Retire el soporte trasero.
- Fije el soporte a la pared.
- Cuelgue el monitor en el soporte.



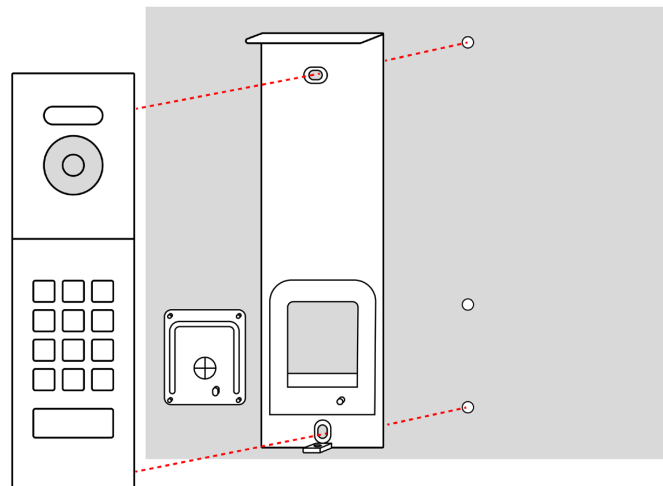
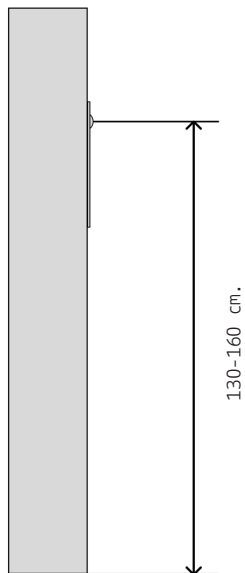


INSTALACIÓN Y MONTAJE

Instalación Estación de Puerta ENTRIS

Altura recomendada de cámara: **130–160 cm.**

- Retire el soporte.
- Fíjelo a la pared.
- Cubra los conectores con la junta.
- Cuelgue la estación.
- Atornille para fijar.



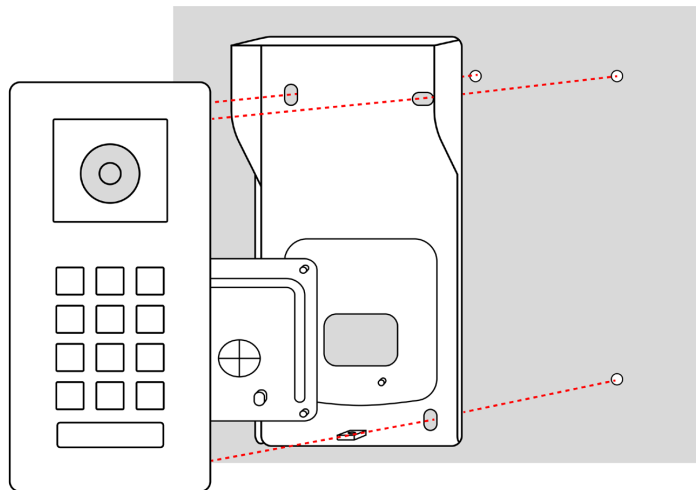
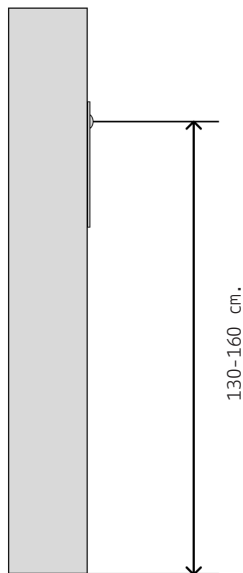


INSTALACIÓN Y MONTAJE

Instalación Estación de Puerta ENTRIM

Altura recomendada de cámara: **130–160 cm.**

- Retire el soporte.
- Fíjelo a la pared.
- Cubra los conectores con la junta.
- Cuelgue la estación.
- Atornille para fijar.



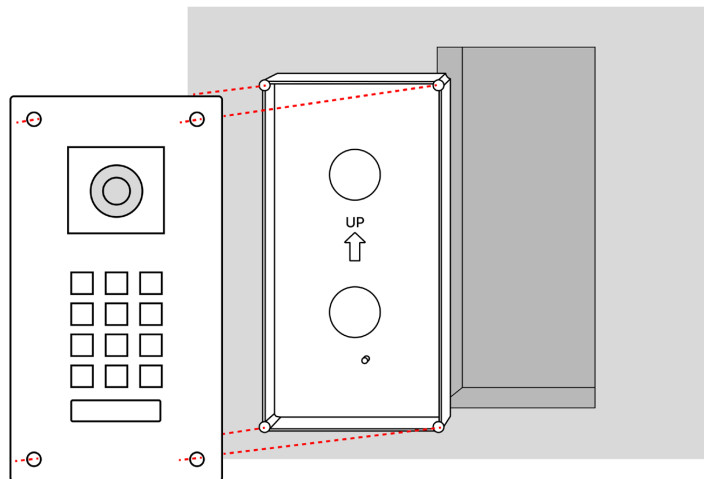
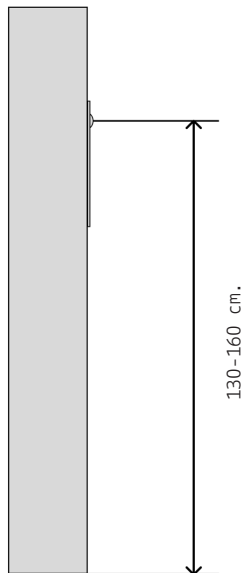


INSTALACIÓN Y MONTAJE

Instalación Estación de Puerta ENTRÍ L / LN

Altura recomendada de cámara: **130–160 cm.**

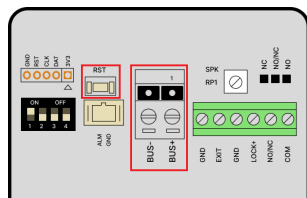
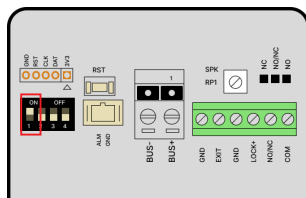
- Retire la caja de empotrar.
- Instálela en la pared.
- Monte la estación dentro de la caja.



04

DIRECCIONAMIENTO

Registro de la estación de puerta y del monitor en el sistema



01 →

Coloque DIP switch 1 en ON.

02 →

Conecte la estación al sistema. Mantenga presionado RESET hasta oír un beep.

03 →

Conecte el monitor al sistema. Registre el primer monitor como Monitor Maestro y, en caso de existir un segundo, como Monitor Esclavo.

04

DIRECCIONAMIENTO

Registro de la estación de puerta y del monitor en el sistema

PIN de usuario

Este PIN es necesario para desbloquear el abridor de puerta en la estación de puerta y sirve como un código de seguridad. Al menos 4 y un máximo de 8 dígitos. (#Contraseña#)

PIN

7	8	9
4	5	6
1	2	3
0	X	

← ☒

Zona horaria

GMT+0 Londres, Lisboa, Dublín
GMT+1 Roma, París, Berlín
GMT+2 Atenas, Estambul, Budapest
GMT+3 Moscú, Mogadiscio, Doha
GMT+3:30 Teherán

← 1 / 6 → ☒

04

En esta sección del menú se asigna un nombre de usuario y se establece una contraseña individual. Esta contraseña se necesita para desbloquear el abrepuertas en la estación exterior. Debe tener entre 4 y 8 dígitos.

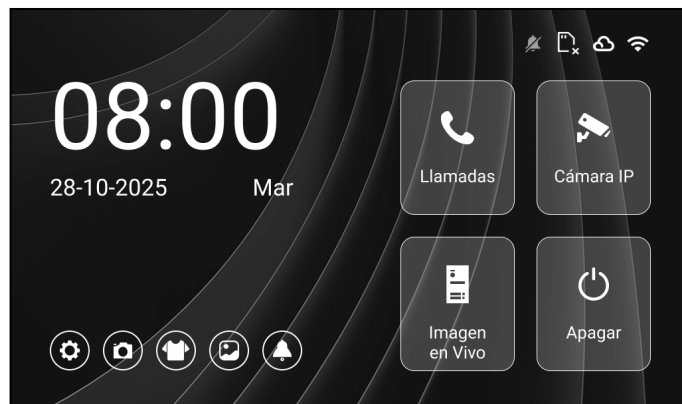
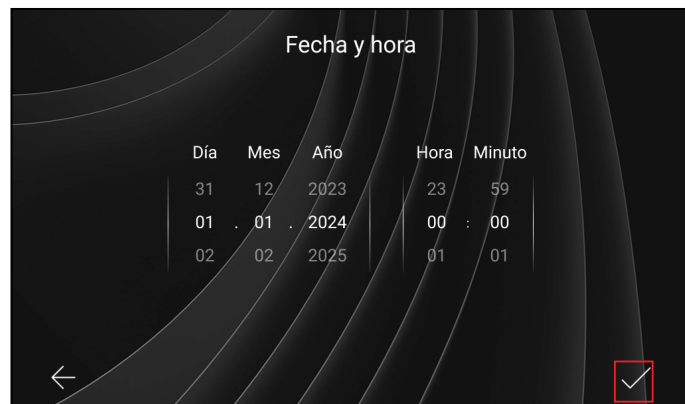
05

En este punto del menú también debe seleccionarse una zona horaria.

04

DIRECCIONAMIENTO

Registro de la estación de puerta y del monitor en el sistema



06

Esta sección permite realizar el ajuste manual de la hora. En un monitor compatible con WiFi, este paso puede omitirse marcando la casilla correspondiente. En ese caso, la hora se sincronizará automáticamente cuando el monitor se conecte a la red WiFi.

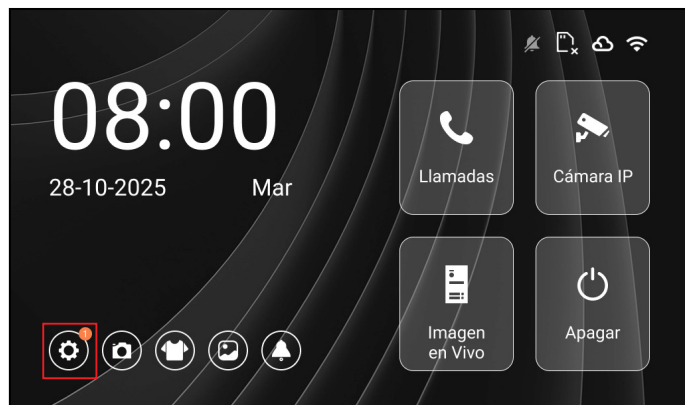
07

El proceso de registro ha finalizado.

05

AJUSTES BÁSICOS DEL MONITOR

Actualización del software del monitor



01

Conecte el monitor a la red WiFi. En las páginas siguientes encontrará una explicación paso a paso para hacerlo. Si se requiere realizar una actualización, aparecerá un símbolo de advertencia naranja en los ajustes.

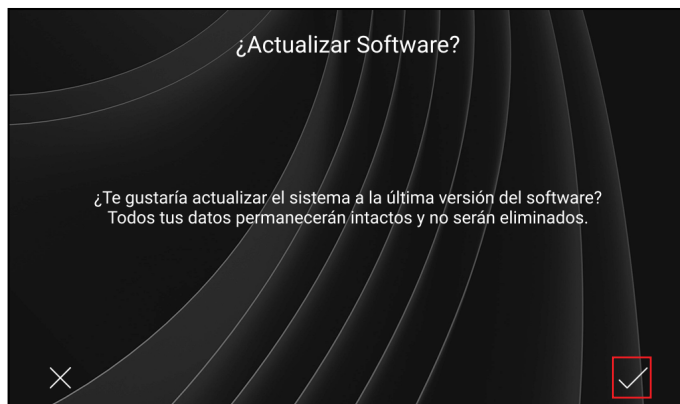
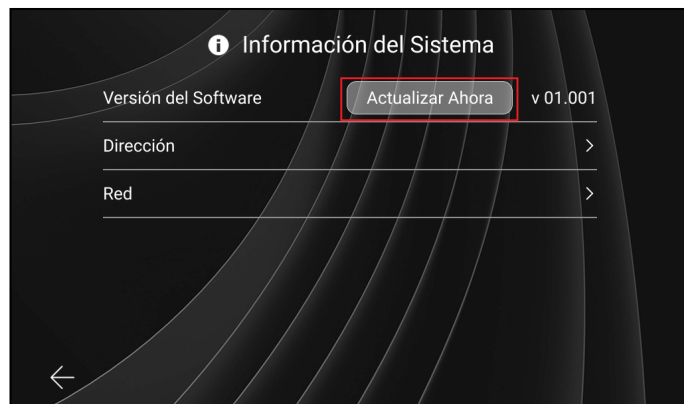
02

Siga el símbolo de advertencia en «**Información del Sistema**».

05

AJUSTES BÁSICOS DEL MONITOR

Actualización del software del monitor

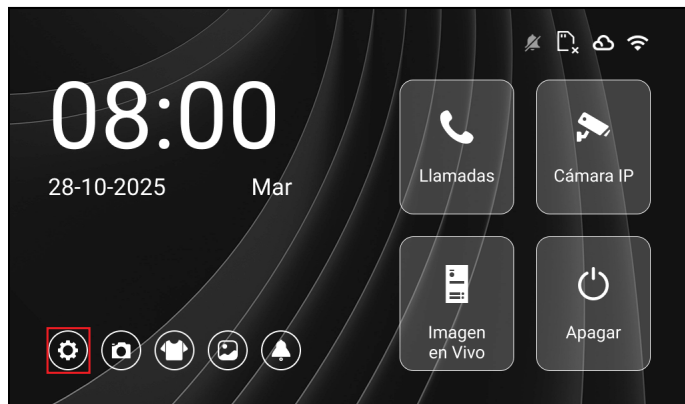


03

Presione «**Actualizar Ahora**».

04

Confirme la actualización del software tocando la marca de verificación.



Ø1

Tocar el ícono de engranaje abre el menú de configuración.

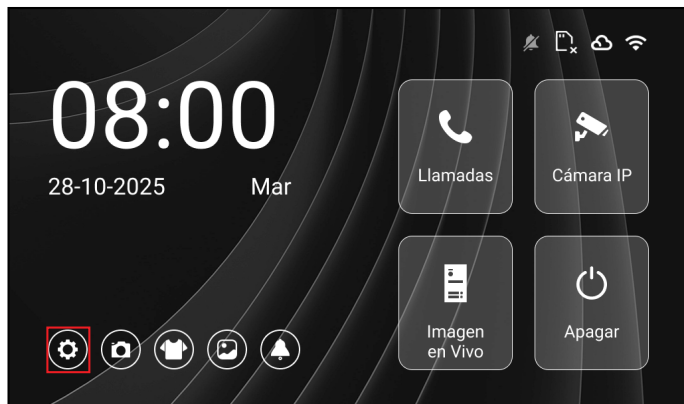
Ajustes → Ajustes generales → Idioma



Ø2

Seleccione su idioma preferido.

Para finalizar el proceso, debe tocarse la marca de verificación.



01

→
Toque el ícono de engranaje para acceder a los ajustes de WiFi.

Diferencia respecto a la versión anterior: el ícono WiFi ahora está en la pantalla principal.

02

→
Tocar **Wi-Fi** abre los ajustes de WiFi.

El monitor funciona únicamente con la frecuencia WiFi **2,4 GHz**. En caso de problemas de conectividad, se recomienda desactivar la banda **5 GHz** en el router. La red debe ser visible. El teléfono/tablet debe estar conectado a la misma red.



07

CONEXIÓN WIFI

Conectar al WiFi

*Solo para monitores WiFi ⚠



03

A continuación, pulsa «**Configuración de Wi-Fi**».

04

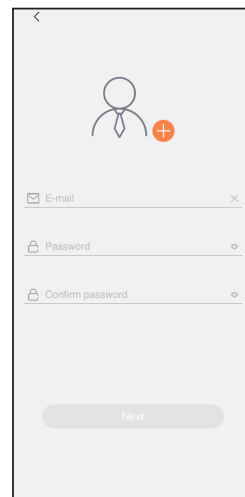
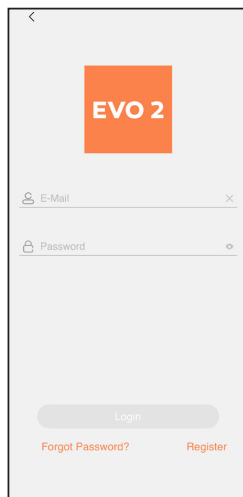
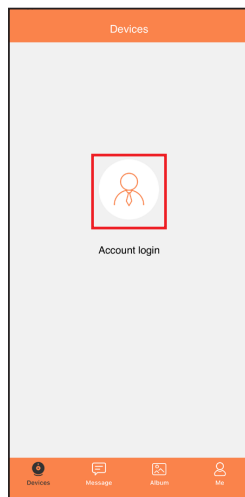
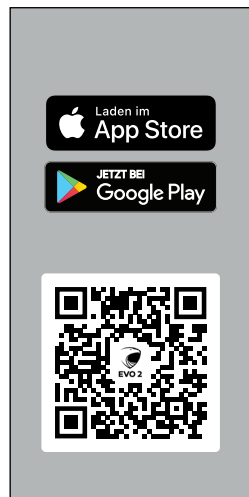
El interruptor WiFi debe estar activado para que el monitor pueda buscar redes activas.

