

H4080 | H4081 | H4082 | H4083 | H4084

GB | GoSmart 7" Video Phone Set IP-880A 2WIRE IP
SADA



H4081



H4082



H4083



H4084

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Safety Instructions and Warnings



Read the user manual before using the device.



Follow the safety instructions provided in the manual.

Safety Instructions

Before installing or using the product, carefully read in full the instructions provided in the operating manual and make sure you understand them. Keep this document and the packaging for future use.

WARNING

Risk of electric shock:

Improper installation and/or use may cause a fire or injury by electric current.

Before installing, read the manual and take into account the specific properties of the space and location where the product will be installed.

Do not open, disassemble, modify or alter the device unless there is a specific instruction to do so in the manual.

Any unauthorised opening or repair voids all liability, rights to replacement or warranty.

Use only with the original power cable.

The product can be powered only by voltage that matches the parameters listed for the product.

Servicing of the product may only be performed by a qualified technician to minimise the risk of injury by electric current.

Disconnect the product from the power supply before cleaning.

The product must not be used by persons (including children), whose physical, sensory or mental capabilities or lack of experience and knowledge prevent safe use of the product without supervision or instruction.

Cleaning and user maintenance must not be performed by unsupervised children.

Do not submerge the product in water or other liquids.

Fire hazard:

Do not use the product if any of its parts are damaged or defective. Immediately replace the product if it is damaged or defective.

Suffocation hazard:

Do not allow children to play with the packaging material. Keep the packaging material out of the reach of children.

WARNING

Trip hazard:

The power cable and product must always be placed so that they are not in the way of commonly used walking areas.

NOTICES

Risk of damage to the product:

Use the product only as described in this document.

Prevent the product from falling and protect it against impacts.

Do not use aggressive chemical detergents to clean the product.

Supervise children so that they do not play with the product.





Package Contents

Indoor monitor
 Monitor mount
 Outdoor camera unit
 (designed for flush installation)
 Flush-mount installation box for the outdoor
 camera unit
 Power supply
 Fasteners – screws – wall plugs – connectors
 5 RFID chips
 Quick user guide





Technical Specifications

Indoor monitor

Screen: 7" TFT

Dimensions: 205 × 152 × 22 mm

Active display area: 154.21 × 95.92 mm

Aspect ratio: 16:9

Resolution: 1024 × 600

Video encoding: H.264

Control: capacitive touchscreen

Communication: 2-wire IP system

(non-polarised), IP protocol

Wi-Fi support: Yes, 2.4 GHz

Max. e. i. r. p.: 12.85 dBm

Storage: SD card (max. 128 GB, min. Class 10, FAT32), with the option to add cloud storage directly in EMOS GoSmart app

Maximum number of users: 20 users within the household

APP: EMOS GoSmart for Android and iOS

Connection: 2.4 GHz Wi-Fi (IEEE802.11b/g/n)

Lock control output: 12 V potential-free relay / max. 500 mA

Power supply: DC 24 V/1 A

Power consumption: < 4 W (in standby mode), < 7 W (in normal operation)

Operating temperature range: -20 °C to +50 °C

Relative humidity: 10–90 %

Outdoor camera unit

Resolution: 1920 × 1080 (Full HD)

Camera field of view: 170°

Dimensions: 125 × 235 × 35 mm

RFID frequency: 125 kHz

Fingerprint sensor: capacitive, max. 100 fingerprints

Power supply: 24 V DC from the indoor monitor

Enclosure rating: IP65

Body material: aluminium alloy (vandalism-proof version)

Operating temperature range: -20 °C to +50 °C

Installation: surface-mounted/flush-mounted

Power adapter

Input voltage: AC 100–240 V / 50–60 Hz

Output voltage: DC 24 V/1 A

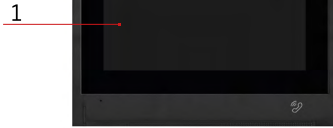
Maximum power: 24 W

Power cable length: 1.2 m

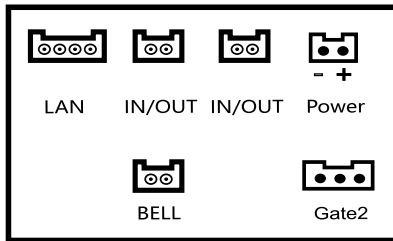
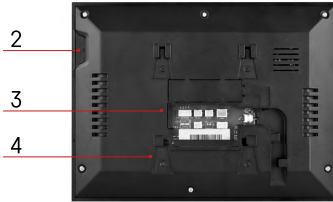


Device Description

Description of the Indoor Monitor

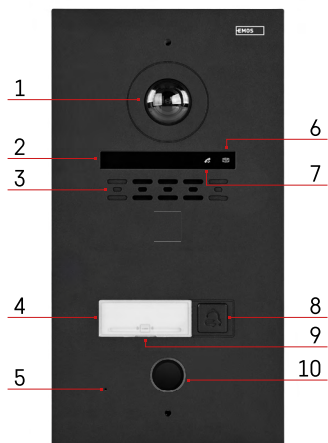


- 1 – TFT touchscreen
- 2 – SD card slot
- 3 – Connectors
- 4 – Slots for the monitor mount



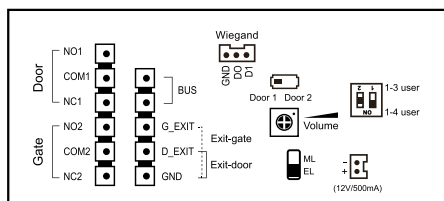
Description of the Connectors for Connection to the Indoor Monitor

- LAN – for connecting a LAN network cable
- IN/OUT – for connecting an outdoor camera unit
or an additional indoor monitor (no polarity)
- IN/OUT – for connecting an outdoor camera unit
or an additional indoor monitor (no polarity)
- Power – for DC 24 V power supply
- BELL – for connecting an external doorbell button
- Gate2 – potential-free output for an additional
door lock/gate



Description of the Outdoor Unit

- 1 – Lens
- 2 – IR LED illumination
- 3 – Speaker
- 4 – Nameplate
- 5 – Microphone
- 6 – Door open indicator
- 7 – Call in progress indicator
- 8 – Doorbell button
- 9 – Space for a nameplate + RFID chip reader
- 10 – Fingerprint sensor



Description of the Connectors on the Outdoor Camera Unit

Door – for connecting a lock/gate; type NO/NC

Gate – for connecting a lock/gate; type NO/NC

BUS – for connecting the indoor monitor
(no polarity)

Exit Gate – for the exit button to the gate

Exit Door – for the exit button to the door

Wiegand – Port for integrating additional access control systems

Door 1/Door 2 – for switching the outdoor unit ID

Volume – outdoor unit volume settings

ML & EL – for setting the lock type (magnetic or electronic)

1-3 User / 1-4 User – for setting the number of active buttons on the outdoor unit

12 V / 500 mA – output for power supply



Installing the Device

To install the device, choose a location for the monitor and the camera unit. The installation only requires common tools.

Installing the Monitor

Place the mount onto the chosen installation spot. The monitor must be installed in a location with good Wi-Fi coverage. Drill holes to fasten the mount to the wall. Gently press the monitor to the frame so that the protrusions lock into the opening on the back of the monitor. Pushing the monitor slightly downwards will fix it in place.

Recommendation: Cable management will be easier if you install junction box A9457 (common number of the product on the EMOS website).

Attention:

- Install at a distance from devices emitting intense radiation, e.g. TV, DVR.
- Do not disassemble the device yourself; risk of electric shock.
- Be careful not to drop the device, shake it or knock it; you might damage the internal components.
- Choose the best position for installation; optimal mounting height is 150–160 cm.
- Turn off power before installing.
- Keep at least 30 cm away from any AC power supply to prevent interference.
- Mount away from water, magnetic fields and chemicals.

Mounting the Outdoor Unit

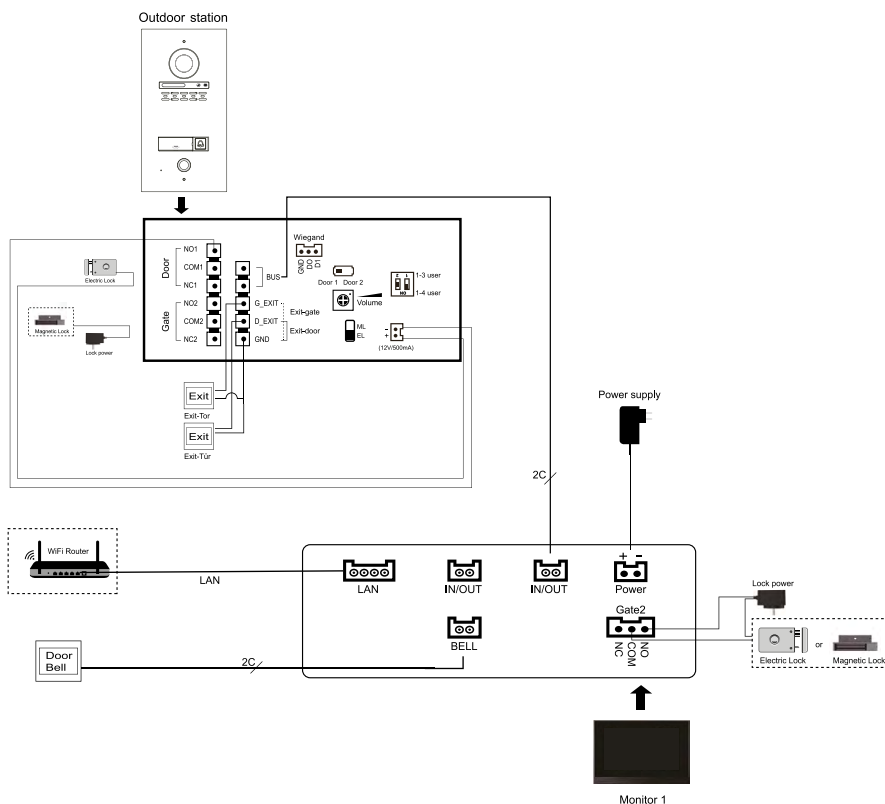
Choose a location for the outdoor camera unit. The unit is designed for flush-mounted installation. If you wish to install the unit on the surface of the wall instead, use the enclosed installation box. The recommended mounting height is 150–160 cm. We recommend applying clear silicone to the top and side edges to prevent water from entering behind the unit/installation box. The bottom edge must remain FREE of silicone.