Aquí puede seleccionarse la red correcta.



EVO2 APP

Primeros pasos



01 →

Escanee para descargar la aplicación Balter EVO2 para iOS y Android.

02 →

Toque el icono para continuar.

03 →

Inicie sesión con una cuenta existente o cree una nueva.

Para crear una nueva cuenta, toque **«Register»**.

04 →

Para crear una cuenta, debe ingresar una dirección de correo válida y una contraseña segura.

Para continuar, toque **«Next»**.



EVO2 APP

Primeros pasos

<

The verification code has been sent to the email test_email@email.com, please enter the verification code to confirm the sign up

| _____ 53s

☐ I have read and agree to [Privacy Policy](#)

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
0		

Sign Up successfully, welcome to use Balter EVO 2

OK

05



Para continuar con el inicio de sesión, debe introducirse un código de verificación que ha sido enviado al correo electrónico indicado.

06

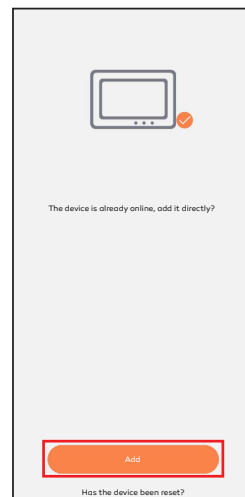
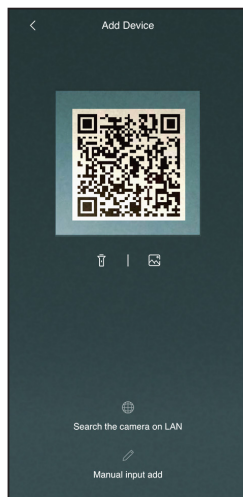
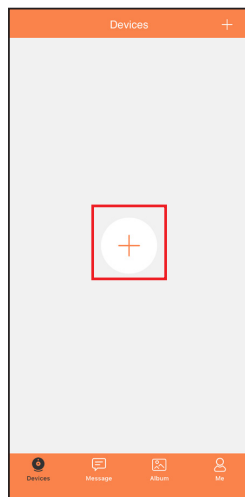


La cuenta se ha creado correctamente.



EVO2 APP

Emparejamiento con la aplicación



01 →

Abra la aplicación **Balter EVO2**.

02 →

Para añadir un nuevo dispositivo, pulsa el icono «+».

03 →

Escanee el código QR central en el menú WiFi del monitor.

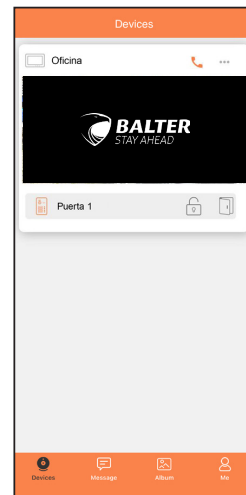
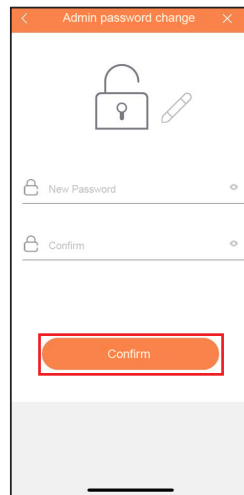
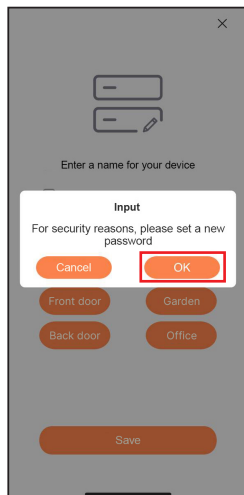
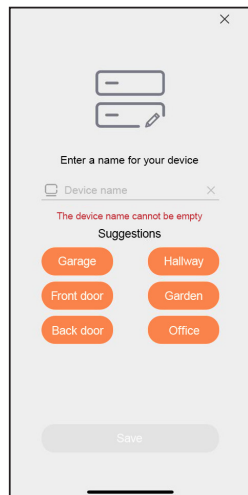
04 →

Confirme pulsando «Add» para añadir la estación de puerta.

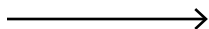


EVO2 APP

Emparejamiento con la aplicación

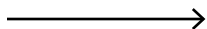


05



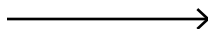
El monitor puede asignarse con un nombre predefinido o uno personalizado.

06



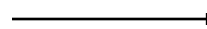
Toque «OK» para continuar con el emparejamiento.

07



Introduzca un código de apertura de puerta y toque «Confirm».

08



¡Listo! El dispositivo se ha añadido correctamente a la aplicación.

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Questo prodotto dispone di funzionalità Internet integrate. Tutti i rischi derivanti da tale utilizzo sono esclusivamente a carico dell'utente. Non siamo responsabili per comportamenti insoliti, perdite di dati, violazioni della privacy o altri rischi causati, tra l'altro, da attacchi informatici, hacker, virus, malware, ecc. La normativa relativa alla videosorveglianza varia da luogo a luogo. Prima dell'installazione del prodotto, informatevi sulle leggi vigenti nella vostra area. Il funzionamento conforme alla legge è esclusiva responsabilità dell'utente. Non ci assumiamo alcuna responsabilità per danni o conflitti derivanti dall'uso del nostro prodotto.

DICHIARAZIONE DI CONFORMITÀ FCC

Questo dispositivo è stato testato e risulta conforme ai limiti per dispositivi digitali di Classe A secondo la Parte 15 delle norme FCC. Questi limiti sono progettati per fornire una protezione adeguata contro interferenze in ambienti operativi. Questo dispositivo genera, utilizza e può irradiare energia a radiofrequenza e, se non installato correttamente, può causare interferenze nelle comunicazioni radio. L'uso in aree residenziali può causare interferenze che dovranno essere eliminate a spese dell'utente.

CONDIZIONI FCC

Questo dispositivo rispetta i limiti per dispositivi digitali di Classe A secondo la Parte 15 delle norme FCC. Il funzionamento è soggetto alle seguenti due condizioni:

- (1) Il dispositivo non deve causare interferenze dannose.
- (2) Il dispositivo deve accettare qualsiasi interferenza ricevuta, anche se può provocare un funzionamento indesiderato.

DICHIARAZIONE DI CONFORMITÀ UE



Questo dispositivo e gli eventuali accessori inclusi sono contrassegnati con il logo "CE" e sono conformi agli standard europei descritti nella Direttiva EMC 2014/30/UE e nella Direttiva RoHS 2011/65/UE.

AVVERTENZE DI SICUREZZA

- La temperatura operativa del monitor va da -10 °C a 55 °C.
- Durante l'installazione e il funzionamento, assicurarsi che tutte le norme relative alla sicurezza elettrica, alla protezione antincendio e ai requisiti simili siano rispettate e seguite.
- Utilizzare l'adattatore di alimentazione in dotazione.
- Non collegare più dispositivi all'adattatore rispetto a quanto previsto per evitare sovraccarichi, surriscaldamento o rischio di incendio.
- Assicurarsi che l'adattatore non sia collegato alla corrente prima di cablare, installare o mantenere il dispositivo.
- Il sistema deve essere fissato saldamente alla parete.
- Se il dispositivo emette fumo, odori o rumori insoliti, scollegarlo immediatamente e contattare l'assistenza clienti.
- Se il prodotto non funziona come previsto, non aprirlo in nessun caso. Contattare il rivenditore o l'assistenza. Non ci assumiamo responsabilità per riparazioni effettuate dall'utente.
- Non far cadere il dispositivo e non esporlo a vibrazioni o radiazioni elettromagnetiche.
- Non installare il dispositivo in luoghi estremamente caldi, freddi, polverosi o umidi.
- Non esporre il dispositivo a calore eccessivo (ad es. radiatori), luce solare diretta o scarsa ventilazione. Rischio d'incendio!
- Non puntare la telecamera direttamente verso il sole o superfici molto luminose: ciò potrebbe ridurre la durata del sensore e/o compromettere la qualità dell'immagine (non è considerato un malfunzionamento).

- Utilizzare guanti per maneggiare il dispositivo per evitare di danneggiare il rivestimento protettivo.
- Pulire il dispositivo con un panno morbido leggermente inumidito. Non usare detergenti aggressivi o abrasivi.
- Conservare l'imballaggio originale. In caso di riparazione, spedire il dispositivo nel suo imballaggio originale per ridurre il rischio di danni e costi aggiuntivi.

Direttiva RAEE 2012/19/UE

I prodotti contrassegnati con questo simbolo non devono essere smaltiti come rifiuti domestici all'interno dell'UE. Contattare il rivenditore per informazioni sul corretto smaltimento del prodotto.



Numero di registrazione RAEE: DE 53076790

Direttiva Batterie 2006/66/CE

Questo prodotto contiene almeno una batteria che non deve essere smaltita come rifiuto urbano non differenziato all'interno dell'UE. Smaltire le batterie esclusivamente presso punti di raccolta autorizzati.



Apple, il logo Apple, iPhone, iOS e iPad sono marchi registrati di Apple Inc. negli Stati Uniti e in altri Paesi. App Store è un marchio di servizio di Apple Inc.

GENTILE CLIENTE

Grazie per aver scelto un prodotto BALTER. Siamo certi che il nostro set ENTRI le offrirà ancora più soddisfazione e vantaggi dal suo sistema videocitofonico.

Scegliendo il set ENTRI, entra in una nuova era dei videocitofoni, che colpiscono non solo per la funzionalità, ma anche per il loro design eccezionale. I set ENTRI sono dotati di una telecamera ad alta risoluzione e di un touchscreen in qualità HD, che insieme garantiscono un'esperienza utente senza precedenti.

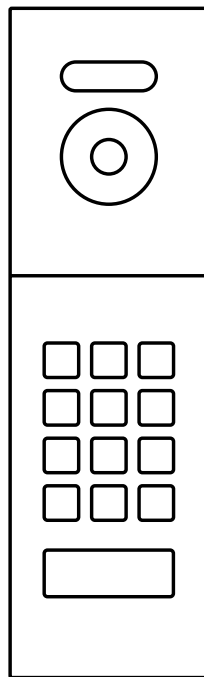
Attribuiamo grande importanza alla sua sicurezza e privacy. Per questo il sistema ENTRI è dotato delle più moderne funzioni di sicurezza per garantire la massima protezione a lei e alla sua famiglia.

La sua fiducia in BALTER è per noi motivo di grande orgoglio e siamo sicuri che il sistema ENTRI supererà le sue aspettative. Le auguriamo grande soddisfazione e utilità dal suo nuovo videocitofono.

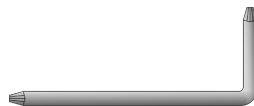
Benvenuto nel futuro della comunicazione domestica!



Stazione esterna ENTRI S (Set S)



Stazione esterna
con tettuccio antivento



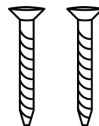
Chiave



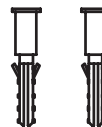
Cavo di collegamento x1



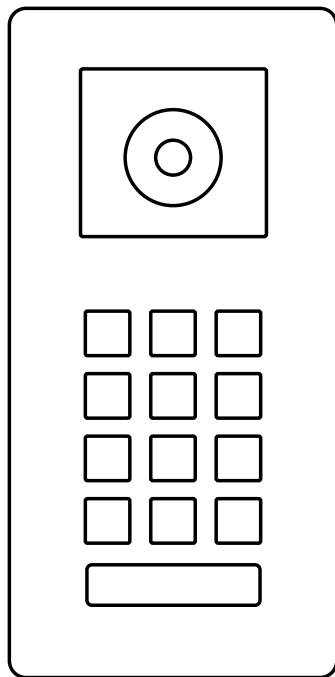
Connettore a 2 pin



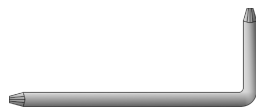
Viti M4



Tasselli M4



Stazione esterna
con tettuccio antivento



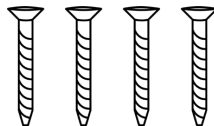
Chiave



Cavo di collegamento x1



Connettore a 2 pin

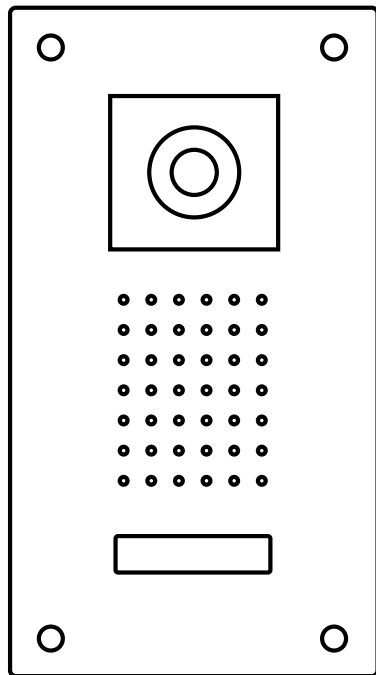


Viti M4



Tasselli M4

Stazione esterna ENTRI L (Set L)



Stazione esterna con scatola da incasso



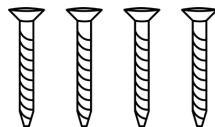
Chiave



Cavo di collegamento x1



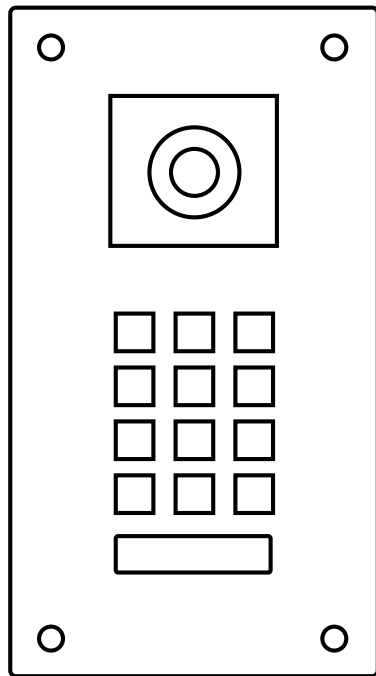
Connettore a 2 pin



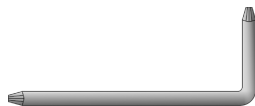
Viti M4



Tasselli M4



Stazione esterna con scatola da incasso



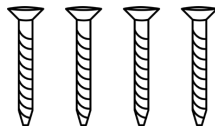
Chiave



Cavo di collegamento x1



Connettore a 2 pin



Viti M4

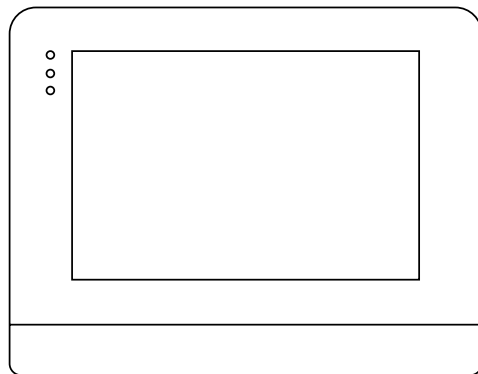


Tasselli M4

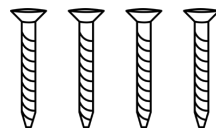


CONTENUTO DELLA CONFEZIONE

Monitor ENTRi 7 Wi-Fi



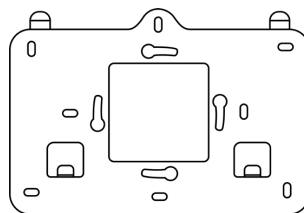
Monitor



Viti M4



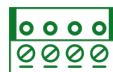
Tasselli M4



Staffa da parete



Cavi di collegamento x2

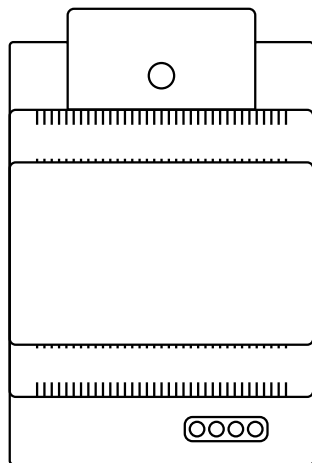


Connettore a 4 pin

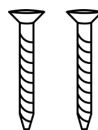
SCANSIONA



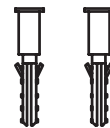
PER L'APP



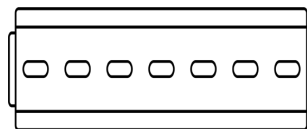
Alimentatore ENTRI



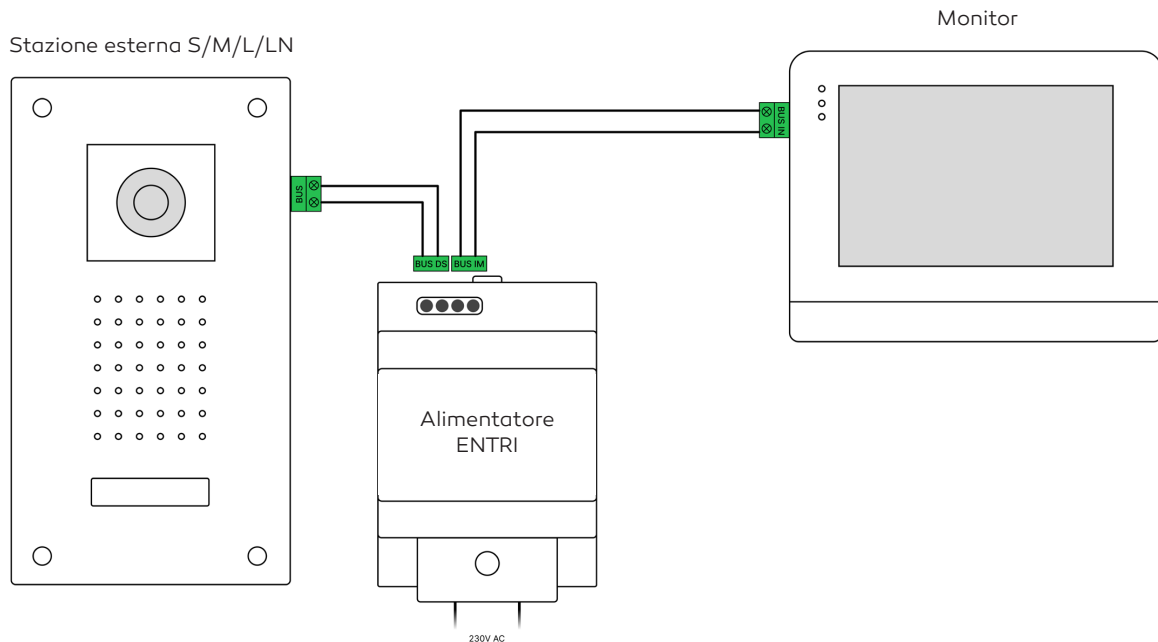
Viti M4



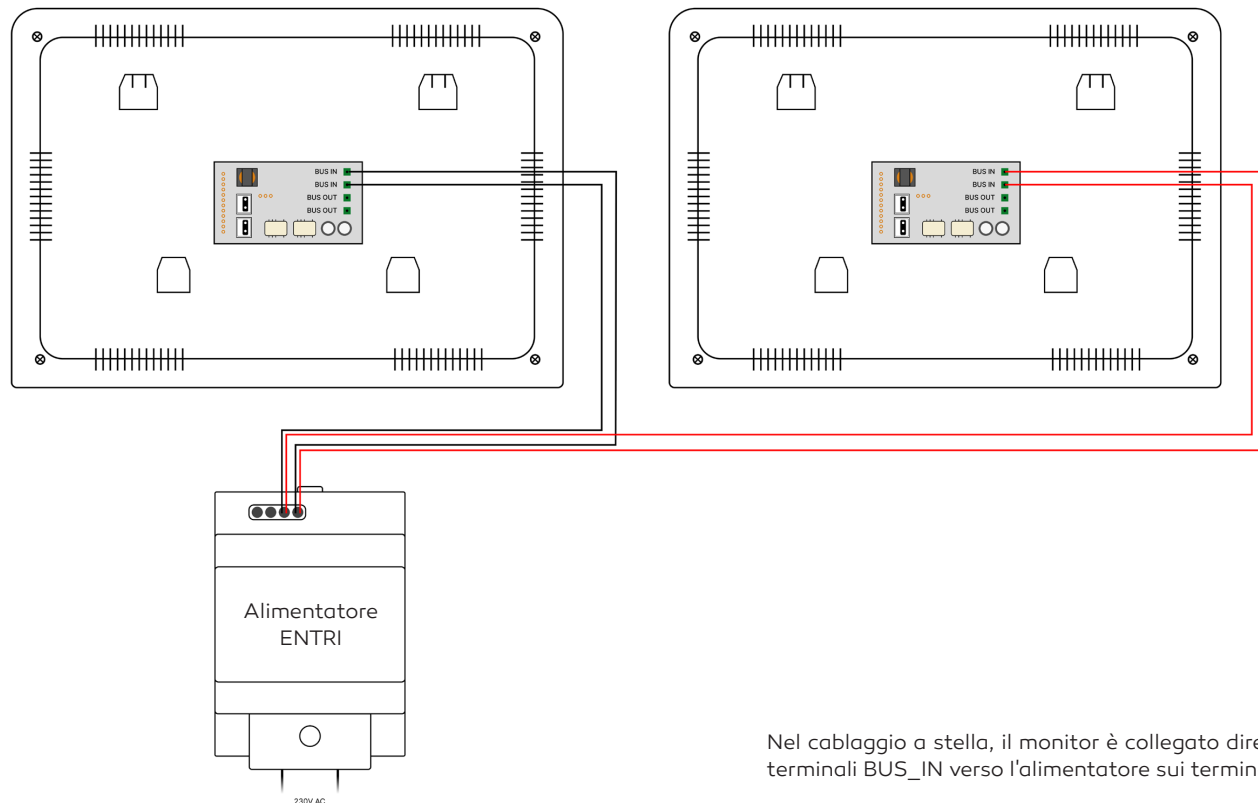
Tasselli M4



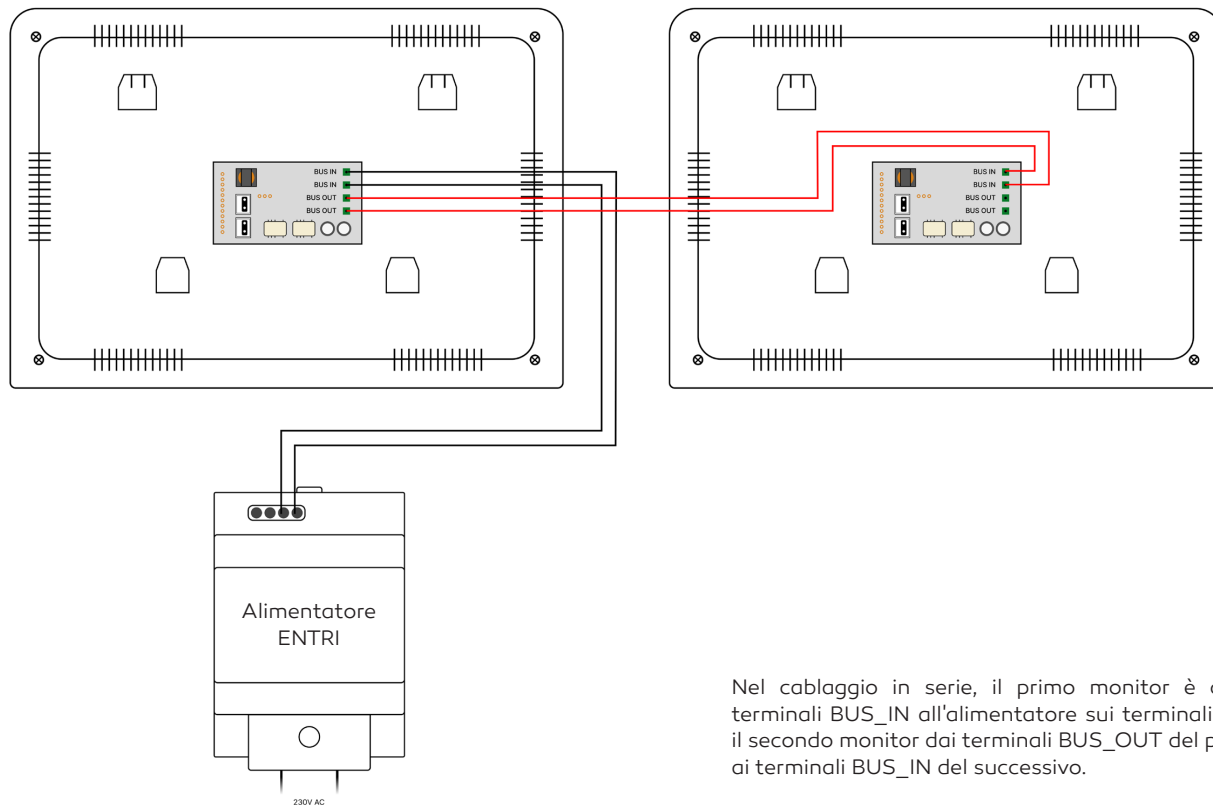
Binario DIN



Collegare i terminali BUS_DS ai terminali BUS+ / BUS- della stazione esterna e i terminali BUS_IM ai terminali BUS_IN del monitor.



Nel cablaggio a stella, il monitor è collegato direttamente ai terminali BUS_IN verso l'alimentatore sui terminali BUS_IM.



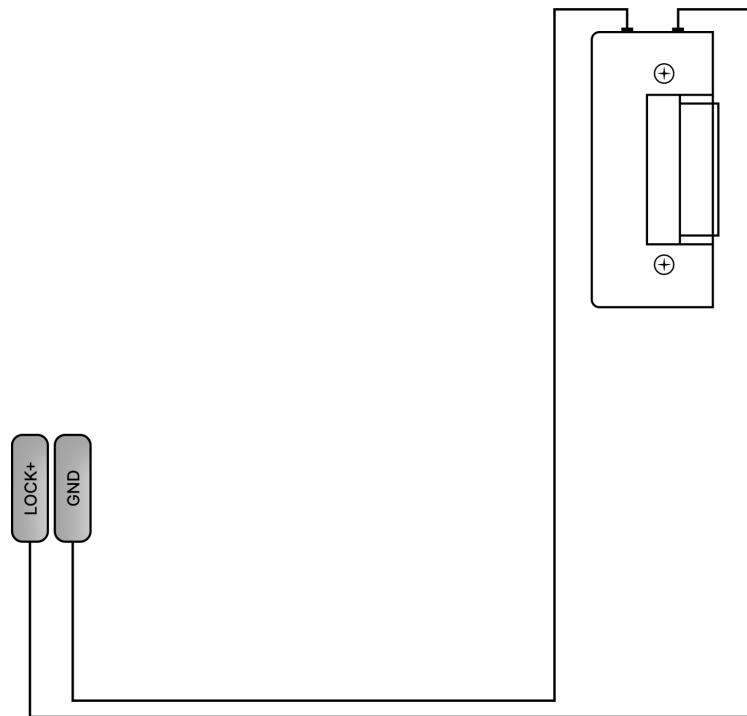
Nel cablaggio in serie, il primo monitor è collegato dai terminali BUS_IN all'alimentatore sui terminali BUS_IM, poi il secondo monitor dai terminali BUS_OUT del primo monitor ai terminali BUS_IN del successivo.



SCHEMA DI COLLEGAMENTO

Serratura interna

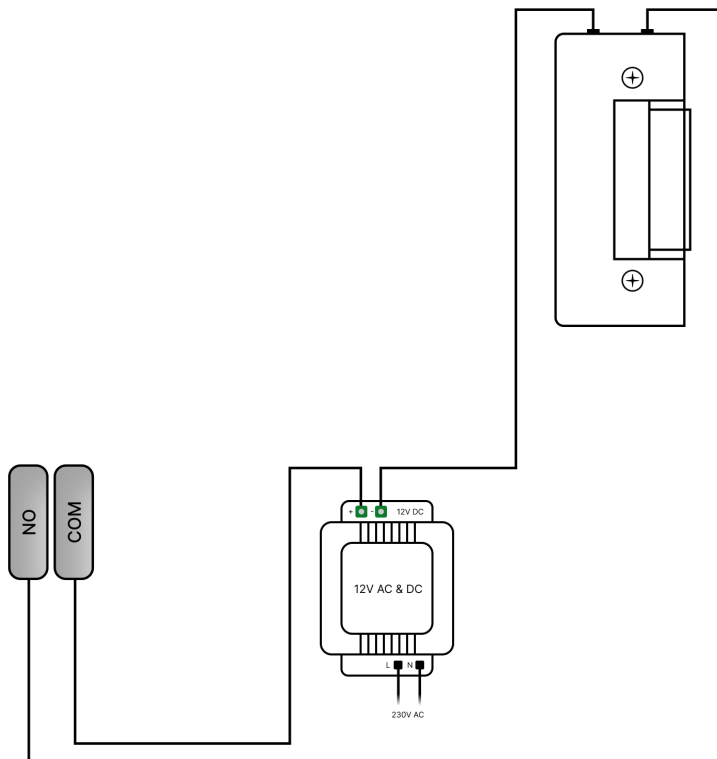
*Opzionale ⚠



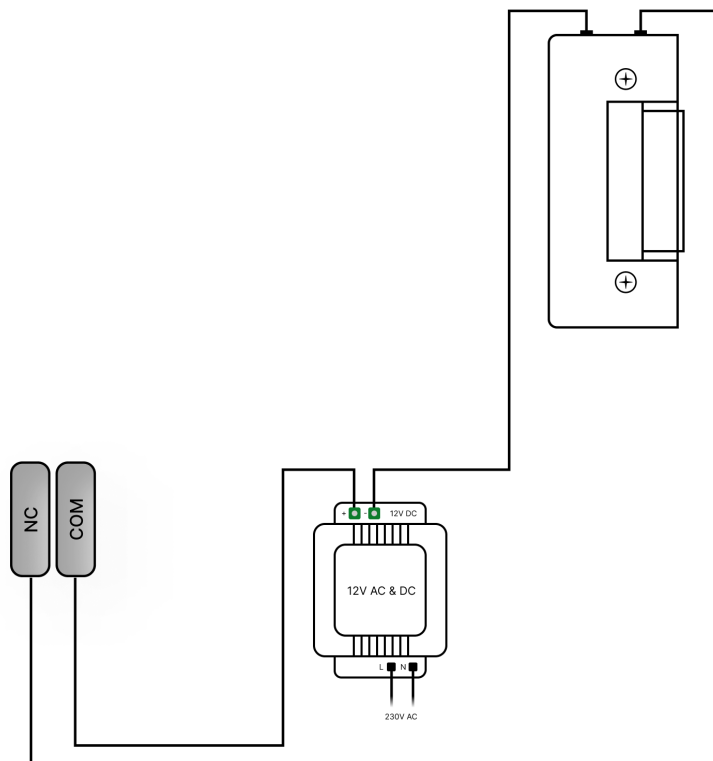
Il serratura è collegata direttamente ai terminali GND e LOCK+.

Assicurarsi che il consumo non superi 12V / 350mA.

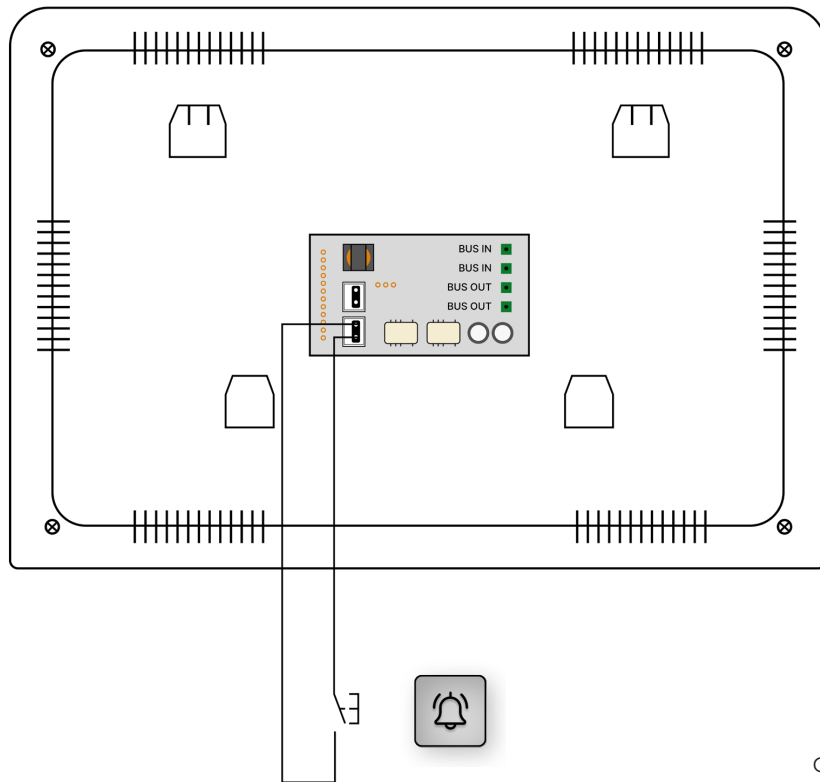




- La serratura richiede un trasformatore per l'alimentazione esterna.
- Se si collega un trasformatore, rispettare i dati tecnici della serratura per assicurarsi che riceva tensione e corrente sufficienti e che non venga sovraccaricata.
- Il contatto del relè è limitato a 30V AC/DC. La corrente massima è 4A.
- Questa serratura viene attivata tramite l'icona  →  sul monitor.