Wiring Diagram

Interconnection (One Button/One Monitor), Basic Connection

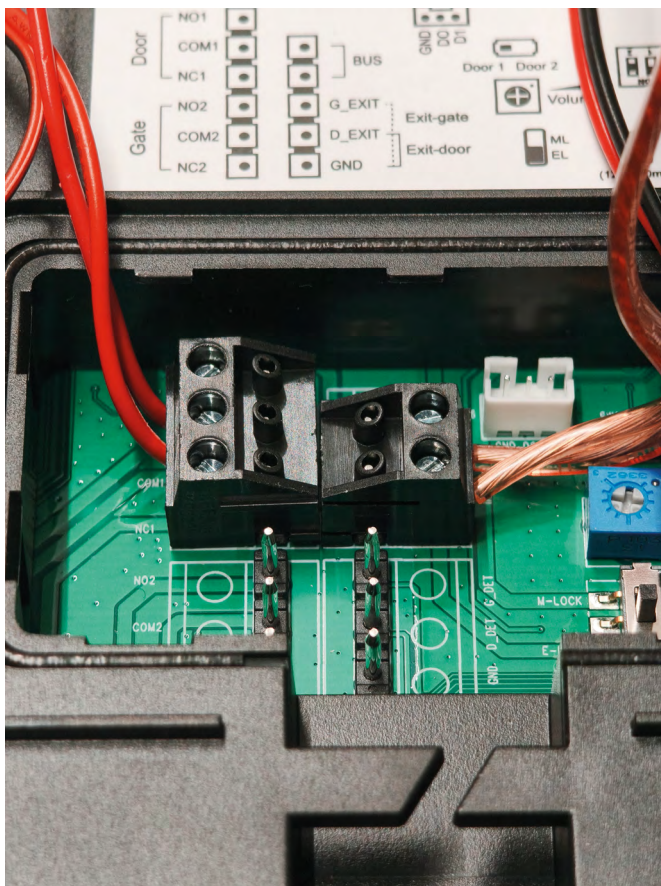
Connect a two-core cable with a cross-section of 2×0.75 mm or 2×1 mm between the monitor and the outdoor camera unit. For longer installations exceeding 25 metres, we recommend the thicker cable: 2×1 mm. Connect one end of the cable to the IN/OUT terminals on the monitor and the other end to the BUS terminals on the camera unit. Polarity is not important for this connection. Check that the connections are correct, then connect the power cable to the POWER terminal on the monitor. Afterwards, plug the power adapter to a 230 V socket. Now, when you press the doorbell button, the monitor will start ringing and you can start a call. The outdoor unit ID must be set to 1 and the monitor must be set to flat number 1. Each monitor must have its own unique ID. No two monitors must ever have the same ID!



Attention: For the system to work properly, you must connect the monitor to the internet and add it to your EMOS GoSmart app. This can be done via 2.4 GHz Wi-Fi or using a LAN cable. Without this connection, it will not be possible to communicate from a mobile phone.

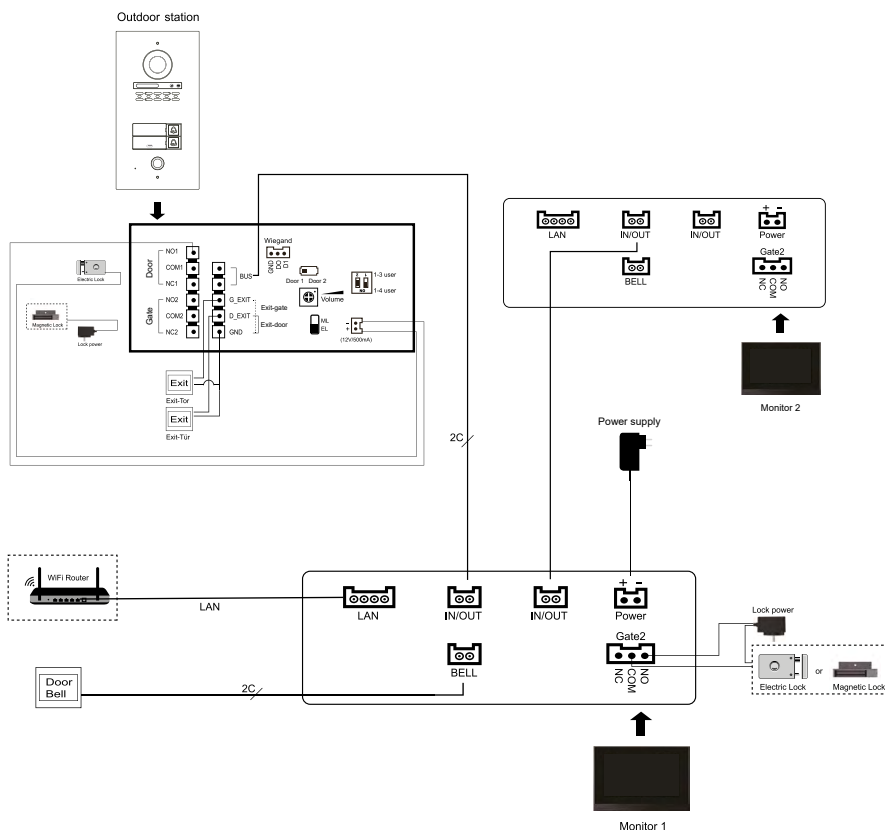
Example of Terminal Block Wiring in an Outdoor CCTV Unit

Strip approx. 4–5 mm of insulation from the wires and connect them to the terminal block under the screws. Then slide the entire terminal block onto the motherboard pins, as shown in the detailed photo below. *The image is for illustrative purposes only; connection must follow the wiring diagram.*



Interconnection (Two Buttons/Two Monitors), for Two Separate Flats

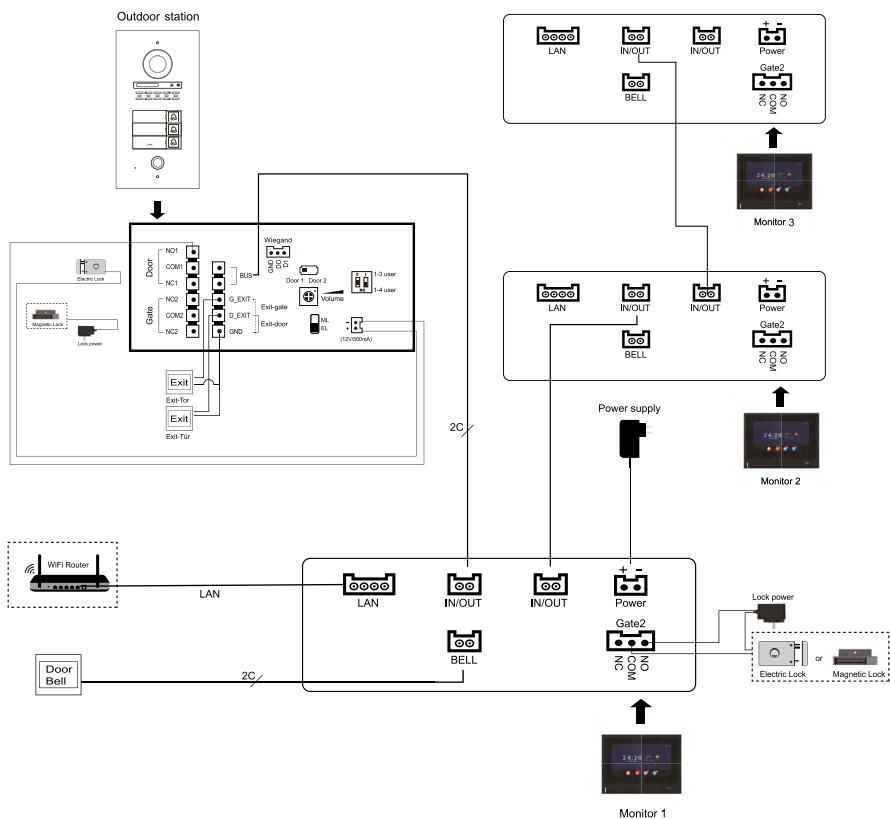
Connect a two-core cable with a cross-section of 2×0.75 mm or 2×1 mm between the monitor and the outdoor camera unit. For longer installations exceeding 25 metres, we recommend the thicker cable: 2×1 mm. Connect one end of the cable to the IN/OUT terminals on the monitor and the other end to the BUS terminals on the camera unit. Connect another two-core cable from the second IN/OUT connector to the IN/OUT connector on the second monitor. Check that the connections are correct, then connect the power cable to the POWER terminal. Afterwards, plug the power adapter to a 230 V socket. When you press the doorbell button, the monitor will start ringing and you can start a call. Each monitor must have its own unique ID, and the switch on the camera unit must be set to 2 users.



Attention: For the system to work properly, you must connect the monitor to the internet and add it to your EMOS GoSmart app. This can be done via 2.4 GHz Wi-Fi or using a LAN cable. Without this connection, it will not be possible to communicate from a mobile phone.

Interconnection (Three Buttons/Three Monitors), for Three Separate Flats

Connect a two-core cable with a cross-section of $2 \times 0.75 \text{ mm}$ or $2 \times 1 \text{ mm}$ between the monitor and the outdoor camera unit. For longer installations exceeding 25 metres, we recommend the thicker cable: $2 \times 1 \text{ mm}$. Connect one end of the cable to the IN/OUT terminals on the monitor and the other end to the BUS terminals on the camera unit. Connect another two-core cable from the second IN/OUT connector to the IN/OUT connector on the second monitor. Connect another two-core cable from the second IN/OUT connector to the IN/OUT connector on the third monitor. Check that the connections are correct, then connect the power cable to the POWER terminal on the monitor. Afterwards, plug the power adapter to a 230 V socket. When you press the doorbell button, the monitor will start ringing and you can start a call. Each monitor must have its own unique ID, and the switch on the camera unit must be set to 3 users.



Attention: For the system to work properly, you must connect the monitor to the internet and add it to your EMOS GoSmart app. This can be done via 2.4 GHz Wi-Fi or using a LAN cable. Without this connection, it will not be possible to communicate from a mobile phone.



Pairing the Monitor with the Internet and the EMOS GoSmart App

To make the most of all the features, the monitor must be connected to the internet. There are two ways to do this:

1. Via Wi-Fi (2.4 GHz networks only)
2. Using a LAN cable

Pairing via 2.4 GHz Wi-Fi



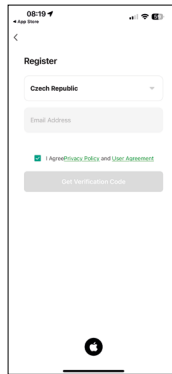
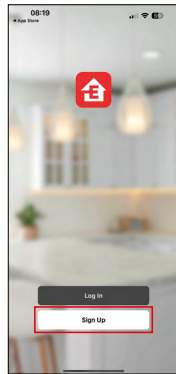
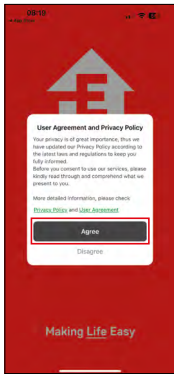
Switch on the indoor monitor, which is connected to the camera unit via a two-core cable, and follow the instructions in the images below.