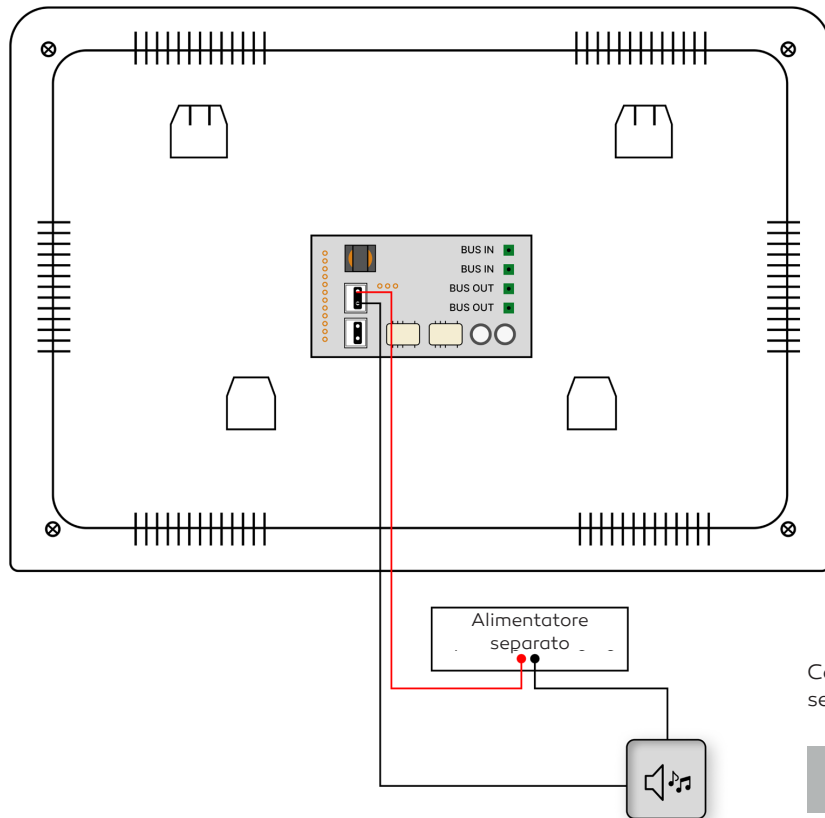


Le serrature magnetiche richiedono alimentazione costante per chiudere la porta, mentre le serrature elettriche richiedono alimentazione per aprirla.



Pulsante di piano

Collegare il connettore all'ingresso GND/DOORBELL e i fili al pulsante di piano.



Campanello esterno

Collegare al terminale NO/COM e alimentare con fonte separata.

Il campanello richiede alimentazione propria.



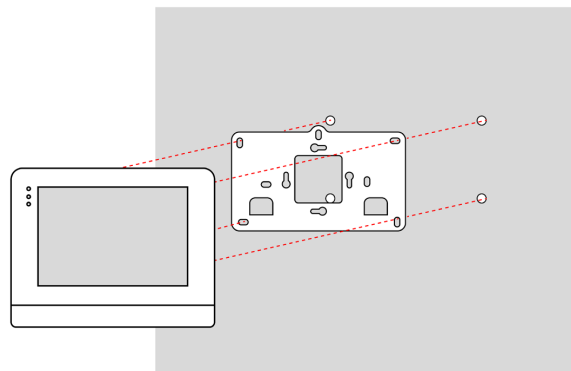
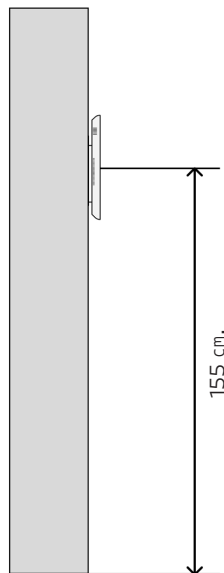


INSTALLAZIONE E MONTAGGIO

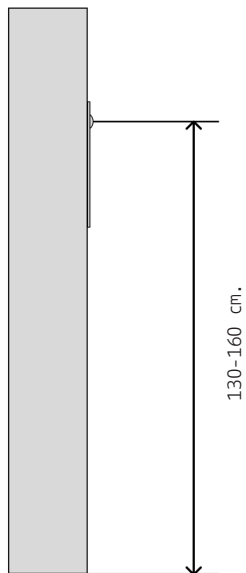
Altezza di installazione e montaggio del monitor

Il monitor deve essere installato all'altezza degli occhi. In caso di dubbio, è possibile provare diverse altezze prima del fissaggio definitivo per evitare correzioni successive. La nostra raccomandazione è 1,55 m.

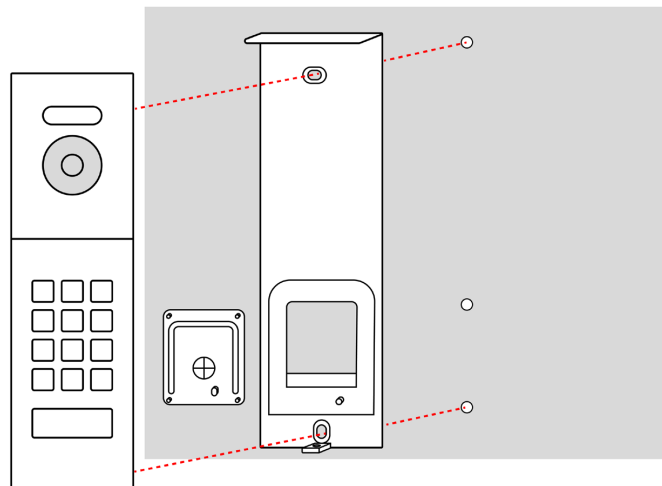
- Rimuovere la staffa dalla parte posteriore del monitor
- Montare la staffa su una superficie stabile
- Appendere il monitor alla staffa



Si consiglia un'altezza della telecamera di **130-160 cm.**



- Rimuovere il supporto da parete dalla parte posteriore dell'unità
- Montare il supporto da parete sul muro
- Coprire i collegamenti con la guarnizione
- Appendere la stazione esterna al supporto da parete
- Avvitare insieme i due componenti



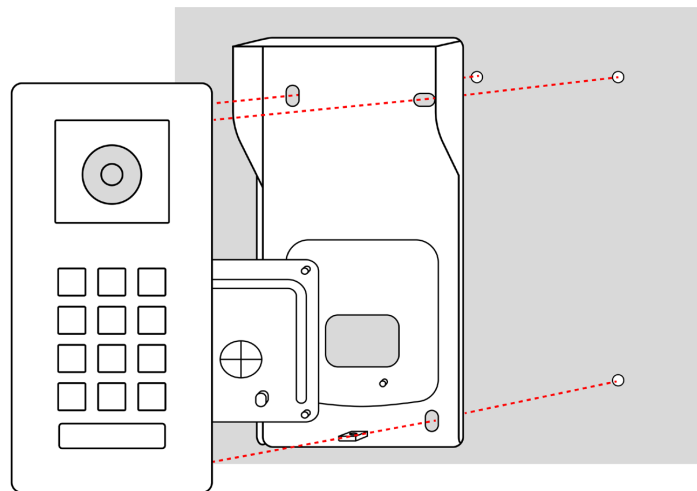
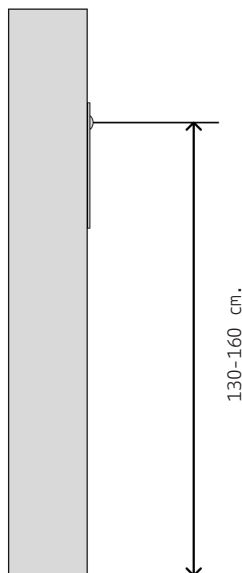


INSTALLAZIONE E MONTAGGIO

Altezza di installazione e montaggio della stazione esterna M

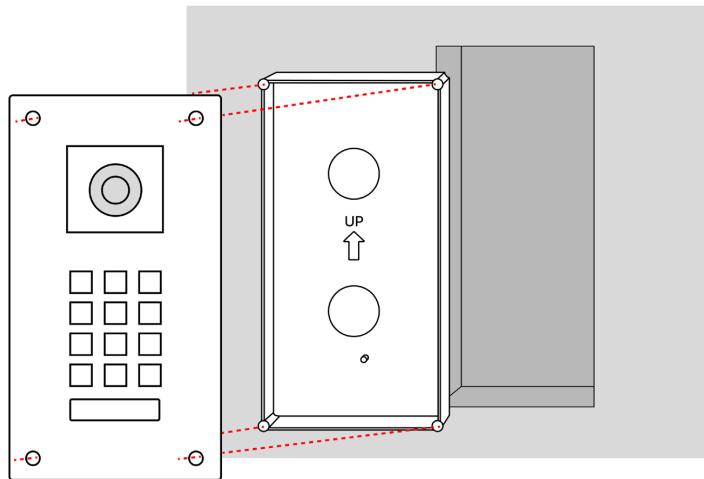
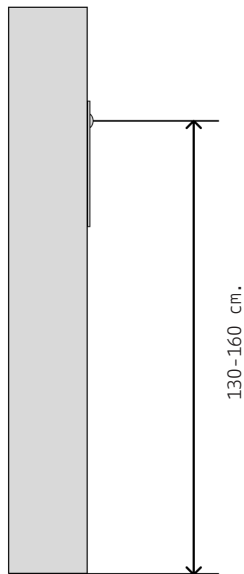
Si consiglia un'altezza della telecamera di **130-160 cm.**

- Rimuovere il supporto da parete dalla parte posteriore dell'unità
- Montare il supporto da parete sul muro
- Coprire i collegamenti con la guarnizione
- Appendere la stazione esterna al supporto da parete
- Avvitare insieme i due componenti



Si consiglia un'altezza della telecamera di **130-160 cm.**

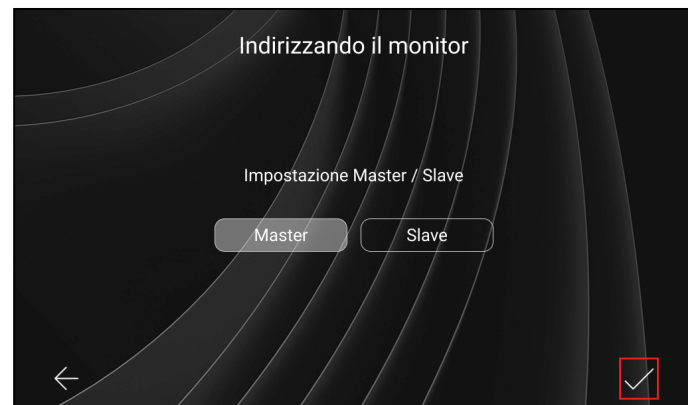
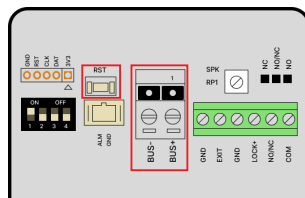
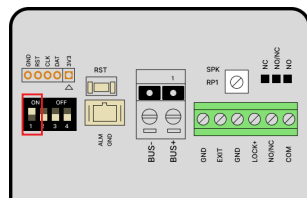
- Rimuovere la scatola da incasso dalla parte posteriore dell'unità
- Installare la scatola da incasso nella cavità del muro
- Installare la stazione esterna nella scatola da incasso



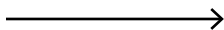
04

INDIRIZZAMENTO

Registrazione della stazione esterna e del monitor nel sistema

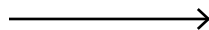


01



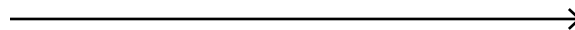
Impostare il DIP-switch 1 su ON.

02



Collegare il dispositivo al sistema. Tenere premuto il tasto Reset fino a quando si sente un segnale acustico.

03



Collegare il monitor al sistema. Registrare il primo monitor come monitor Master e, se necessario, il secondo come monitor Slave.

04

INDIRIZZAMENTO

Registrazione della stazione esterna e del monitor nel sistema

PIN utente

Questo PIN è necessario per sbloccare l'apri porta presso la stazione porta e funge da codice di sicurezza. Almeno 4 e massimo 8 cifre. (#Password#)

PIN

7 8 9
4 5 6
1 2 3
0

← ☒

Fuso orario

GMT+0 Londra, Lisbona, Dublino

GMT+1 Roma, Parigi, Berlino

GMT+2 Atene, Istanbul, Budapest

GMT+3 Mosca, Mogadiscio, Doha

GMT+3:30 Teheran

← 1 / 6 → ☒

04

In questa sezione del menu viene assegnato un nome utente e impostata una password personale. Questa password è necessaria per sbloccare l'apriporta sulla stazione esterna. Deve avere una lunghezza compresa tra **4 e 8 cifre**.

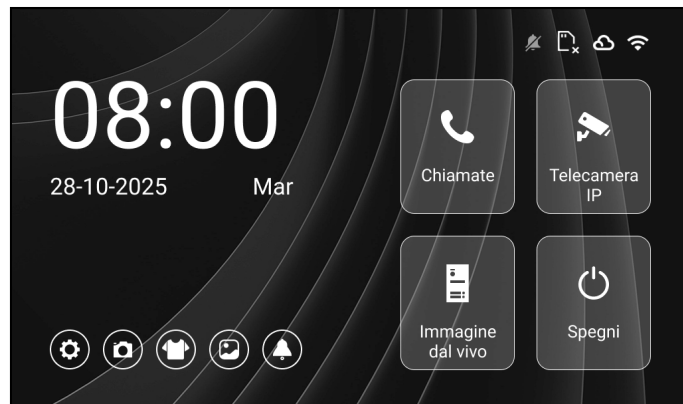
05

In questo punto del menu è necessario selezionare un fuso orario.

04

INDIRIZZAMENTO

Registrazione della stazione esterna e del monitor nel sistema

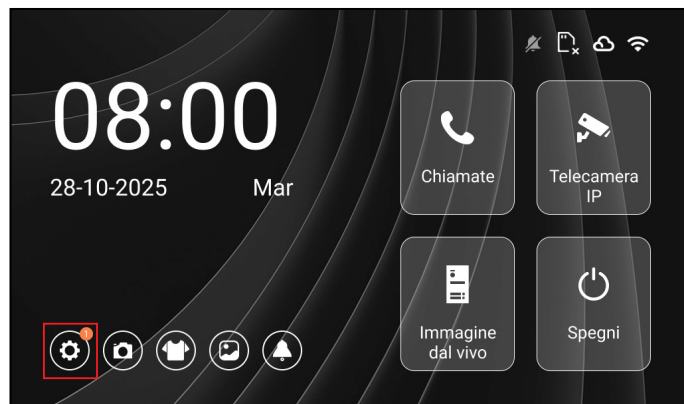


06

Questa sezione consente la regolazione manuale dell'ora. Per un monitor con Wi-Fi, questo passaggio può essere saltato selezionando l'apposita casella. In questo caso l'ora verrà sincronizzata automaticamente quando il monitor si connette alla rete Wi-Fi.

07

Il processo di registrazione è ora completato.



01

Collegare il monitor alla rete Wi-Fi. Nelle pagine successive è disponibile una spiegazione passo dopo passo. Se è necessario eseguire un aggiornamento, verrà visualizzato un simbolo di avviso arancione nelle impostazioni.

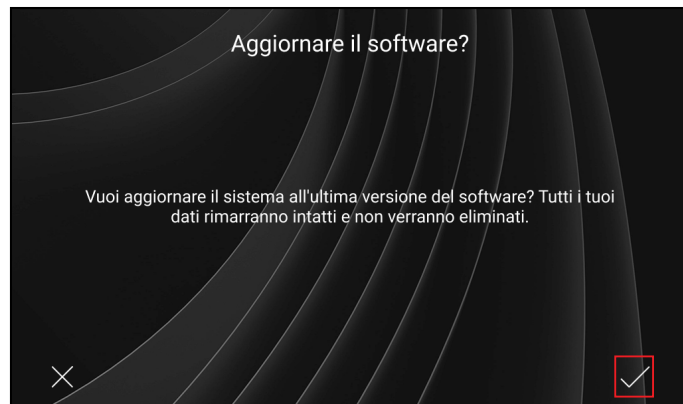
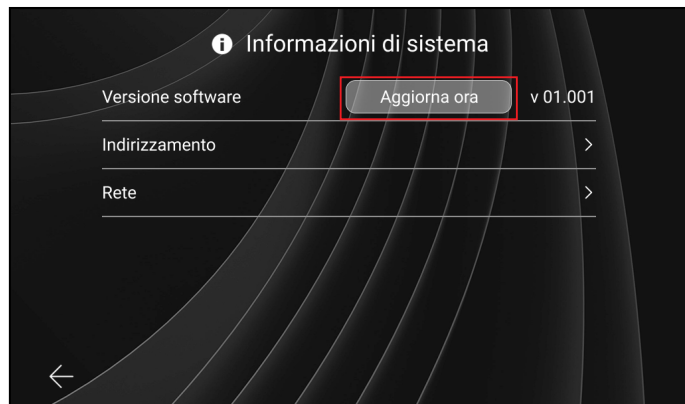
02

Seguire l'icona di avviso nella sezione „Informazioni di sistema”.

05

IMPOSTAZIONI DI BASE DEL MONITOR

Aggiornamento del software nel monitor



03

Premere „Aggiorna ora”.

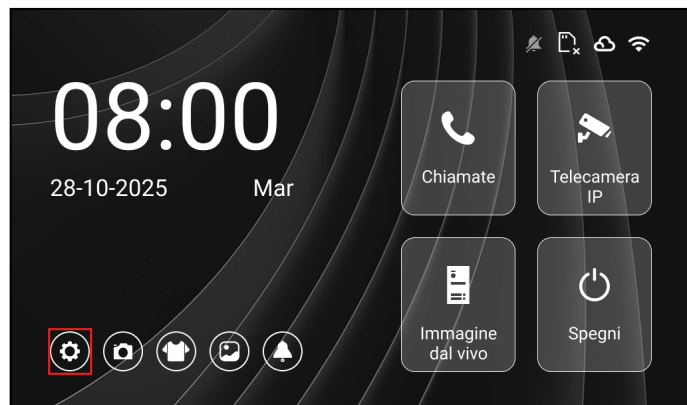
04

Confermare l'aggiornamento del software selezionando la casella di conferma.



LINGUA

Modificare la lingua



Ø1

Toccare l'icona dell'ingranaggio per aprire il menu delle impostazioni.

Impostazioni → Impostazioni generali → Lingua



Ø2

Seleziona la lingua che preferisci.

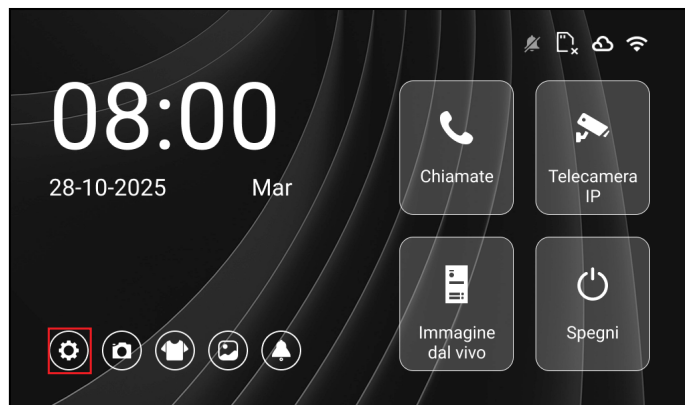
Per completare l'operazione, è necessario confermare selezionando la casella di conferma

07

WI-FI

Collegamento alla rete Wi-Fi

*Solo per monitor Wi-Fi ⚠



01

Toccare l'icona dell'ingranaggio per accedere alle impostazioni Wi-Fi. Differenza rispetto alla versione precedente: icona Wi-Fi nella schermata principale.

02

Toccare **Wi-Fi** per aprire le impostazioni Wi-Fi.

Il monitor funziona solo con la frequenza Wi-Fi **2,4 GHz**. In caso di problemi di connessione, si consiglia di disattivare la rete Wi-Fi **5 GHz** nel router. La rete deve essere visibile. Lo smartphone/tablet deve essere connesso alla stessa rete.





Successivamente, toccare **“Configurazione Wi-Fi”**.

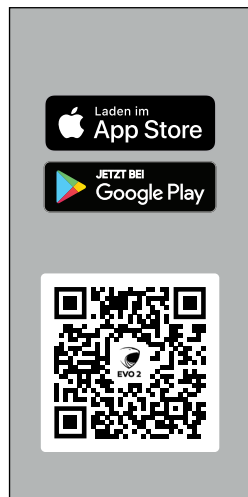
L'interruttore Wi-Fi deve essere attivato affinché il monitor possa cercare le reti disponibili.

Qui è possibile selezionare la rete corretta.



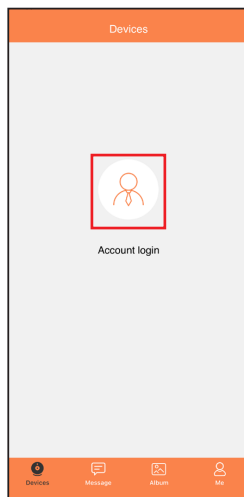
EVO2 APP

Primi passi



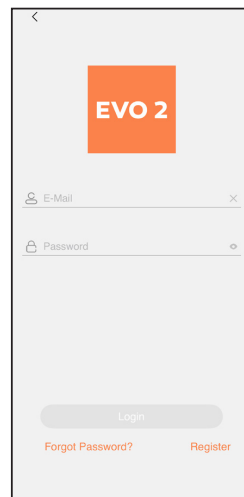
01 →

Scansionare per scaricare l'app Balter EVO2 per iOS e Android.



02 →

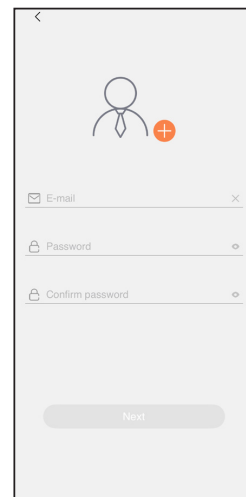
Tocca l'icona per continuare.



03 →

È possibile accedere con un account esistente oppure crearne uno nuovo.

Per creare un nuovo account, toccare „Register”.



04 →

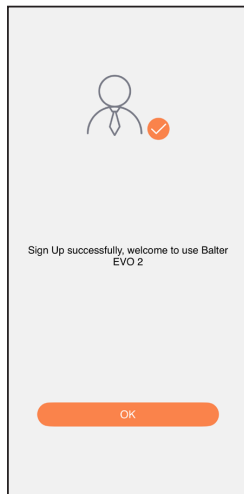
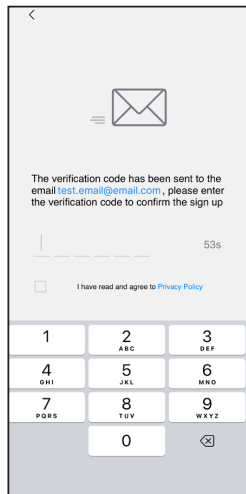
Per creare un account, è necessario inserire un indirizzo e-mail valido e una password sicura.

Per continuare, toccare „Next”.



EVO2 APP

Primi passi



05 →

Per continuare con l'accesso, inserire il codice di verifica inviato all'indirizzo e-mail fornito.

06 —

L'account è stato creato con successo.



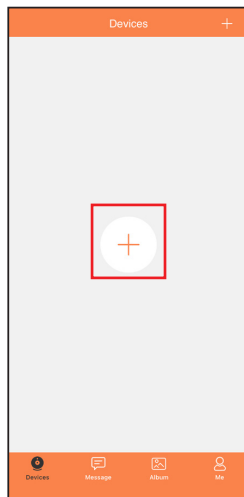
EVO2 APP

Associazione con l'app



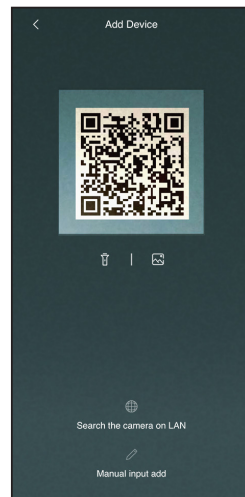
01 →

Aprire l'app **Balter EVO2**.



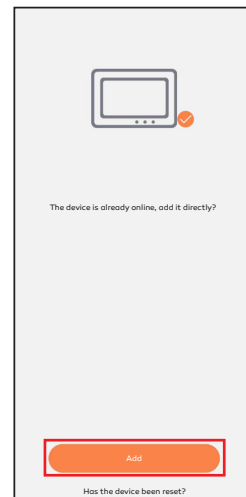
02 →

Per aggiungere un nuovo impianto, toccare il tasto „+“.



03 →

Scansionare il codice QR centrale nel menu Wi-Fi del monitor.



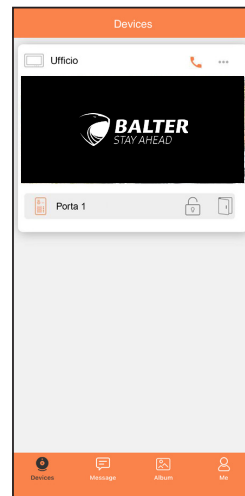
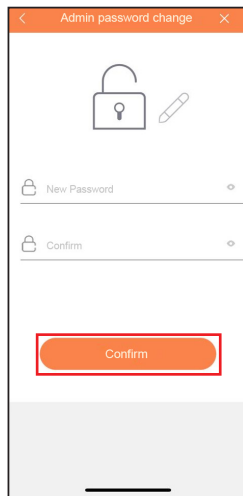
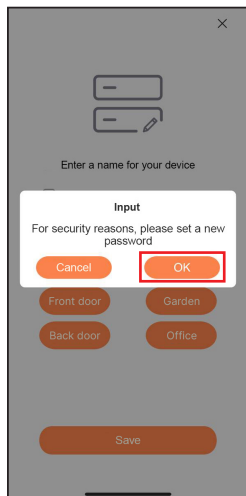
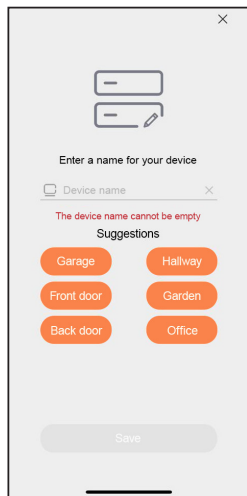
04 →

Confermare con „Add“ che la stazione esterna è stata aggiunta.



EVO2 APP

Associazione con l'app



05 →

È possibile assegnare al monitor un nome predefinito oppure personalizzato.

06 →

Toccare „OK“ per continuare l'associazione.

07 →

Inserire un codice per l'apertura della porta e toccare „Confirm“.

08 →

Fatto! L'impianto è stato aggiunto con successo all'app.

TABLE DES MATIÈRES

CONTENU DE L'EMBALLAGE

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MENTIONS LÉGALES

Ce produit dispose de fonctionnalités Internet intégrées. Tous les risques qui en découlent sont exclusivement à la charge de l'utilisateur. Nous ne sommes pas responsables d'un comportement inhabituel, d'une perte de données, d'une atteinte à la vie privée ou de tout autre danger pouvant résulter notamment de cyberattaques, attaques de hackers, virus, malwares, etc. La législation concernant la vidéosurveillance varie selon les lieux. Avant d'installer ce produit, veuillez vous informer sur la législation en vigueur dans votre région. Le respect de la loi relève de la seule responsabilité de l'utilisateur. Nous n'assumons aucune responsabilité pour les dommages ou conflits résultant de l'utilisation de notre produit..

DÉCLARATION DE CONFORMITÉ FCC

Cet appareil a été testé et est conforme aux limites applicables aux appareils numériques de classe A, conformément à la Partie 15 des règlements de la FCC. Ces limites sont conçues pour assurer une protection adéquate contre les interférences dans des environnements professionnels. Cet appareil génère, utilise et peut émettre de l'énergie radiofréquence. S'il n'est pas installé conformément aux instructions, il peut provoquer des interférences avec les communications radio. L'utilisation de cet appareil dans des zones résidentielles peut entraîner des interférences, que l'utilisateur devra corriger à ses propres frais.

CONDITIONS FCC

Cet appareil respecte les limites applicables aux appareils numériques de classe A conformément à la Partie 15 des règlements de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) L'appareil ne doit pas causer d'interférences nuisibles. (2) L'appareil doit accepter toute interférence reçue, y compris celles pouvant provoquer un fonctionnement indésirable.

DÉCLARATION DE CONFORMITÉ UE



Cet appareil et les accessoires fournis sont marqués du logo « CE » et sont conformes aux normes européennes décrites dans la directive CEM 2014/30/UE et la directive RoHS 2011/65/UE.



BALTER

CONSIGNES DE SÉCURITÉ

- La température de fonctionnement du moniteur est de -10 °C à 55 °C.
- Pendant l'installation et l'utilisation, veillez à ce que toutes les réglementations relatives à la sécurité électrique, à la protection contre les incendies et à d'autres exigences similaires soient respectées.
- Utilisez l'adaptateur secteur fourni.
- Ne branchez pas plus d'appareils à l'adaptateur que ce qui est prévu afin d'éviter les surcharges, pouvant entraîner une surchauffe et un risque d'incendie.
- Assurez-vous que l'adaptateur n'est pas connecté avant d'effectuer le câblage, l'installation ou l'entretien de l'appareil.
- L'appareil doit être solidement fixé au mur.
- Si l'appareil dégage de la fumée, dégage une odeur inhabituelle ou produit du bruit, débranchez-le immédiatement et contactez le service client.
- Si le produit ne fonctionne pas comme prévu, ne l'ouvrez en aucun cas. Contactez le revendeur ou le service client. Nous déclinons toute responsabilité pour les réparations effectuées par l'utilisateur.
- Ne faites pas tomber l'appareil et ne l'exposez pas aux vibrations ou aux radiations électromagnétiques.
- N'installez pas l'appareil dans des zones extrêmement chaudes, froides, poussiéreuses ou humides.
- N'exposez pas l'appareil à une chaleur excessive (p. ex. radiateurs), à la lumière directe du soleil ni à un manque de ventilation. Risque d'incendie !

- Ne dirigez pas la caméra directement vers le soleil ou vers des surfaces très lumineuses, cela pourrait réduire la durée de vie du capteur et/ou entraîner une qualité d'image dégradée (ceci ne constitue pas un dysfonctionnement).
- Utilisez des gants lors de la manipulation de l'appareil afin d'éviter d'endommager son revêtement protecteur.
- Nettoyez l'appareil avec un chiffon doux légèrement humidifié. N'utilisez pas de produits nettoyants agressifs ou abrasifs.
- Conservez l'emballage du produit et toutes ses pièces. En cas de réparation, renvoyez l'appareil dans son emballage d'origine afin de minimiser les dommages et les frais supplémentaires.

Directive DEEE 2012/19/UE

Les produits portant ce symbole ne doivent pas être éliminés avec les déchets ménagers dans l'UE. Contactez votre revendeur pour obtenir des informations sur la mise au rebut appropriée de ce produit. Numéro d'enregistrement DEEE : DE 53076790



Directive sur les piles 2006/66/CE

Ce produit contient au moins une pile qui ne doit pas être éliminée avec les déchets ménagers non triés dans l'UE. Jetez les piles uniquement dans des points de collecte appropriés.



Apple, le logo Apple, iPhone, iOS et iPad sont des marques déposées d'Apple Inc. aux États-Unis et dans d'autres pays. App Store est une marque de service d'Apple Inc.

CHER CLIENT

Merci d'avoir choisi un produit BALTER. Nous sommes convaincus que notre set ENTRI vous apportera encore plus de satisfaction et d'avantages dans l'utilisation de votre système d'interphone vidéo.

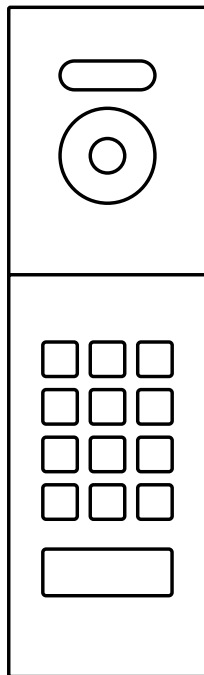
En choisissant notre set ENTRI, vous entrez dans une nouvelle ère de l'interphonie vidéo, qui séduit non seulement par sa fonctionnalité, mais aussi par son design exceptionnel. Les sets ENTRI sont équipés d'une caméra haute résolution et d'un écran tactile HD, offrant ensemble une expérience utilisateur incomparable.

Nous attachons une grande importance à votre sécurité et à votre vie privée. C'est pourquoi le système d'interphone ENTRI est doté des dernières fonctionnalités de sécurité afin d'assurer une protection maximale pour vous et votre famille.

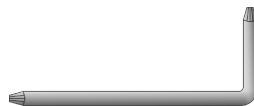
Votre confiance en BALTER nous honore, et nous sommes convaincus que le système ENTRI dépassera vos attentes. Nous vous souhaitons beaucoup de satisfaction et de bénéfices avec votre nouveau système d'interphone vidéo.

Bienvenue dans le futur de la communication domestique !