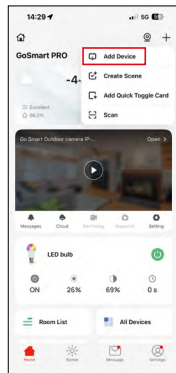
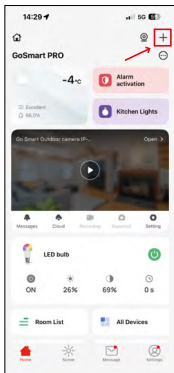
✓ 2.4 GHz

5 GHz ✗

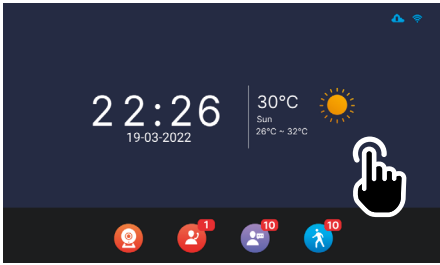
Download the EMOS GoSmart app from Google Play or the App Store. The monitor only supports 2.4 GHz networks.



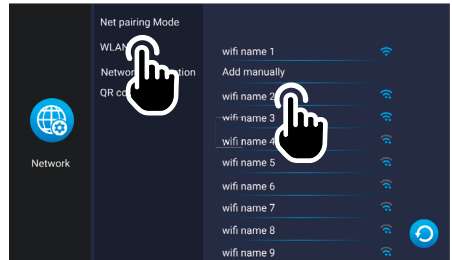
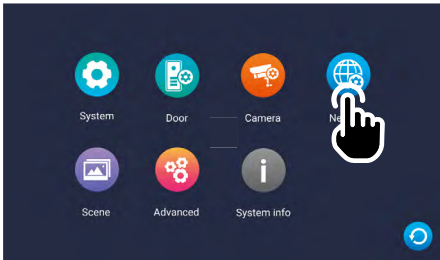
Enter a valid email address and choose a password. Confirm that you agree to the privacy policy. Choose Sign Up.



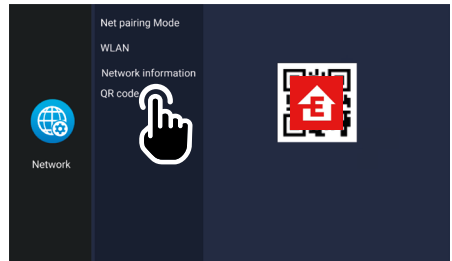
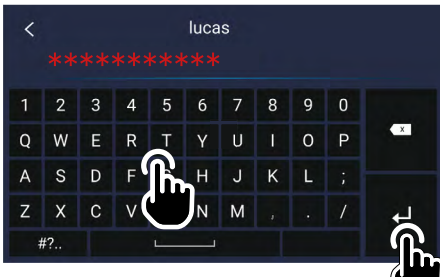
Once you have logged in, tap the + icon in the app's main menu and select 'Add device' from the menu. Next, select the Video Doorphone IP-880A/B from the list of GoSmart devices.



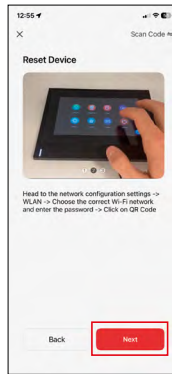
Now tap anywhere on the monitor. Then tap the Settings icon.



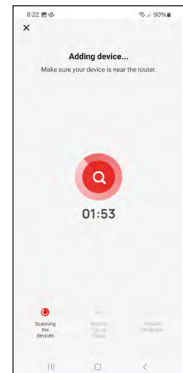
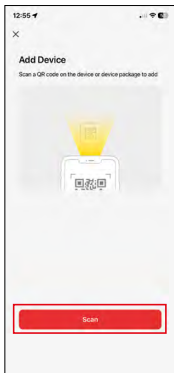
Tap the Networks icon. All available 2.4 GHz Wi-Fi networks will be displayed. Select the network of choice from the list. If you have a hidden network, you can input its name manually.



Now enter the password to your Wi-Fi network. Make sure to input upper and lower case letters and special symbols correctly. Then tap the ENTER key. Tap on QR code. A QR code will appear on the screen.

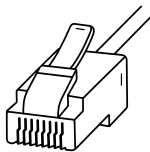


In the app, select Scan Code and tap Next to continue. Follow the instructions in the app. Make sure that the device has been reset and is not linked to another user account.



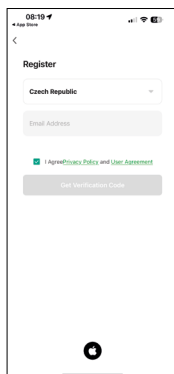
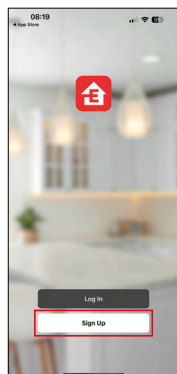
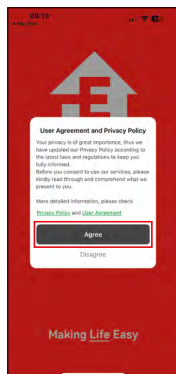
Scan the QR code on the monitor screen using your mobile phone. The device will be added under your user account.

Pairing via a LAN Cable

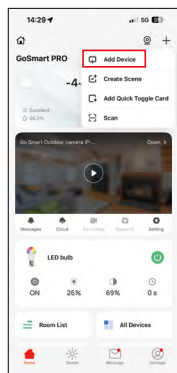
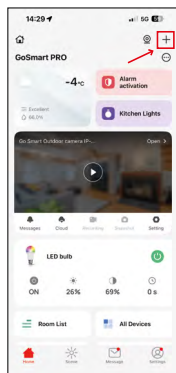


Cable RJ45

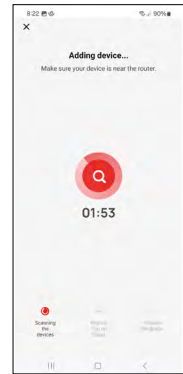
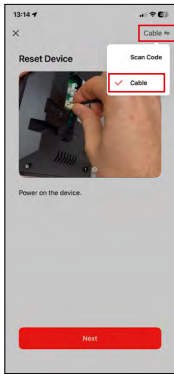
Switch on the indoor monitor, which is connected to the camera unit via a two-core cable, and follow the instructions in the images below.



Enter a valid email address and choose a password. Confirm that you agree to the privacy policy. Choose Sign Up.



Once you have logged in, tap the + icon in the app's main menu and select 'Add device' from the menu. Next, select the Video Doorphone IP-880A/B from the list of GoSmart devices.



In the app, select Cable and tap Next to continue. Follow the instructions in the app. Connect a LAN cable from the Wi-Fi router to the monitor. The Wi-Fi network should be detected and the monitor will connect automatically.
The device will be added under your user account.

Description of Icons and Settings on the Monitor

Description of the Main Icons

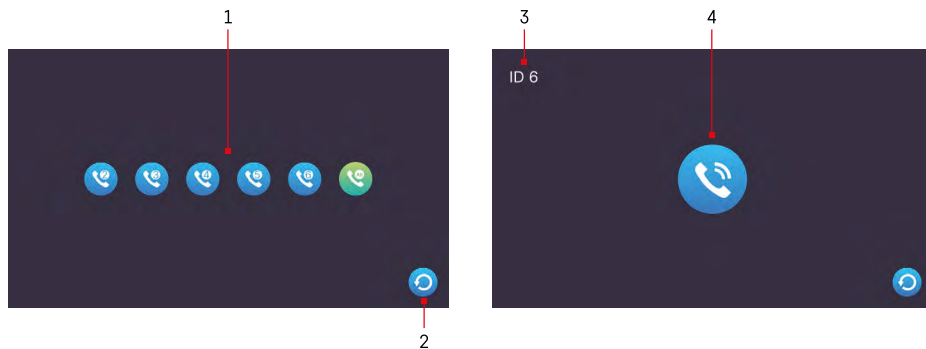


- 1 – **Intercom** – can be used for communication between monitors
- 2 – **Monitoring** – displays a live feed from a camera unit or CCTV cameras
- 3 – **Events** – displays a complete list of all events (calls, motion detection and messages)
- 4 – **Media** – tap to upload a media file (music, photos)
- 5 – **Settings** – access to the monitor's system, network and camera settings
- 6 – **Monitor mode** – can be set to:
 - **At home** – active ringing, including calls
 - **Away from home** – call forwarding to the EMOS GoSmart mobile app and the option to leave a message
 - **Sleep** – the monitor will not ring; notifications are sent only to the EMOS GoSmart mobile app
- 7 – **Lock/Gate** – unlocks the gate or door / opens the gate or door
- 8 – **Sleep mode** – switches the monitor to energy-saving standby mode
- 9 – **Back button** – return to the previous screen or to the main menu

Intercom

Tapping the intercom icon starts a call with other monitors in the system. You can see all the available monitors on the screen. Select the monitor of choice and press the button to start a call. During the call, you can have a full voice conversation, just as you would when speaking to an outdoor camera unit. If you wish to end the call, press the end call icon.

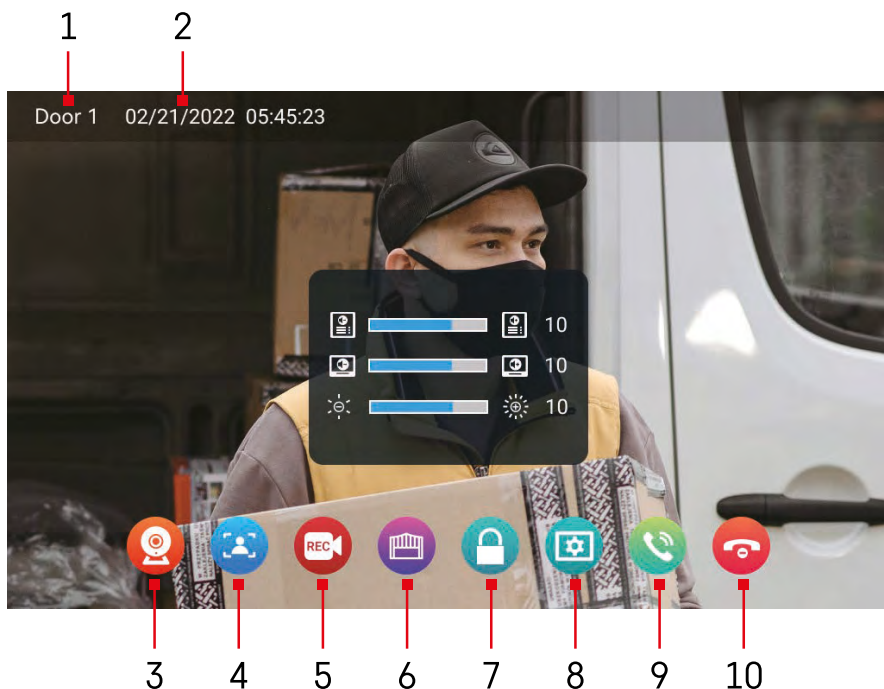
ATTENTION: The intercom function is available only within a single flat! It is not possible to use the intercom to make calls from one flat to another!



- 1 – Selecting a monitor to call
- 2 – Back button
- 3 – Monitor ID
- 4 – Call button

Monitor

When you receive a call from the door camera or press the button, the following screen will appear (see below). You can adjust the volume and brightness.



- 1 – Designation of the camera unit: Door 1
- 2 – Current date and time
- 3 – Icon for switching between cameras (Door 1, Door 2, Camera 1, Camera 2)
- 4 – Tapping this icon saves the current image to the inserted SD card
- 5 – Tapping this icon will start recording a video, which will be saved to the inserted SD card
- 6 – Icon for unlocking the gate (unlocks the gate connected to Gate Lock)
- 7 – Gate unlock icon (unlocks the gate/door lock connected to the outdoor unit)
- 8 – Selecting this option opens a menu for adjusting the volume of the outdoor and indoor units and the brightness
- 9 – Icon for answering a call
- 10 – Icon for ending a call

Incoming Call from the Outdoor Unit

When you press the doorbell button, the monitor will start to ring and display a live feed from the outdoor unit. The monitor will ring for a maximum of 30 seconds. If you answer the call within 30 seconds, you can start speaking to the visitor straight away. The total call duration is limited to 120 seconds. If another call comes in while you are in a call, the new call will only be connected once the current call has ended. If you tap the end call icon during a call, the call will end and the screen will return to the main menu.

Monitoring

When you tap on the Monitoring icon, the monitoring screen will appear. All connected cameras will be displayed. Tapping on the unit of choice will open the image, as shown below. The maximum viewing time for cameras/units is 30 seconds.



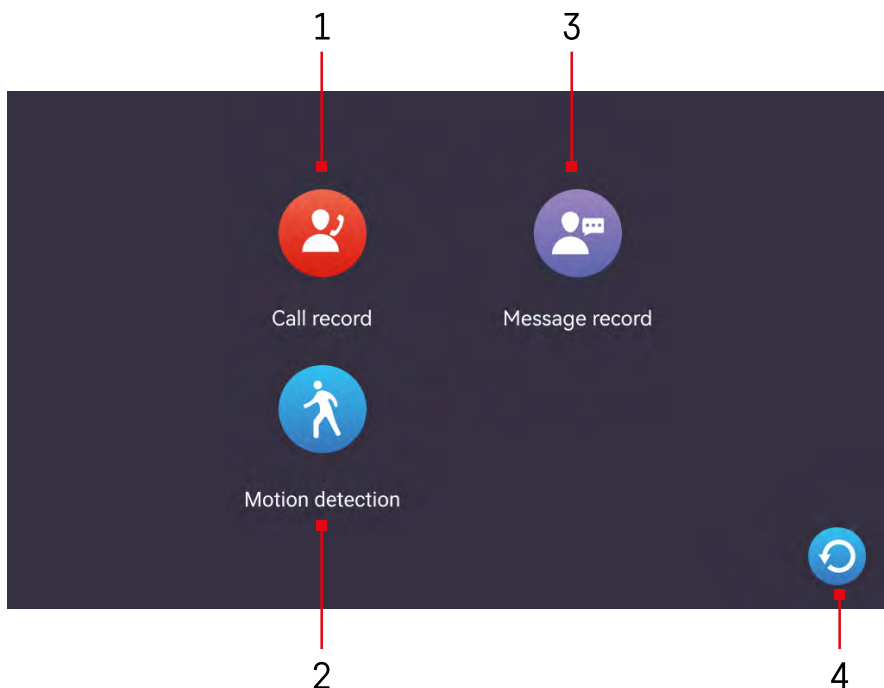
- 1 – Currently displayed camera
- 2 – Current date and time
- 3 – Icon for switching between cameras and units
- 4 – Icon for saving the image directly to the SD card
- 5 – Icon for starting video recording and saving it to the SD card
- 6 – Settings icon; opens a menu for adjusting the volume of the outdoor and indoor units and the brightness
- 7 – Icon for ending a call

Events, Records

Tapping the Events icon will display an overview of all events. We divide events into:

- Call record
- Motion detection
- Message record

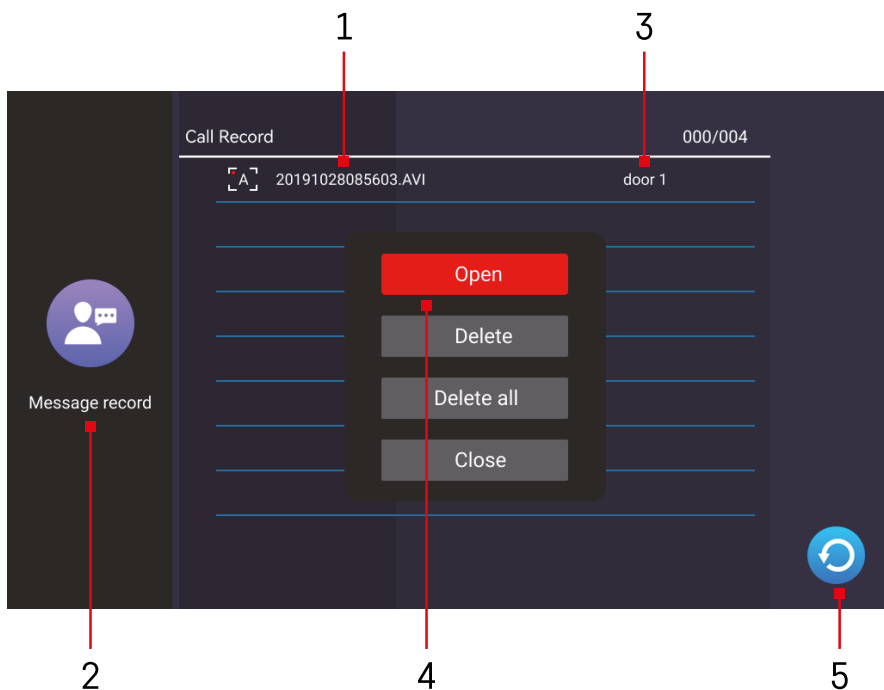
For each event, you can see the exact time and date, as well as a preview image/video, provided an SD card is inserted into the monitor.



- 1 – Records of missed calls (as soon as a visitor presses the call button, a photo or video is saved here; an SD card must be inserted)
- 2 – Motion detection (when a person is detected, a photo or video is taken; an SD card must be inserted)
- 3 – Message records (as soon as someone presses the call button, a photo or video is saved here; an SD card must be inserted)
- 4 – Back button (return to the previous screen or to the main menu)

Event

You can easily browse through and check saved events; see the image below.



- 1 – Event title with date and time
- 2 – Recording of a conversation with a visitor
- 3 – Shows which unit/camera the recording comes from
- 4 – Tap the file name to manage the file (open, delete everything and close)
- 5 – Back button, return to the previous screen or to the main menu

Event Playback

Each event can be viewed or played back, as shown in the image below.

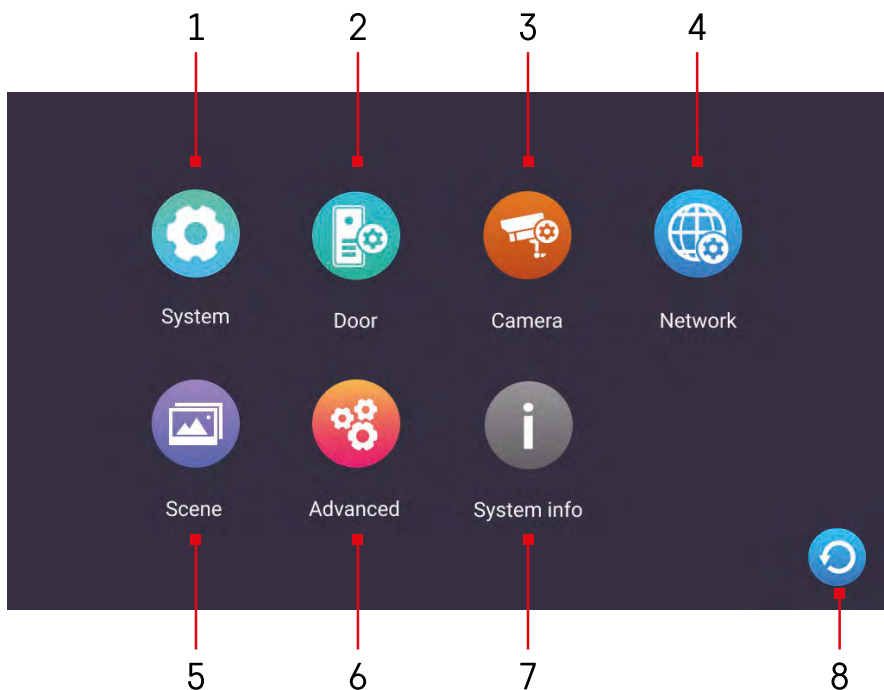


- 1 – Starts playback
- 2 – Date and time the video was recorded
- 3 – Back button, return to the previous screen or to the main menu



Monitor Settings

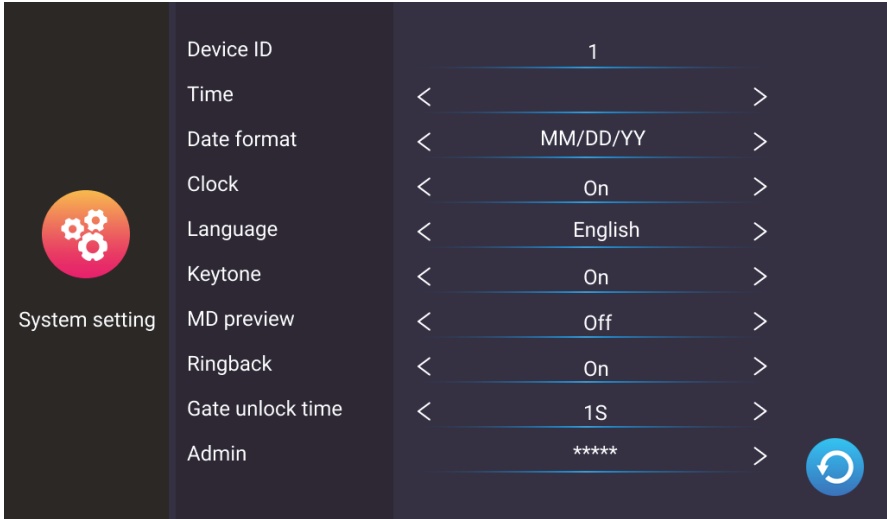
When you tap the 'Settings' icon, the following screen will appear. Selecting individual items displays relevant sub-items. If you do not perform any action for 30 seconds, the screen will switch off.