Station extérieure
avec pare-pluie



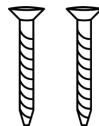
Clé



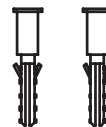
Câble de connexion x1



Connecteur 2-broches



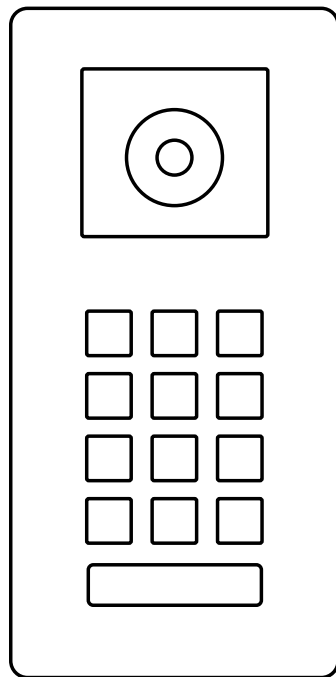
Vis M4



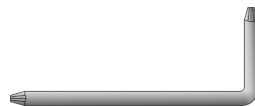
Chevilles M4

01 CONTENU DE L'EMBALLAGE

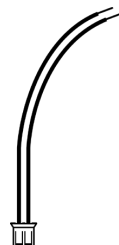
Station extérieure ENTRI M (Set M)



Station extérieure
avec pare-pluie



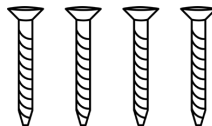
Clé



Câble de connexion x1



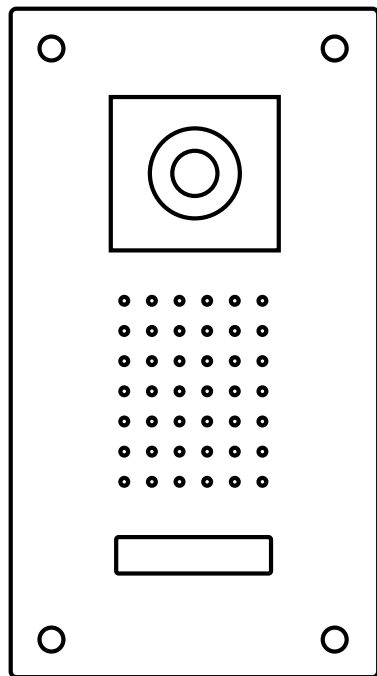
Connecteur 2-broches



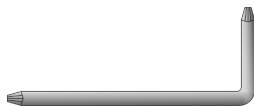
Vis M4



Chevilles M4



Station extérieure
avec boîtier d'encastrement



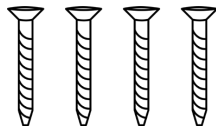
Clé



Câble de connexion x1



Connecteur 2-broches



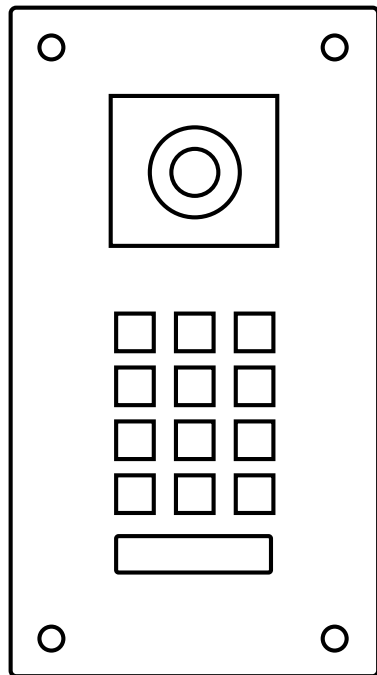
Vis M4



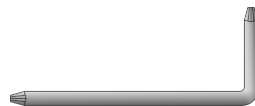
Chevilles M4

01 CONTENU DE L'EMBALLAGE

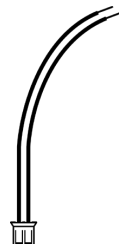
Station extérieure ENTRi LN (Set LN)



Station extérieure
avec boîtier d'encastrement



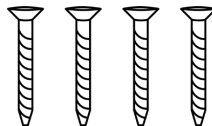
Clé



Câble de connexion x1



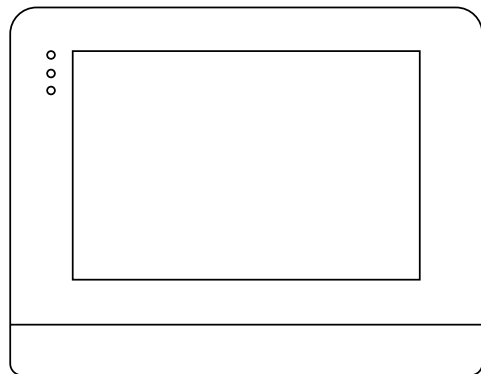
Connecteur 2-broches



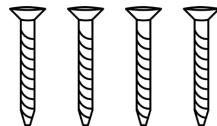
Vis M4



Chevilles M4



Moniteur



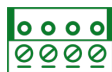
Vis M4



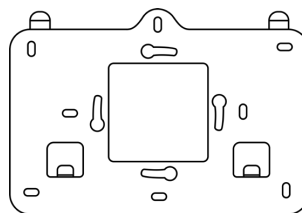
Chevilles M4



Câbles de connexion x2



Connecteur 4-broches

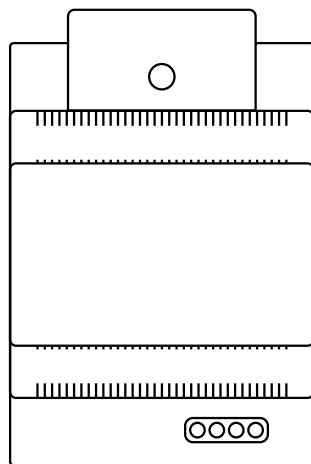


Support mural

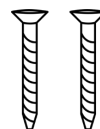
SCANNEZ



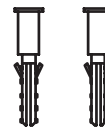
POUR L'APP



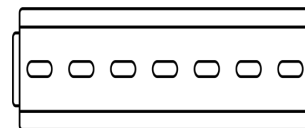
Alimentation ENTRi



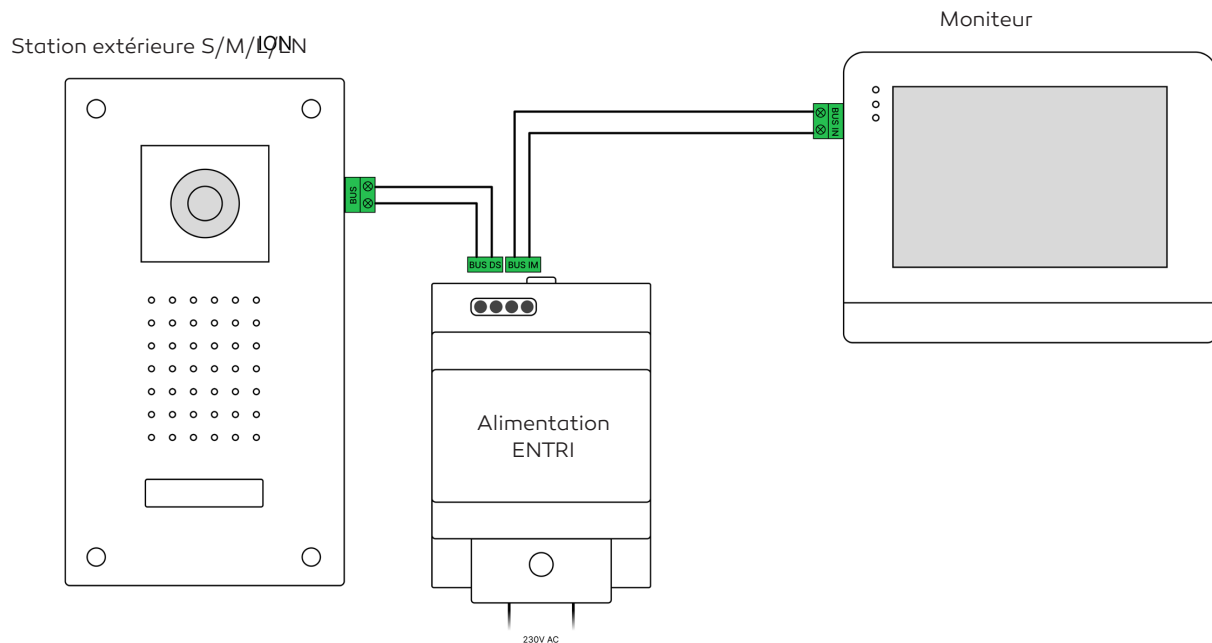
Vis M4



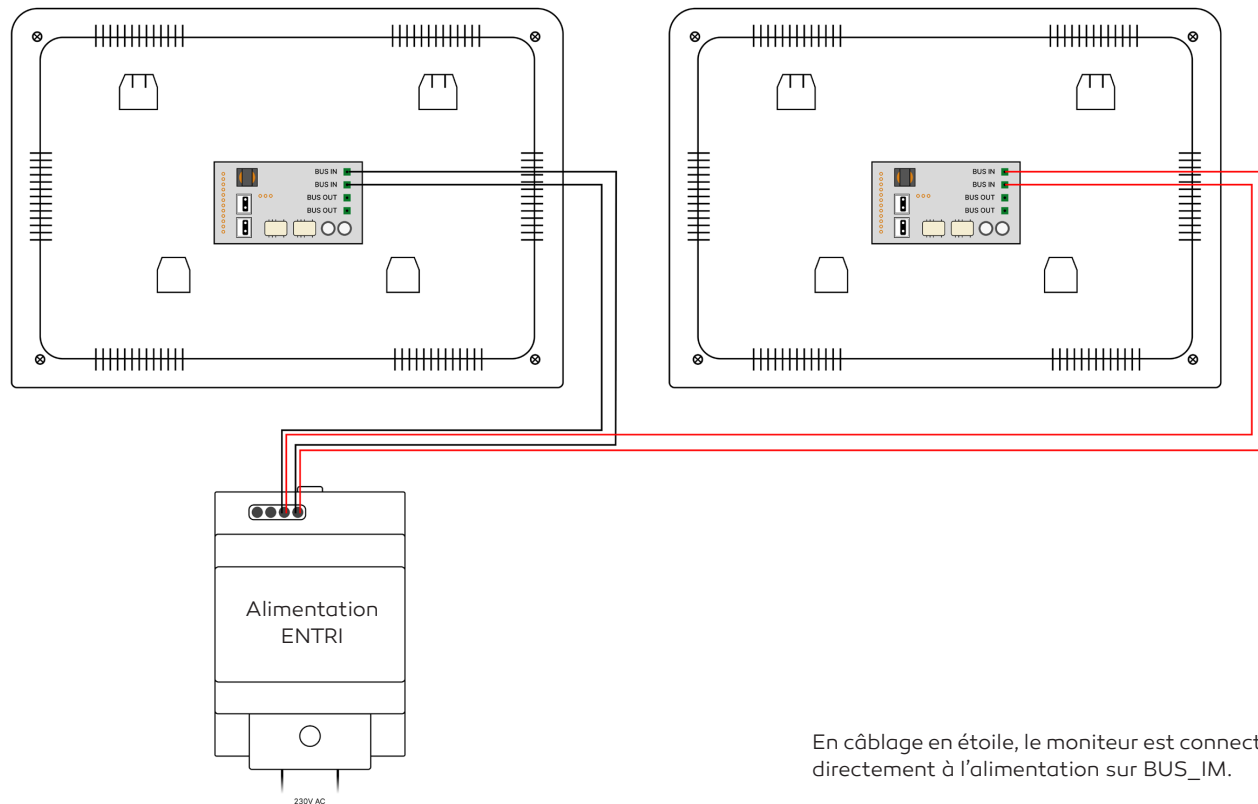
Cheilles M4



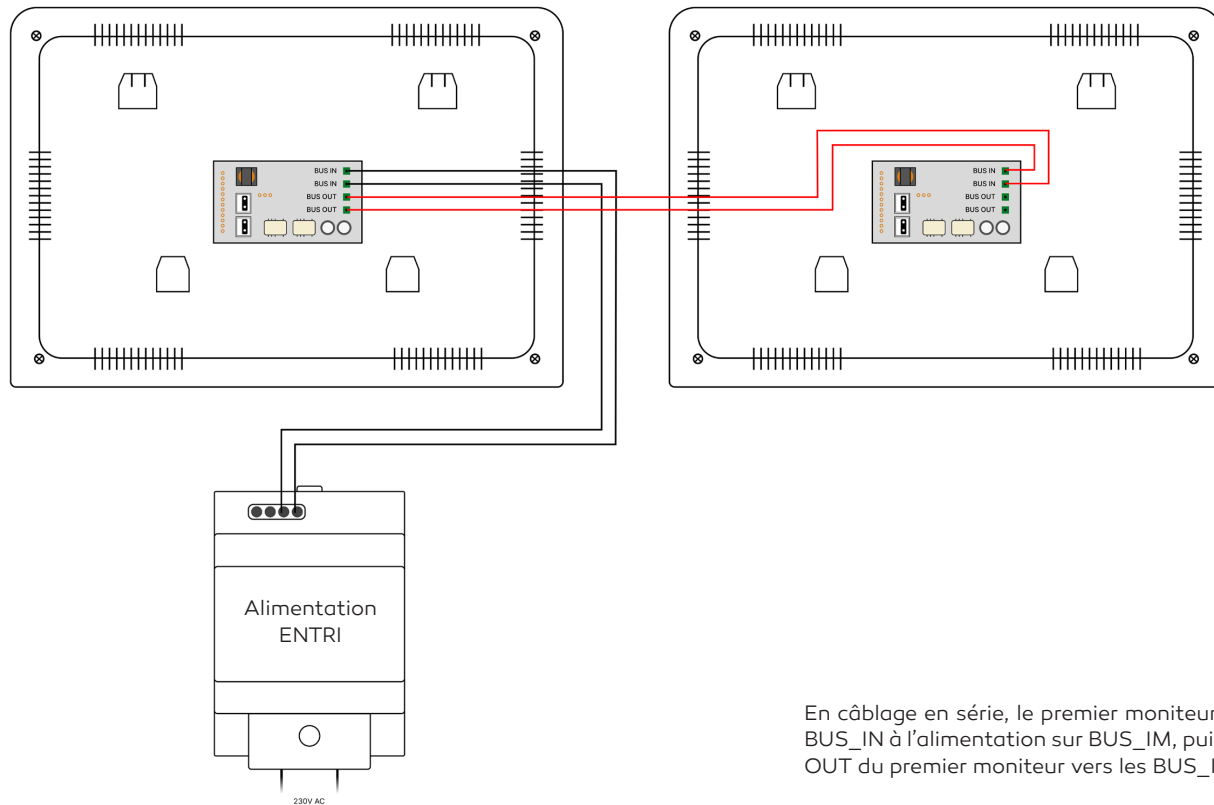
Rail DIN



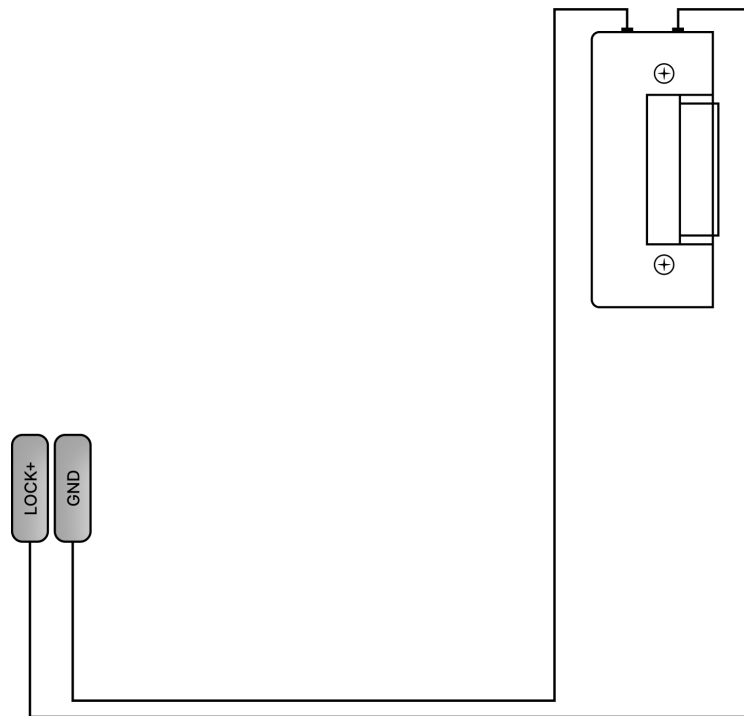
Connecter les bornes BUS_DS aux bornes BUS+ / BUS- de la station extérieure et les bornes BUS_IM aux bornes BUS_IN du moniteur.



En câblage en étoile, le moniteur est connecté depuis BUS_IN directement à l'alimentation sur BUS_IM.



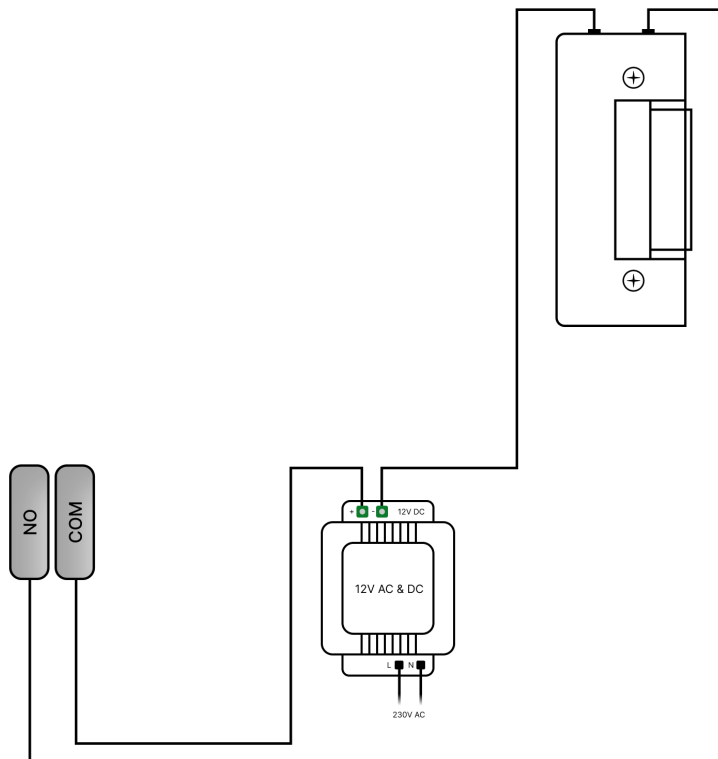
En câblage en série, le premier moniteur se connecte depuis BUS_IN à l'alimentation sur BUS_IM, puis le second via BUS_OUT du premier moniteur vers les BUS_IN du suivant.