- 1 – Icon for accessing main settings
- 2 – Icon for accessing the door unit and door lock settings
- 3 – Icon for configuring CCTV or IP cameras
- 4 – Network settings icon
- 5 – Icon for setting the digital photo frame for standby mode
- 6 – Icon for accessing advanced settings
- 7 – Icon for displaying system information
- 8 – Back button, return to the previous screen or to the main menu

System Settings

In these settings, you can configure the system settings, as shown in the image below.



Device ID

Specifies the monitor number in the system. Each monitor must have its own unique ID (e.g. 1, 2, 3 ...). The main monitor with ID 1 is used to connect to the EMOS GoSmart mobile app.

Time

Sets current date and time.

Date format

Sets the date display format (e.g. DD/MM/YY or YY/MM/DD).

Clock

Turn the clock display in standby mode on or off.

Language

Selecting the user interface language.

Keytone

Turns the sound when touching the screen on or off.

Motion detection preview

If this function is enabled, the monitor will automatically switch on when the camera detects movement.

Ringback

Enables or disables the ringtone playback on the outdoor unit.

Gate 2 unlock time

Sets the relay activation duration for the second lock (Gate2) – lock output on the monitor (range: 1–10 seconds).

Voice announcement

Enable or disable voice announcement when unlocking a door or gate.

Administrator settings

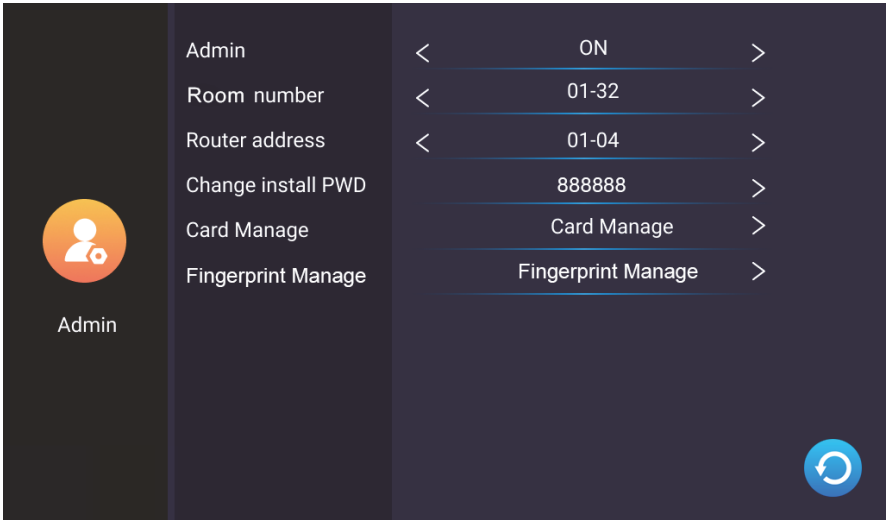
Access to the administrator menu after entering the password.

Default password: 888888

Here you can manage and configure flat numbers, RFID access cards, fingerprints and the administrator password.

Administrator Settings

Once you have entered the default password 888888, you can manage and configure flat numbers, RFID access cards, fingerprints and the administrator password here.



Administrator

Enable or disable administrator mode. When enabled, all the system’s advanced settings can be adjusted.

Room number

Specifies the number of the flat or room to which the monitor is assigned.
Each monitor must have a unique number so that the outdoor unit can correctly identify where to direct the call.

Router address

Sets the device’s IP address for network connection within the system.

Change password

This allows you to change the original administrator password to a new one to improve security.

Card management

Adding, removing or managing RFID access cards that can be used to unlock doors.

Fingerprint management

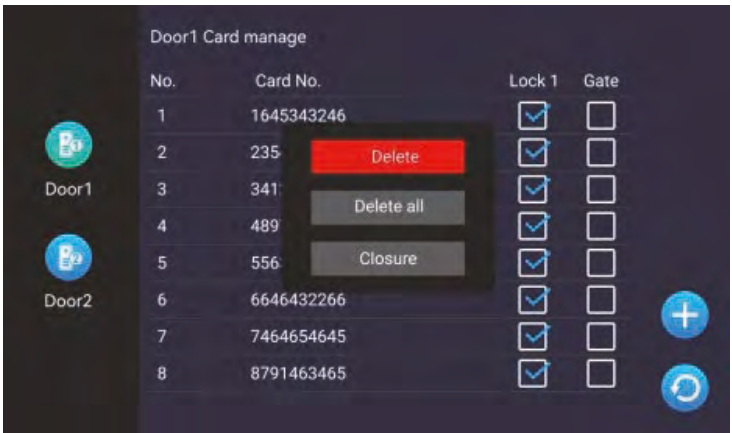
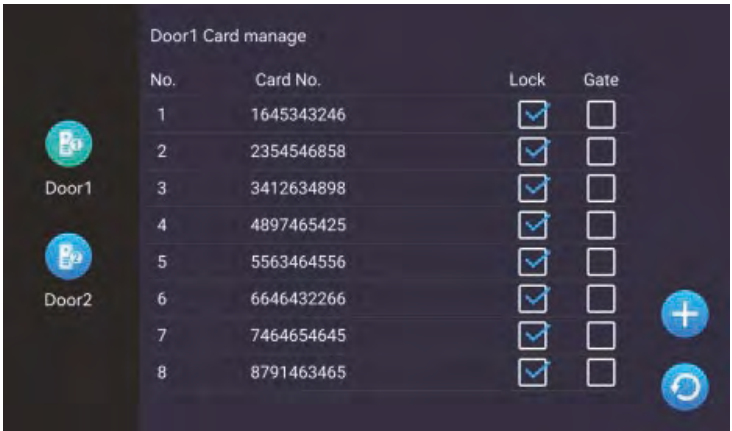
Add, remove or manage stored fingerprints for access via the reader on the outdoor unit.

Recommendation:

For security reasons, change the default administrator password (888888) the first time you start the system. If the device is connected to the internet, do not disclose your password or login details outside your home or to third parties.

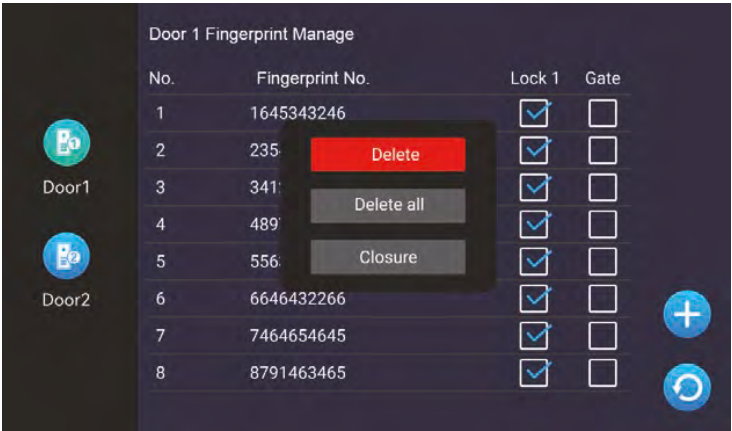
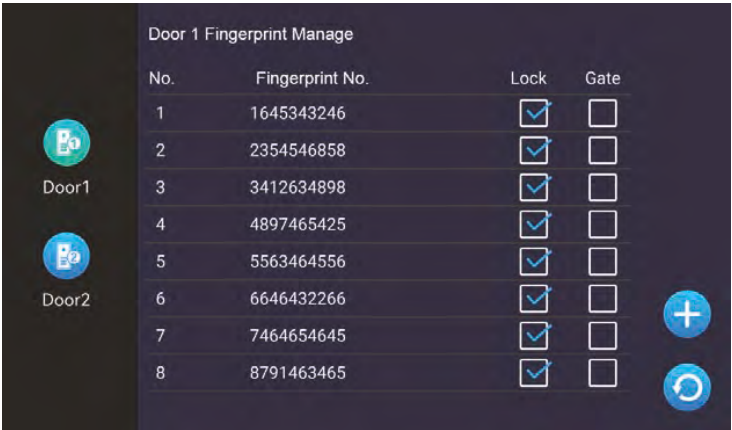
Card Management

By accessing this menu, you can manage all the RFID cards for this device. To add a new card, tap the + icon to enter add mode. Then hold the RFID card to the reader; the card will automatically be added to the system and will appear in the list of cards. If you wish to remove the card from the system, tap it and then tap 'Delete'. You can delete all cards at once by tapping 'Delete all'.



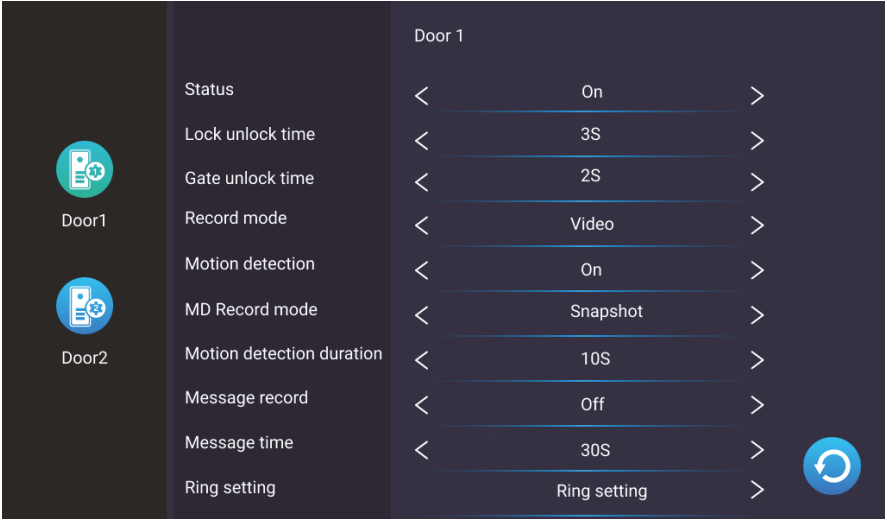
Fingerprint Management

By accessing this menu, you can manage all the fingerprints for this device. To add new fingerprints, tap the + icon to enter add mode. Then place each finger on the reader; the fingerprints will be automatically added to the system and will appear in the list of fingerprints. If you wish to remove the fingerprint from the system, tap it and then tap 'Delete'. You can delete all fingerprints at once by tapping 'Delete all'.