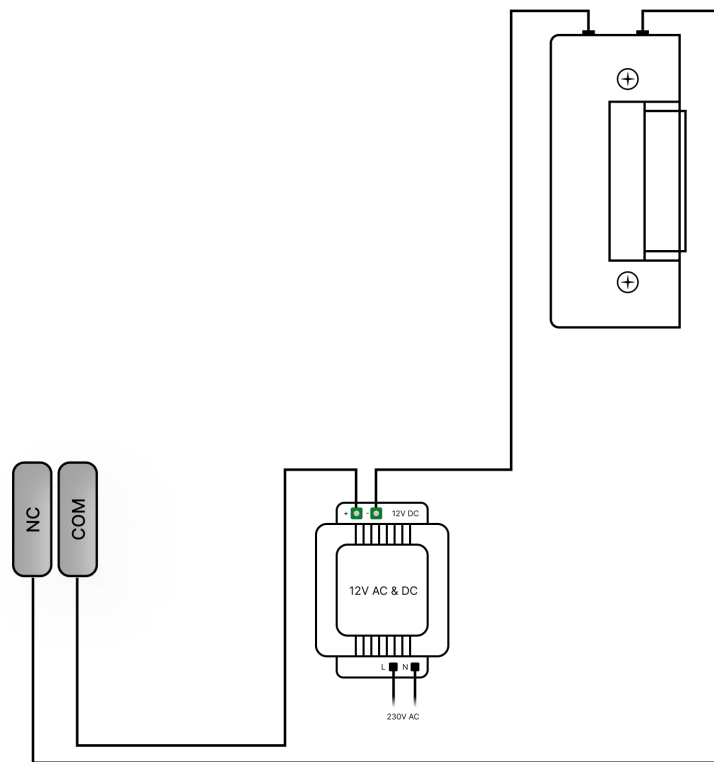
La serrure est connectée aux bornes GND et LOCK+.

Assurez-vous que la consommation ne dépasse pas 12V / 350mA.

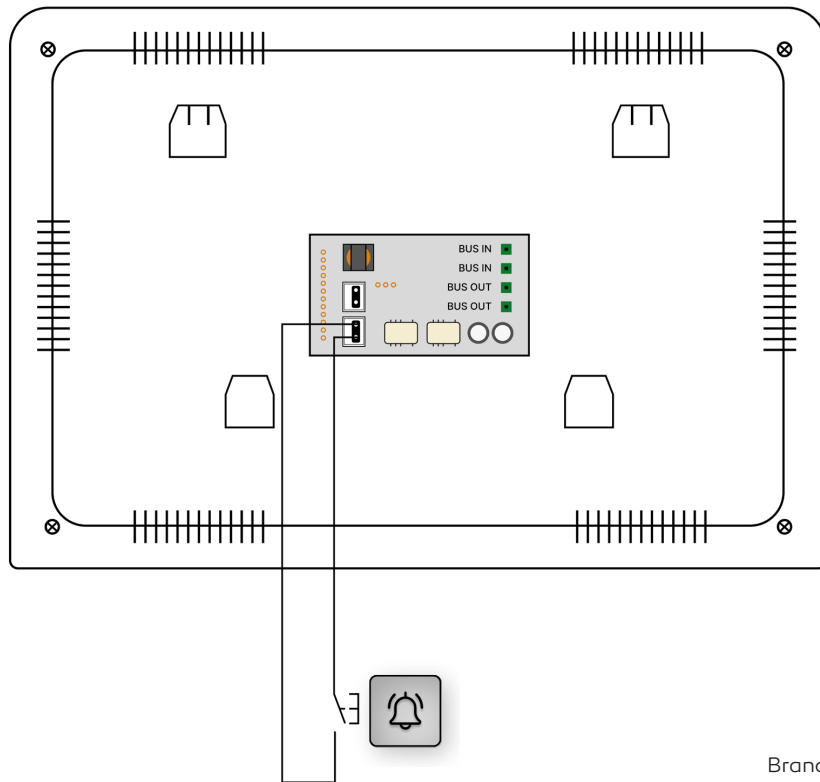




- La gâche nécessite un transformateur pour l'alimentation externe.
- Si vous connectez un transformateur, veuillez respecter les spécifications techniques de votre gâche afin de garantir qu'elle reçoive une tension et un courant suffisants et qu'elle ne soit pas surchargée.
- Le contact du relais est limité à 30V AC/DC. Le courant maximum est de 4A.
- Cette gâche est commandée via l'icône  →  sur le moniteur.

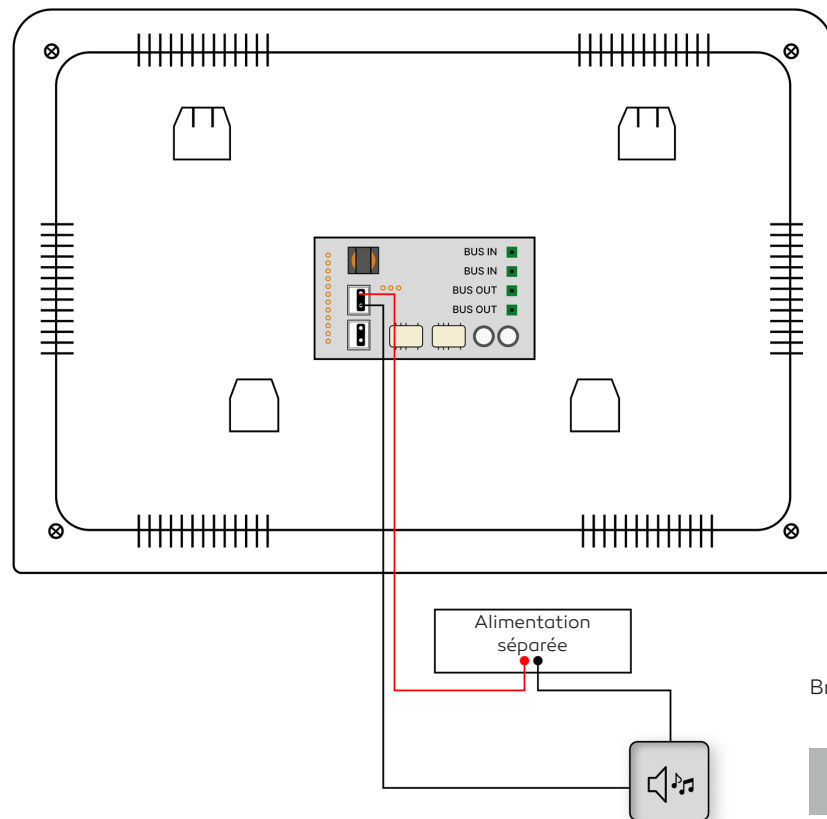


Les serrures magnétiques nécessitent une alimentation continue pour verrouiller la porte, tandis que les serrures électriques nécessitent une alimentation uniquement pour déverrouiller.



Bouton d'étage

Brancher le connecteur sur l'entrée GND/DOORBELL et relier les câbles au bouton d'étage.



Carillon externe

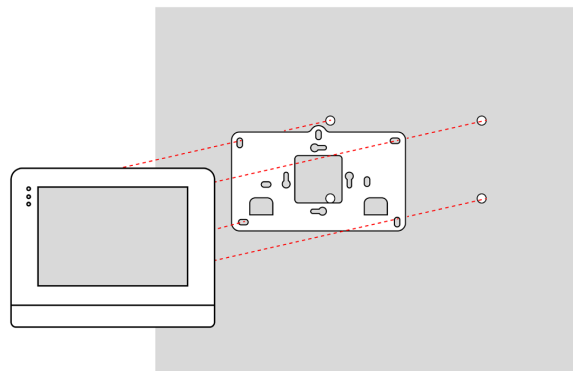
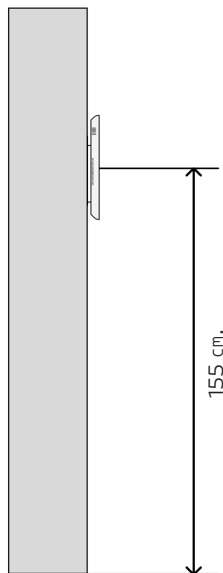
Brancher sur NO/COM, avec alimentation séparée.

Le carillon doit être alimenté séparément.



Le moniteur doit être installé à hauteur des yeux. En cas de doute, il est possible d'essayer différentes hauteurs avant la fixation définitive afin d'éviter des ajustements ultérieurs. Notre recommandation est 1,55 m.

- Retirer le support à l'arrière du moniteur
- Fixer le support sur une surface stable
- Accrocher le moniteur sur le support



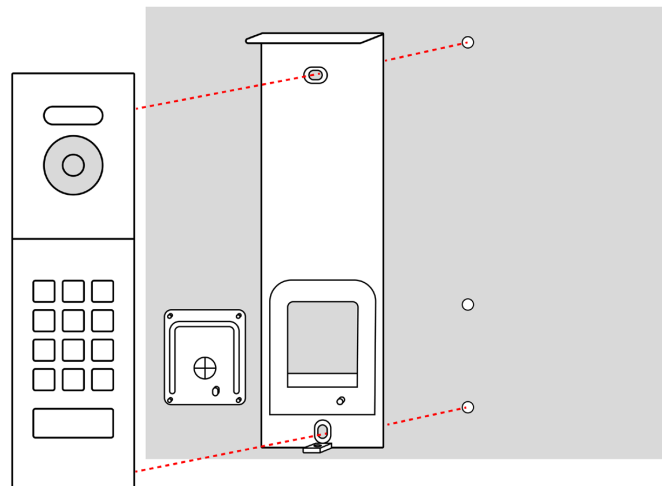
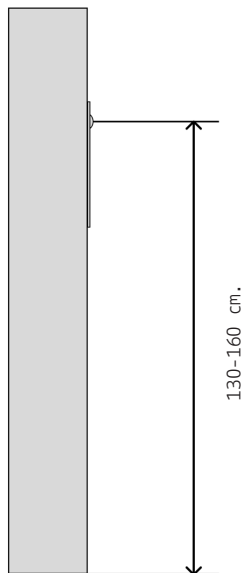


INSTALLATION ET MONTAGE

Hauteur d'installation et montage de la station extérieure S

Nous recommandons une hauteur de caméra de **130-160 cm.**

- Retirer le support mural à l'arrière de l'appareil
- Fixer le support mural au mur
- Recouvrir les connexions avec le joint d'étanchéité
- Accrocher la station extérieure au support mural
- Visser les deux éléments ensemble



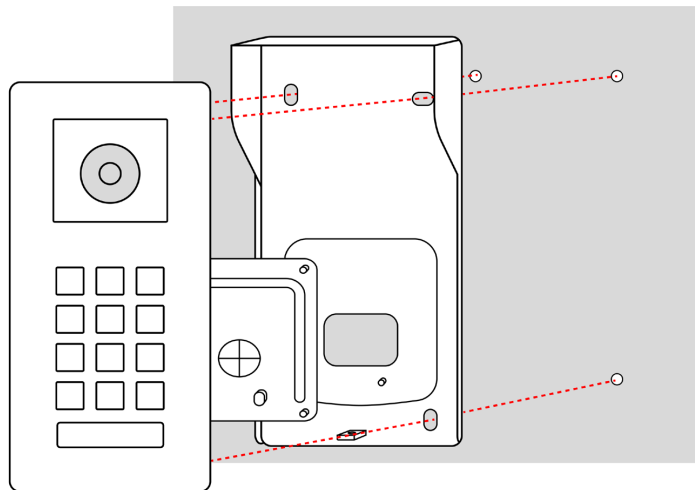
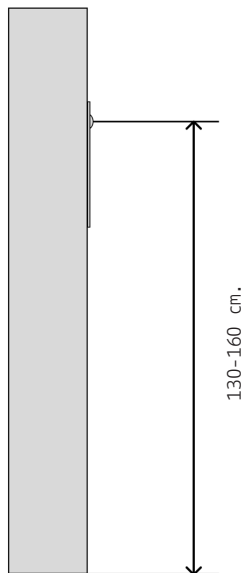


INSTALLATION ET MONTAGE

Hauteur d'installation et montage de la station extérieure M

Nous recommandons une hauteur de caméra de **130-160 cm.**

- Retirer le support mural à l'arrière de l'appareil
- Fixer le support mural au mur
- Recouvrir les connexions avec le joint d'étanchéité
- Accrocher la station extérieure au support mural
- Visser les deux éléments ensemble



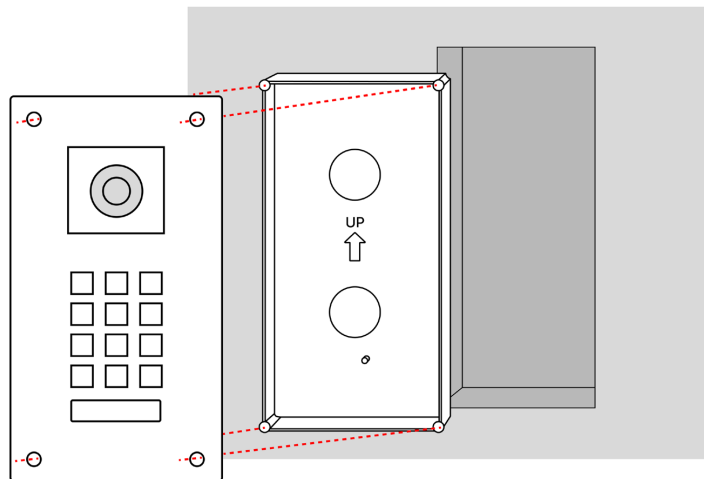
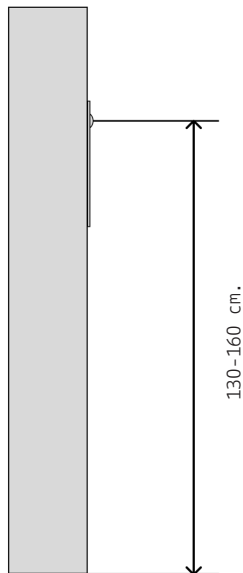


INSTALLATION ET MONTAGE

Hauteur d'installation et montage de la station extérieure L/LN

Nous recommandons une hauteur de caméra de **130-160 cm.**

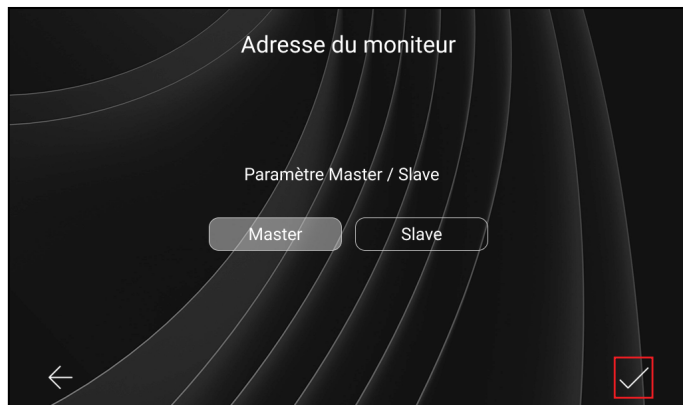
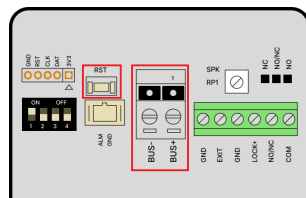
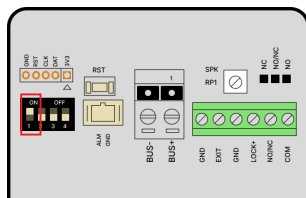
- Retirer le boîtier d'encastrement à l'arrière de l'appareil
- Installer le boîtier d'encastrement dans l'ouverture murale
- Installer la station extérieure dans le boîtier d'encastrement



04

ADRESSAGE

Enregistrement de la station extérieure et du moniteur dans le système



01 →

Positionner le DIP-switch 1 sur ON.

02 →

Connecter l'appareil au système. Maintenir ensuite le bouton Reset enfoncé jusqu'à ce qu'un signal sonore soit entendu.

03 →

Connecter le moniteur au système. Enregistrer le premier moniteur comme moniteur Master et, le cas échéant, le second comme moniteur Slave.

04

ADRESSAGE

Enregistrement de la station extérieure et du moniteur dans le système

PIN utilisateur

Ce PIN est requis pour déverrouiller l'ouvre-porte à la station de porte et sert de code de sécurité. Au moins 4 et au maximum 8 chiffres. (#MotDePasse#)

PIN

7 8 9
4 5 6
1 2 3
0

← ☒

Fuseau horaire

GMT+0 Londres, Lisbonne, Dublin

GMT+1 Rome, Paris, Berlin

GMT+2 Athènes, Istanbul, Budapest

GMT+3 Moscou, Mogadiscio, Doha

GMT+3:30 Téhéran

← 1 / 6 → ☒

04

Dans cette section du menu, un nom d'utilisateur est attribué et un mot de passe personnalisé est défini. Ce mot de passe est requis pour déverrouiller l'ouverture de porte sur la station extérieure. Il doit comporter entre **4 et 8 chiffres**.