Door Unit Settings

When you tap on the door unit icon, a menu for both door units will appear. Here you can configure all the settings; see the image below.



Status

Switch the outdoor unit on or off according to the actual wiring configuration.

Door unlock time

Sets the relay activation time for the door lock (1–10 s).

Gate 1 unlock time

Sets the relay activation time for the gate output (1–10 s).

Recording mode

Selects the type of call recording – video or photo.

Motion detection

Enable or disable motion detection for outdoor units 1 and 2.

Motion detection recording mode

Selects the type of motion detection recording – video or photo.

Detection duration

Sets the active duration of motion detection.

Message recording

Enables or disables the option to leave a voice message.

Message length

Sets the maximum length of a voice message that a visitor can record.

Ringtone settings

Selects a ringtone and volume when making a call from the outdoor unit.

CCTV and IP Camera Settings

Tapping the door unit icon brings up a menu for adding and setting CCTV and IP cameras. Here you can configure all the settings; see the image below.



Status

Switch the camera connection on or off according to the actual wiring configuration.

Camera model

Selects the brand or type of IP camera.

IP camera address

Enter the camera's IP address for connection.

Username

Enter the camera's login name.

Password

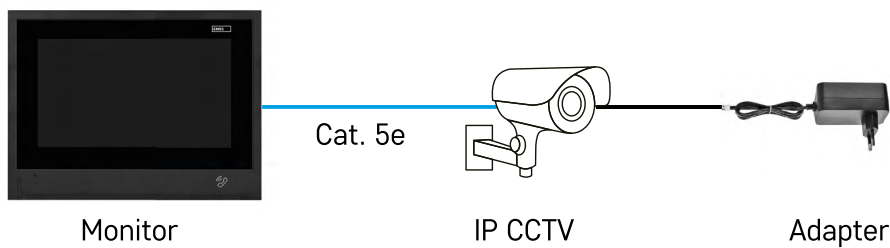
Sets the camera password.

Attention:

The system supports the connection of IP cameras via the ONVIF protocol. The camera must be activated before use. You can activate it using the tool available on the camera manufacturer's official website. Connect the camera to the same network as the monitor and follow the instructions provided by the tool. The camera must be on the same IP subnet as the monitor. Once activation is complete, note down the camera's IP address, username and password – you will need these to connect to the system.

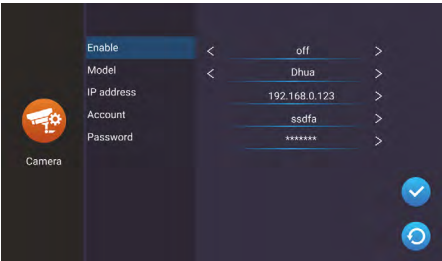
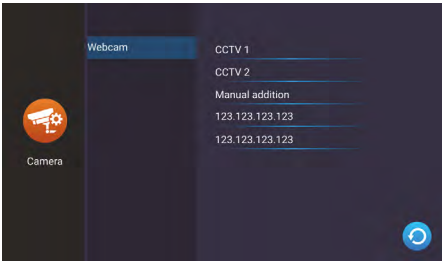
Connecting an IP Camera

If the camera supports the ONVIF protocol, it will appear on the monitor automatically. If the camera does not support ONVIF, use the camera manufacturer's search tool and set its IP address to the format 192.168.x.xxx. You can then add the camera to the system manually by entering its name, IP address and password. A wired IP camera must have a maximum resolution of 2 Mpx and must use H.264 video compression.



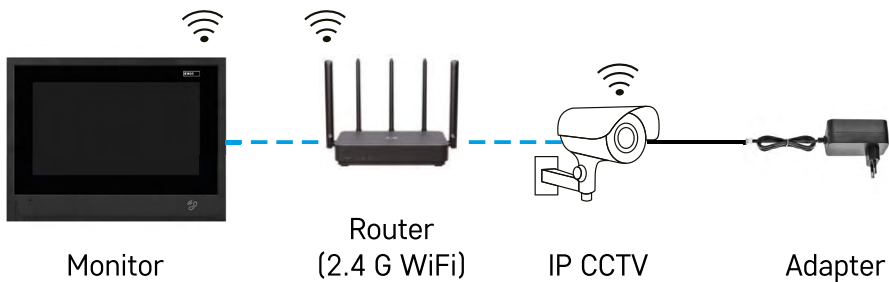
Wired Camera Connection

If the system detects a camera, it will display its IP address in the list. Enter the IP camera's password to complete the connection.



Wireless Camera Connection

The camera to be connected must, without exception, support the ONVIF protocol and be capable of wireless connection via Wi-Fi. A wireless IP camera must have a maximum resolution of 2 Mpx and must use H.264 video compression.



- 1. Connect the monitor to a Wi-Fi network (2.4 GHz).
- 2. Connect your mobile phone to the same Wi-Fi network and pair the IP camera using the app or the camera manufacturer's interface.
- 3. Once the camera has been successfully detected, its IP address will appear in the list on the monitor. Tap the detected address to add the camera to the system.

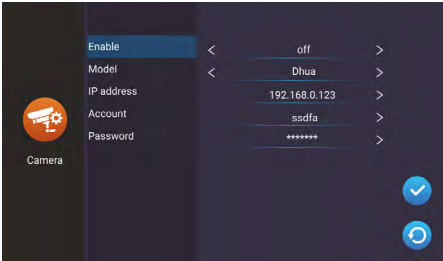
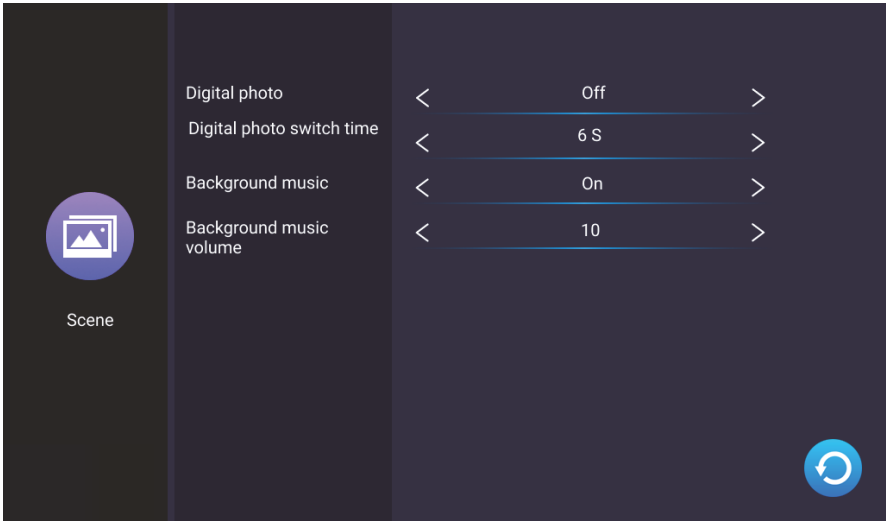


Photo Frame

When in standby mode, the indoor monitor can display a photo slideshow featuring your own photos. This function displays the photos stored on the memory card.

Preparing the Memory Card

1. Insert a formatted microSD card into the slot on the side of the monitor
2. Switch on the monitor; the system will automatically create a folder structure on the card
3. Switch off the monitor and remove the card
4. Insert the microSD card into your PC and open it
5. Upload images in .JPG format to the 'PICTURES' folder
6. The maximum image resolution is 1020 × 600 or an aspect ratio of 16:9
7. Now insert the microSD card back into the monitor and switch it on
8. Once the app has started, it will be possible to load images in 'SCENE' mode

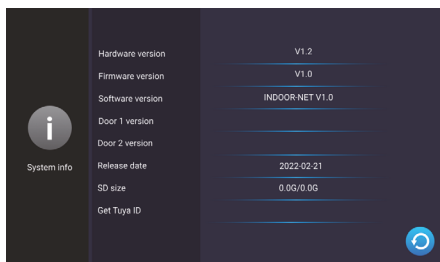
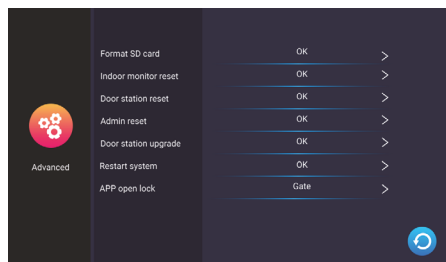


Attention:

The microSD card must be formatted in the FAT32 file system and must not exceed 128 GB in capacity. The maximum number of photos supported by the 'PHOTO FRAME' feature is 200. If a large amount of data is stored on the microSD card, the time to read the card may extend to up to 30 seconds. .PNG and .BMP file formats are not supported, and the device will not recognise or display them.

Advanced Settings and System Information

Advanced settings provide access to advanced features and device maintenance. These settings are recommended for use by experienced users or service technicians only. System information displays the necessary details regarding the firmware (FW) version and other information that a service technician may require in the event of a problem.



Format SD card

Erases all data and prepares the memory card for recording.

Indoor monitor reset

Resets the monitor to factory settings.

Door unit reset

Resets the door camera settings.

Admin reset

Sets the current monitor as the primary (Admin).

Door unit update

Starts an update of the door unit's firmware.

Restart system

Restarts the entire intercom system.

Unlocking via app

Determines whether the Tuya Smart app opens the gate or the door.

Hardware version

Hardware and software versions.

Firmware version

Version number of the indoor and outdoor modules.

Software version

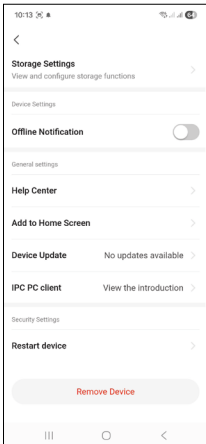
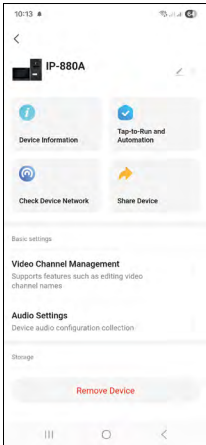
Firmware release date.

Tuya ID

Device identifier for connecting to the app.

Description of the Icons on the Mobile App’s Main Panel

...	Advanced settings (described in more detail in the next chapter)
	Channel switching
	Mute
	Zoom
	Fullscreen mode
	Take pictures using the app and save them in the mobile album
	Talk
	Capture video using the app and save it in the mobile album
	Open the menu
	Play video stored on the SD card
	View videos and photos taken through the app
	Open the lock
	Management and purchasing of cloud storage



Advanced Device Settings in the App

- **Device Information** – Basic information about the device and its owner.
- **Tap-to-Run and Automation** – View scenes and automations assigned to the device. Scenes can be created directly in the app's main menu in the Scenes section. For H4080, these could be, for instance, an automation where motion detection sensitivity is reduced from 18:00 to 7:00.
- **Check Device Network** – Checks the Wi-Fi network the device is connected to.
- **Share Device** – Option for sharing the administration of the device with another user.
- **Video Channel Management** – Allows you to change the names of video channels.
- **Audio Settings** – Sound settings.
- **Storage Settings** – Displays the available capacity of the inserted SD card and offers the option to format it (only displayed if an SD card is inserted).
- **Offline Notification** – To avoid constant notifications, a notification will be sent if the device remains offline for more than 30 minutes.
- **FAQ & Feedback** – Shows frequently asked questions and their solutions and provides the option to send us a question/suggestion/feedback directly.
- **Add to Home Screen** – Adds the icon for the device to the home screen of your phone. That way, you no longer need to open the device through the app every time; you simply tap the newly added icon and you will be redirected straight to the fountain menu.
- **Device Update** – Updates the device. Option to turn on automatic updates.
- **IPC PC Client** – Displays basic information about the IPC Terminal.
- **Restart Device** – Restarts the device.
- **Remove Device** – Remove and unpair the device. An important step if you wish to change the owner of the device. Once a device has been added to the app, it is paired and cannot be added to another account.

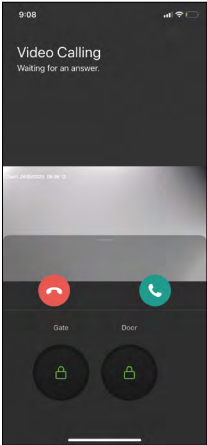


Description of Indicators in the Application during a Call

If you wish to respond to a call via your mobile phone, you will find an explanation of the icons below.

 Answer the call

 End the call



If you wish to unlock the gate or door without answering the call, swipe up to display the menu, which will show two additional icons that can be used for unlocking.

GATE = Unlock the gate

DOOR = Unlock the door



Troubleshooting FAQ

The devices are not pairing. What should I do?

- If you are having trouble pairing the devices, first try resetting the monitor to factory settings 2–3 times (Advanced -> Reset indoor unit -> OK).
- Make sure you are using a separate 2.4 GHz Wi-Fi network; the device does not support 5 GHz.
- Give the app all permissions in the settings.
- Check that you are using an up-to-date version of the mobile operating system and the latest version of the app.
- If even these steps do not solve the issue, try pairing using AP mode, which is described in detail above in the manual.

I am not receiving notifications. Why?

- Give the app all permissions in the settings.
- Turn on notifications in the app's settings (Settings -> App notifications).
- Make sure that 'Do not disturb' mode is not active in these notification settings.

How do I power the device?

- The package includes an original power supply.

What do I use to interconnect the monitor with the outdoor unit?

- To interconnect the outdoor and indoor units, use a two-core cable with a minimum cross-section of 2×0.5 mm.
- For longer distances (above 30 m), we recommend using a cable with a cross-section of 2×1 mm.
- For further information, please refer to the 'Wiring Diagram' section.

I need to connect an outdoor lock. How do I do that?

- The lock can be connected to the outdoor camera unit WITHOUT the need for an external power supply.
- It is also possible to connect the lock via the indoor monitor, although an external power supply is required for this.

The lock opens only very briefly. Is it possible to extend the interval?

- Yes, you can find more information in the chapter 'Door unit settings'.

What SD card can I use?

- The SD card must have a maximum storage capacity of 128 Gb and minimum speed of CLASS 10.

I have 2 entrances, can I have 2 outdoor units?

- Yes, the device supports a maximum of 2 entrance units.

How many indoor units can I have?

- Each master monitor supports the connection of up to 5 slave monitors.
- It is very important to set the correct device ID for the monitors. The master monitor must have an ID of 1 and the slave monitors 2 to 6.
- For example, if you have an outdoor unit with 3 buttons (names), you can connect up to 3 master monitors to it, each of which can then have another 5 slave monitors.

How many CCTV cameras can I connect?

- 2

The sound crackles or hisses and the video has poor quality or has lines running across it. What is wrong?

- Check that the cable is connected correctly and tighten the connectors.

How many languages does the monitor support?

- The monitor supports up to 12 languages. The app language is set automatically to the language of your phone.

Is it possible to connect an RFID reader from the other side as exit authentication?

- A push to exit button located on the inside by the door would be sufficient in that case.

When the SD card's memory is full, are the oldest recordings automatically overwritten or do I have to delete them manually?

- Yes, recordings are overwritten automatically.

Who is allowed to use the device?

- The device must always have an administrator (owner).
- The administrator can then share the device with other members of the household and assign them rights; see Advanced Settings in the app.

Can I connect another indoor chime to the monitor?

- Yes, only a standalone chime can be connected to the monitor; when the doorbell button on the outdoor camera unit is pressed, it emits an audible signal to indicate an incoming visitor.



GB | Safety information - Do not disassemble, modify, or repair the product or batteries (if the product contains batteries). - Contact a qualified technician if needed - Disconnect from power before cleaning. Clean only with a dry cloth. - Only use the original power cord and supply voltage listed on the label. - Never immerse the product or batteries (if the product contains batteries) in liquid. - Improper installation and/or use may cause electric shock or fire. Use only as intended.

CZ | Bezpečnostní pokyny - Výrobek ani baterie (pokud výrobek baterie obsahuje) nerozebírejte, neopravujte ani neopravujte. V případě potřeby se obraťte na kvalifikovaného technika. - Před čištěním odpojte přístroj od napájení. Čistěte pouze suchým hadříkem. - Používejte pouze originální napájecí kabel a napájecí napětí uvedené na štítku. - Nikdy neponořujte výrobek ani baterie (pokud výrobek baterie obsahuje) do kapaliny. - Nesprávná instalace nebo použití může způsobit úraz elektrickým proudem nebo požár. Používejte pouze v souladu s určením.

SK | Bezpečnostné pokyny - Výrobok ani batérie (ak výrobok obsahuje batérie) nerozoberajte, neopravujte ani neopravujte. V prípade potreby sa obráťte na kvalifikovaného technika. - Pred čistením odpojte prístroj od napájania. Čistite iba suchou handričkou. - Používajte iba originálny napájací kábel a napájacie napätie uvedené na štítku. - Nikdy neponořujte výrobok ani batérie (ak výrobok batérie obsahuje) do tekutiny. - Nesprávna inštalácia alebo použitie môže spôsobiť úraz elektrickým prúdom alebo požiar. Používajte len v súlade s určením.

PL | Instrukcje bezpieczeństwa - Nie rozbieraj, nie modyfikuj ani nie naprawiaj produktu ani baterii (jeśli produkt zawiera baterie). W razie potrzeby skontaktuj się z wykwalifikowanym technikiem. - Przed czyszczeniem odłącz urządzenie od zasilania. Czyść wyłącznie suchą szmatką. - Używaj wyłącznie oryginalnego kabla zasilającego i napięcia zasilania podanego na etykiecie. - Nigdy nie zanurzaj produktu ani baterii (jeśli produkt zawiera baterie) w płynach. - Nieprawidłowa instalacja lub użytkowanie może spowodować porażenie prądem elektrycznym lub pożar. Używaj wyłącznie zgodnie z przeznaczeniem.

HU | Biztonsági utasítások - Ne szerezle szét, ne módosítsa és ne javítsa a terméket vagy az akkumulátort (ha a termék akkumulátort tartalmaz). Szükség esetén forduljon szakképzett szakemberhez. - A tisztítás előtt válassza le a készüléket az áramellátásról. Csak száraz ruhával tisztítsa. - Csak az eredeti tápkábelt és a címkén feltüntetett tápfeszültséget használja. - Soha ne merítse a terméket vagy az akkumulátort (ha a termék akkumulátorokat tartalmaz) folyadékba. - A helytelen telepítés vagy használat áramütést vagy tüzet okozhat. Kizárólag rendeltetésszerűen használja.

SI | Varnostna navodila - Izdelka in baterij (če izdelek vsebuje baterije) ne razstavljajte, ne spreminjajte in ne popravljajte. Po potrebi se obrnite na usposobljenega serviserja. - Pred čiščenjem odklopite napravo iz omrežja. Čistite samo s suho krpo. - Uporabljajte samo originalni napajalni kabel in napetost, navedeno na etiketi. - Izdelka ali baterij (če izdelek vsebuje baterije) nikoli ne potaplajte v tekočino. - Nepravilna namestitve ali uporaba lahko povzroči električni udar ali požar. Uporabljajte samo v skladu z namenom.

RS|HR|BA|ME | Sigurnosne upute - Ne rastavljajte, ne modificirajte niti popravljajte proizvod ili baterije (ako proizvod sadrži baterije). Ako je potrebno, obratite se kvalificiranom tehničaru. - Prije čišćenja isključite uređaj iz napajanja. Čistite samo suhom krpom. - Koristite samo originalni kabel za napajanje i napon napajanja naveden na naljepnici. - Nikada ne uranjajte proizvod ili baterije (ako proizvod sadrži baterije) u tekućinu. - Nepravilna instalacija ili uporaba mogu uzrokovati strujni udar ili požar. Koristite samo prema namjeni.