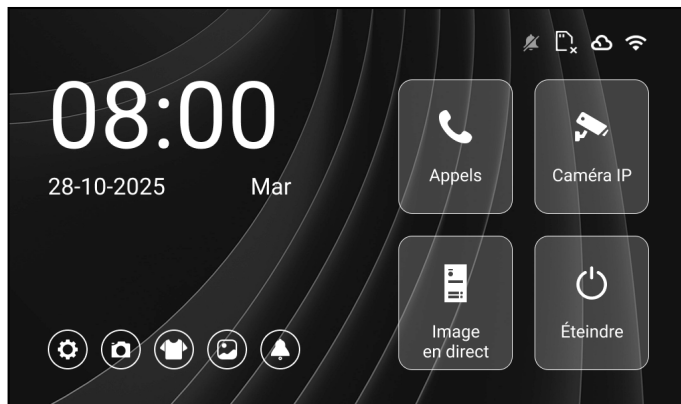
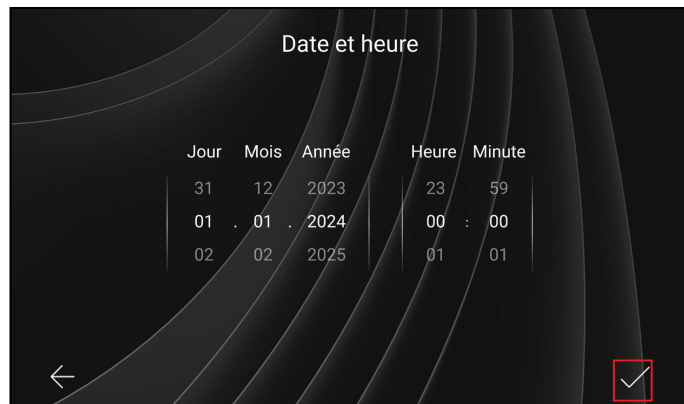
05

Dans ce menu, un fuseau horaire doit être sélectionné.

04

ADRESSAGE

Enregistrement de la station extérieure et du moniteur dans le système



06

Cette section permet le réglage manuel de l'heure. Pour un moniteur compatible Wi-Fi, cette étape peut être ignorée en cochant la case correspondante. Dans ce cas, l'heure sera synchronisée automatiquement dès que le moniteur se connecte au réseau Wi-Fi.

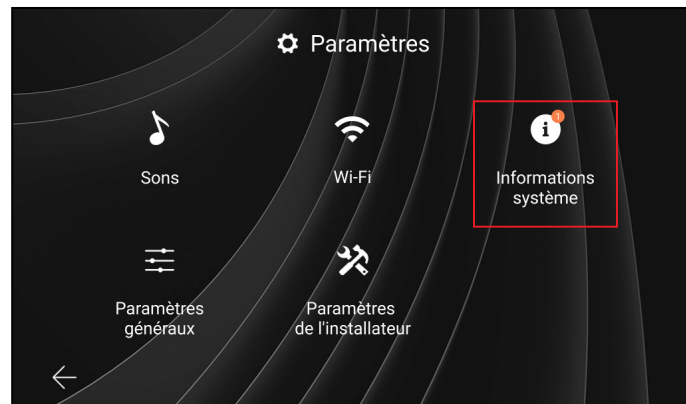
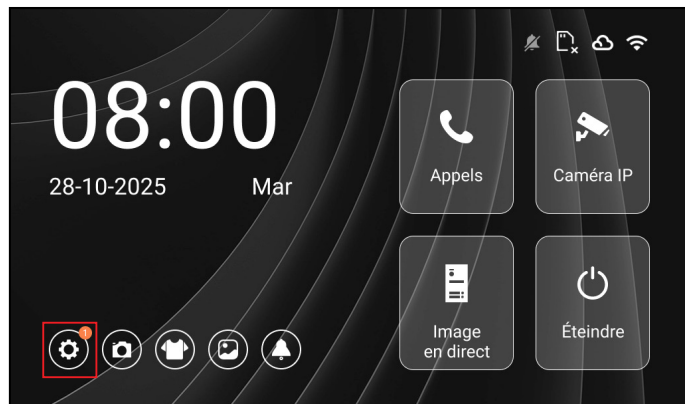
07

Le processus d'enregistrement est maintenant terminé.

05

CONFIGURATION DE BASE DU MONITEUR

Mise à jour du logiciel du moniteur



01

Connecter le moniteur au Wi-Fi. Les pages suivantes fournissent des instructions détaillées étape par étape. Si une mise à jour est nécessaire, une icône d'avertissement orange apparaîtra dans les paramètres.

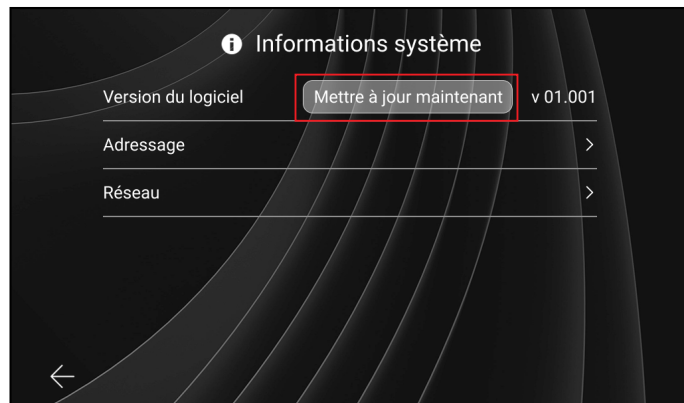
02

Suivre l'icône d'avertissement dans « **Informations système** ».

05

CONFIGURATION DE BASE DU MONITEUR

Mise à jour du logiciel du moniteur



03

Appuyer sur « **Mettre à jour maintenant** ».

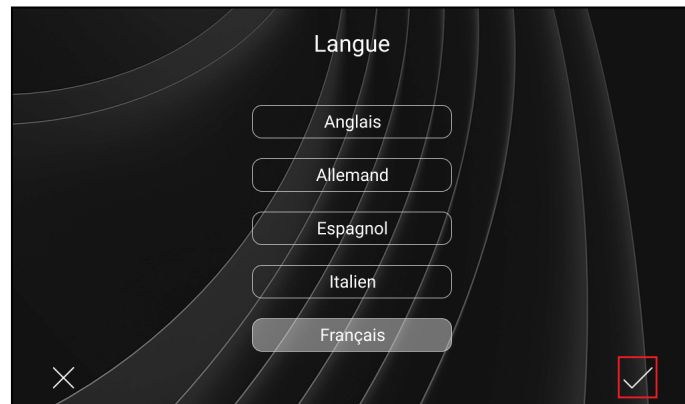
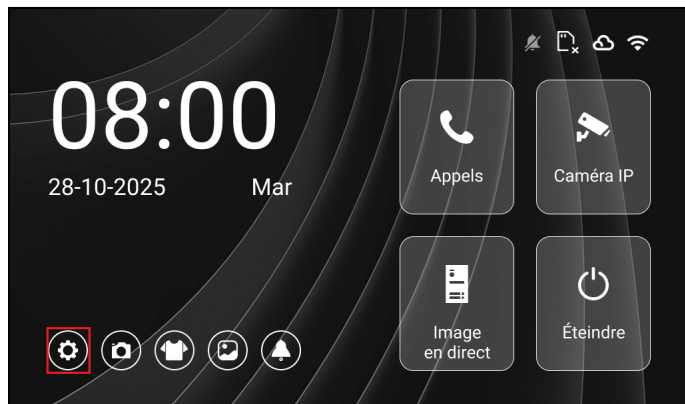
04

Confirmer la mise à jour logicielle en cochant la case correspondante.



LANGUE

Changer la langue



01

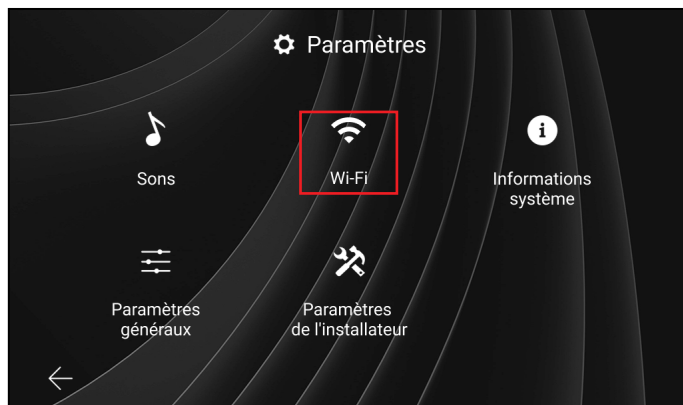
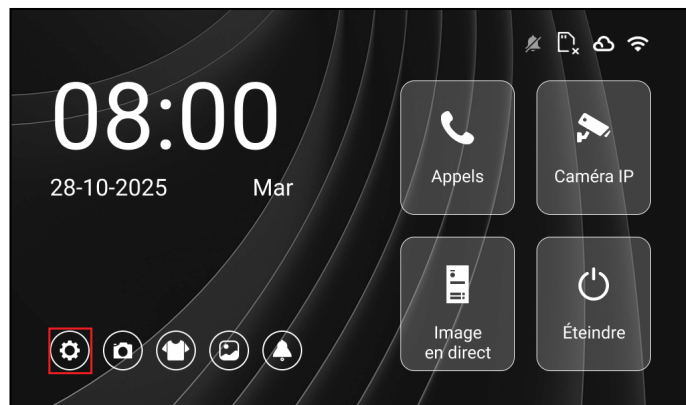
Appuyer sur l'icône en forme de roue dentée pour ouvrir le menu des paramètres.

Paramètres → Paramètres généraux → Langue

02

Sélectionnez la langue souhaitée.

Pour terminer l'opération, il faut valider en appuyant sur la case de confirmation



01

Appuyer sur l'icône de la roue dentée pour accéder aux paramètres Wi-Fi. Différence par rapport à l'ancienne version : icône Wi-Fi sur la page principale.

02

Appuyer sur Wi-Fi pour ouvrir les paramètres Wi-Fi.

Le moniteur fonctionne uniquement sur la fréquence Wi-Fi **2,4 GHz**. En cas de problèmes de connexion, il est recommandé de désactiver la bande **5 GHz** sur le routeur. Le réseau doit être visible. Le smartphone/tablette doit être connecté au même réseau.

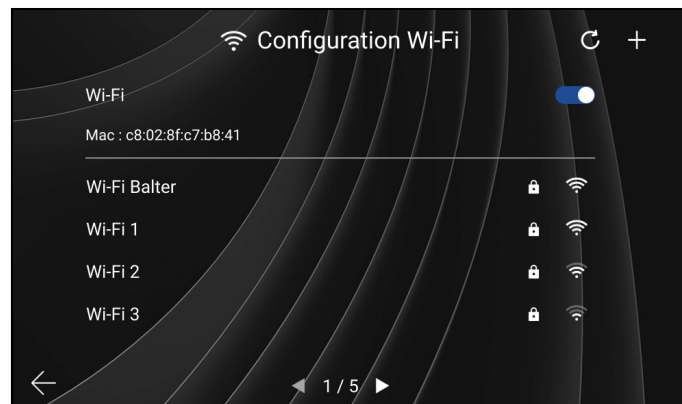


07

WI-FI

Connexion au Wi-Fi

*Uniquement pour moniteur Wi-Fi ⚠



03

Ensuite, appuyer sur « **Configuration Wi-Fi** ».

04

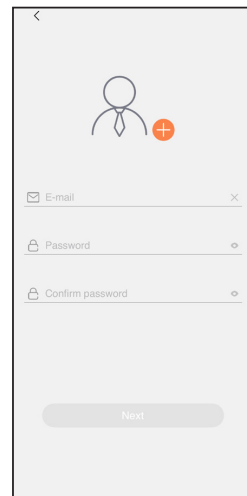
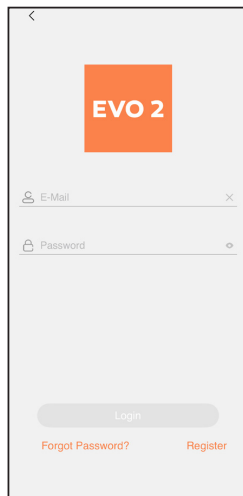
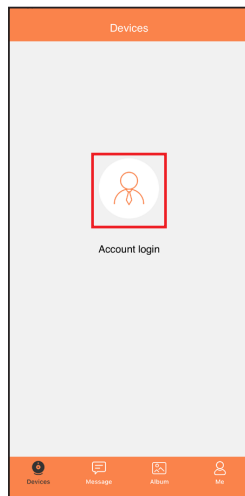
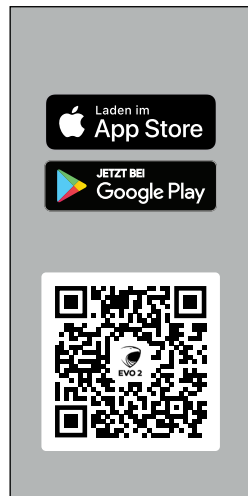
Le commutateur Wi-Fi doit être activé pour permettre au moniteur de rechercher les réseaux.

Ici, il est possible de sélectionner le réseau correct.



EVO2 APP

Premiers pas



01 →

Scanner pour télécharger l'application Balter EVO2 pour iOS et Android.

02 →

Appuyez sur l'icône pour continuer.

03 →

Se connecter avec un compte existant ou en créer un nouveau.

Pour créer un nouveau compte, appuyer sur « **Register** ».

04 →

Pour créer un compte, il faut entrer une adresse e-mail valide et un mot de passe sécurisé.

Pour continuer, appuyer sur « **Next** ».



EVO2 APP

Premiers pas

<



The verification code has been sent to the email test_email@email.com, please enter the verification code to confirm the sign up

| _____ 53s

☐ I have read and agree to [Privacy Policy](#)

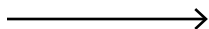
1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
0		



Sign Up successfully, welcome to use Balter EVO 2

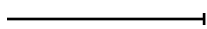
OK

05



Pour poursuivre la connexion, entrer le code de confirmation envoyé à l'adresse e-mail fournie.

06

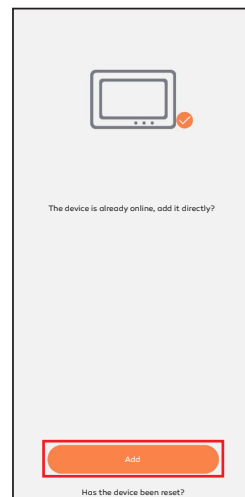
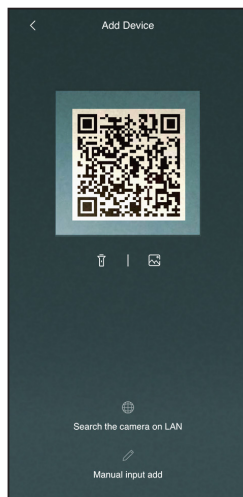
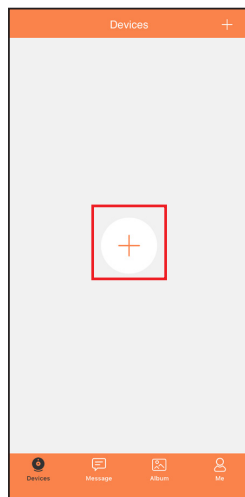


Le compte a été créé avec succès.



EVO2 APP

Couplage avec l'application



01 →
Ouvrir l'application **Balter EVO2**.

02 →
Pour ajouter une nouvelle installation, appuyer sur « + ».

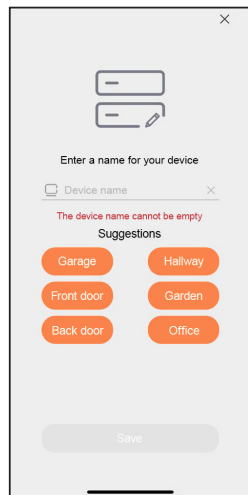
03 →
Scanner le code QR central dans le menu Wi-Fi du moniteur.

04 →
Confirmer l'ajout de la station extérieure en appuyant sur « Add ».

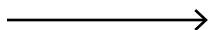
08

EVO2 APP

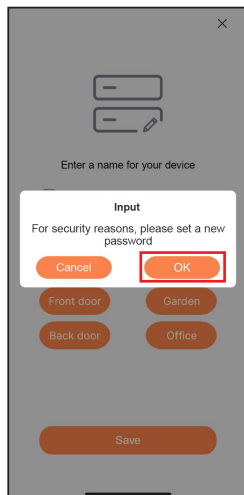
Couplage avec l'application



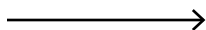
05



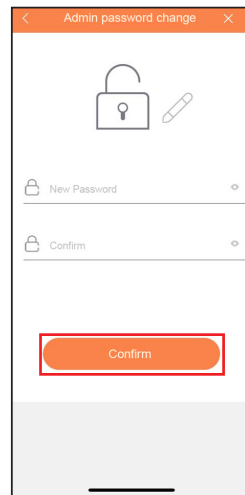
Le moniteur peut recevoir un nom prédéfini ou personnalisé



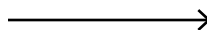
06



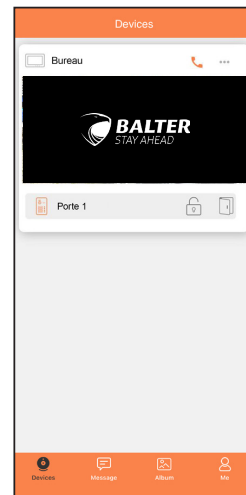
Appuyer sur « OK » pour poursuivre le couplage.



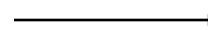
07



Entrer un code pour l'ouverture de la porte, puis appuyer sur « Confirm ».



08



Terminé ! L'installation a été ajoutée avec succès à l'application.

ENTRI

DE →

Scannen Sie den Code, um die vollständige Bedienungsanleitung aufzurufen.

EN →

Scan to access the full user manual.

ES →

Escanee para acceder al manual de usuario completo.

IT →

Scansiona per accedere al manuale utente completo.

FR →

Scannez pour accéder au manuel d'utilisation complet.