DE | Sicherheitshinweise - Das Produkt und die Batterien (falls im Produkt enthalten) dürfen nicht zerlegt, verändert oder repariert werden. Wenden Sie sich bei Bedarf an einen qualifizierten Techniker. - Trennen Sie das Gerät vor der Reinigung von der Stromversorgung. Reinigen Sie das Gerät nur mit einem trockenen Tuch. - Verwenden Sie nur das Original-Netz Kabel und die auf dem Typenschild angegebene Netzspannung. - Tauchen Sie das Produkt oder die Batterien (falls im Produkt enthalten) niemals in Flüssigkeiten. - Eine unsachgemäße Installation oder Verwendung kann zu Stromschlägen oder Bränden führen. Verwenden Sie das Produkt nur bestimmungsgemäß.

UA | Інструкції з техніки безпеки - Не розбирайте, не модифікуйте та не ремонтуйте виріб або батареї (якщо виріб містить батареї). У разі необхідності зверніться до кваліфікованого технічного спеціаліста. - Перед чищенням від'єднайте прилад від джерела живлення. Чистіть тільки сухою ганчіркою. - Використовуйте тільки оригінальний кабель живлення та напругу живлення, зазначену на етикетці. - Ніколи не занурюйте виріб або батареї (якщо виріб містить батареї) у рідину. - Неправильна установка або використання може призвести до ураження електричним струмом або пожежі. Використовуйте тільки за призначенням.

RO|MD | Instrucțiuni de siguranță - Nu dezasamblați, modificați sau reparați produsul sau bateriile (dacă produsul conține baterii). Dacă este necesar, adresați-vă unui tehnician calificat. - Înainte de curățare,

deconectați aparatul de la sursa de alimentare. Curățați numai cu o cârpă uscată. - Utilizați numai cablul de alimentare original și tensiunea de alimentare indicată pe etichetă. - Nu scufundați niciodată produsul sau bateriile (dacă produsul conține baterii) în lichide. - Instalarea sau utilizarea incorectă poate provoca electrocutare sau incendiu. Utilizați numai în conformitate cu destinația prevăzută.

LT | Saugos instrukcijos - Negalima išardyti, modifikuoti ar remontuoti produkto ar baterijų (jei produktas turi baterijas). Jei reikia, kreipkitės į kvalifikuotą techniką. - Prieš valydami, atjunkite prietaisą nuo maitinimo. Valykite tik sausa šluoste. - Naudokite tik originalų maitinimo laidą ir maitinimo įtampą, nurodytą etiketėje. - Niekada nenaudokite produkto ar baterijų (jei produktas turi baterijas) skysčiuose. - Netinkamas montavimas ar naudojimas gali sukelti elektros smūgį ar gaisrą. Naudokite tik pagal paskirtį.

LV | Drošības instrukcijas - Nekādā gadījumā neizjauciet, nepārveidojiet vai nelabojiet izstrādājumu vai baterijas (ja izstrādājumā ir baterijas). Ja nepieciešams, sazinieties ar kvalificētu tehniķi. - Pirms tīrīšanas atvienojiet ierīci no strāvas padeves. Tīriet tikai ar sausu drānu. - Izmantojiet tikai oriģinālo strāvas vadu un uz etiķetes norādīto strāvas spriegumu. - Nekad nemērcējiet produktu vai baterijas (ja produktā ir baterijas) šķidrumā. - Nepareiza uzstādīšana vai lietošana var izraisīt elektriskās strāvas triecienu vai ugunsgrēku. Lietojiet tikai atbilstoši paredzētajam mērķim.

EE | Ohutusjuhised - Ärge toodet ega patareisid (kui toode sisaldab patareisid) lahti võtke, muutke ega parandage. Vajaduse korral pöörduge kvalifitseeritud tehniku poole. - Enne puhastamist ühendage seade vooluvõrgust lahti. Puhastage ainult kuiva lapiga. - Kasutage ainult originaalvoolikaablit ja toitepinget, mis on märgitud sildil. - Ärge kunagi kastke toodet ega patareisid (kui toode sisaldab patareisid) vedelikku. - Ebaõige paigaldamine või kasutamine võib põhjustada elektrilöögi või tulekahju. Kasutage ainult ettenähtud otstarbel.

BG | Инструкции за безопасност - Не разглобявайте, не променяйте и не ремонтирайте продукта или батериите (ако продуктът съдържа батерии). При необходимост се обърнете към квалифициран техник. - Преди почистване изключете уреда от захранването. Почиствайте само с суха кърпа. - Използвайте само оригиналния захранващ кабел и захранващото напрежение, посочено на етикета. - Никога не потапяйте продукта или батериите (ако продуктът съдържа батерии) в течност. - Неправилната инсталация или употреба може да доведе до токов удар или пожар. Използвайте само по предназначение.

FR|BE | Consignes de sécurité - Ne démontez pas, ne modifiez pas et ne réparez pas le produit ou les piles (si le produit en contient). Si nécessaire, contactez un technicien qualifié. - Débranchez l'appareil avant de le nettoyer. Nettoyez-le uniquement avec un chiffon sec. - Utilisez uniquement le câble d'alimentation d'origine et la tension d'alimentation indiquée sur l'étiquette. - Ne plongez jamais le produit ou les piles (si le produit en contient) dans un liquide. - Une installation ou une utilisation incorrecte peut entraîner un choc électrique ou un incendie. Utilisez uniquement conformément à l'usage prévu.

IT | Istruzioni di sicurezza - Non smontare, modificare o riparare il prodotto o le batterie (se presenti). Se necessario, rivolgersi a un tecnico qualificato. - Prima di pulire l'apparecchio, scollegarlo dall'alimentazione. Pulire solo con un panno asciutto. - Utilizzare solo il cavo di alimentazione originale e la tensione di alimentazione indicata sull'etichetta. - Non immergere mai il prodotto o le batterie (se presenti) in liquidi. - Un'installazione o un utilizzo non corretti possono causare scosse elettriche o incendi. Utilizzare solo per l'uso previsto.

NL | Veiligheidsinstructies - Het product en de batterijen (indien aanwezig) mogen niet worden gedemonteerd, aangepast of gerepareerd. Neem indien nodig contact op met een gekwalificeerde technicus. - Koppel het apparaat los van de stroomvoorziening voordat u het reinigt. Reinig het apparaat alleen met een droge doek. - Gebruik alleen de originele voedingskabel en de op het typeplaatje aangegeven voedingsspanning. - Dompel het product of de batterijen (indien aanwezig) nooit onder in vloeistof. - Onjuiste installatie of gebruik kan elektrische schokken of brand veroorzaken. Gebruik het product uitsluitend voor het beoogde doel.

ES | Instrucciones de seguridad - No desmonte, modifique ni repare el producto ni las pilas (si el producto contiene pilas). En caso necesario, póngase en contacto con un técnico cualificado. - Desconecte el aparato de la fuente de alimentación antes de limpiarlo. Limpíelo únicamente con un paño seco. - Utilice únicamente el cable de alimentación original y la tensión de alimentación indicada en la etiqueta. - Nunca sumerja el producto ni las pilas (si el producto las contiene) en líquidos. - Una instalación o un uso incorrectos pueden provocar descargas eléctricas o incendios. Utilícelo únicamente para los fines previstos.

PT | Instruções de segurança - Não desmonte, modifique ou repare o produto nem as baterias (se o produto contiver baterias). Se necessário, contacte um técnico qualificado. - Desligue o aparelho da alimentação antes de o limpar. Limpe apenas com um pano seco. - Utilize apenas o cabo de alimentação original e a tensão de alimentação indicada na etiqueta. - Nunca mergulhe o produto ou as baterias (se o produto contiver baterias)

em líquidos. - A instalação ou utilização incorreta pode causar choque elétrico ou incêndio. Utilize apenas de acordo com a finalidade prevista.

GR|CY | Οδηγίες ασφαλείας - Μην αποσυναρμολογείτε, τροποποιείτε ή επισκευάζετε το προϊόν ή τις μπαταρίες (εάν το προϊόν περιέχει μπαταρίες). Εάν είναι απαραίτητο, απευθυνθείτε σε εξειδικευμένο τεχνικό. - Πριν από τον καθαρισμό, αποσυνδέστε τη συσκευή από την τροφοδοσία ρεύματος. Καθαρίζετε μόνο με ένα στεγνό πανί. - Χρησιμοποιείτε μόνο το αυθεντικό καλώδιο τροφοδοσίας και την τάση τροφοδοσίας που αναγράφεται στην ετικέτα. - Μην βυθίζετε ποτέ το προϊόν ή τις μπαταρίες (εάν το προϊόν περιέχει μπαταρίες) σε υγρά. - Η ακατάλληλη εγκατάσταση ή χρήση μπορεί να προκαλέσει ηλεκτροπληξία ή πυρκαγιά. Χρησιμοποιείτε μόνο σύμφωνα με τον προορισμό.

SE | Säkerhetsinstruktioner - Produkten eller batterierna (om produkten innehåller batterier) får inte demonteras, modifieras eller repareras. Kontakta en kvalificerad tekniker vid behov. - Koppla bort enheten från strömförsörjningen före rengöring. Rengör endast med en torr trasa. - Använd endast originalströmkabeln och den spänning som anges på etiketten. - Sänk aldrig ned produkten eller batterierna (om produkten innehåller batterier) i vätska. - Felaktig installation eller användning kan orsaka elstötar eller brand. Använd endast i enlighet med avsedd användning.

FI | Turvallisuusohjeet - Älä pura, muokkaa tai korjaa tuotetta tai paristoja (jos tuote sisältää paristoja). Ota tarvittaessa yhteyttä pätevään teknikkoon. - Irrota laite virtalähteestä ennen puhdistusta. Puhdista vain kuivalla liinalla. - Käytä vain alkuperäistä virtajohtoa ja etiketissä ilmoitettua jännitettä. - Älä koskaan upota tuotetta tai paristoja (jos tuote sisältää paristoja) nesteeseen. - Väärä asennus tai käyttö voi aiheuttaa sähköiskun tai tulipalon. Käytä vain käyttötarkoituksen mukaisesti.

DK | Sikkerhedsinstruktioner - Produktet eller batterierne (hvis produktet indeholder batterier) må ikke adskilles, modificeres eller repareres. Kontakt en kvalificeret tekniker, hvis det er nødvendigt. - Frakobl apparatet fra strømforsyningen inden rengøring. Rengør kun med en tør klud. - Brug kun det originale netkabel og den netspænding, der er angivet på typeskiltet. - Produktet eller batterierne (hvis produktet indeholder batterier) må aldrig nedsænkes i væske. - Forkert installation eller brug kan forårsage elektrisk stød eller brand. Brug kun i overensstemmelse med det tilsigtede formål.

GB | Hereby, EMOS spol. s r.o., declares that the radio equipment type H4080 / H4081 / H4082 / H4083 / H4084 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.emos.eu/download>.

CZ | Tímto EMOS spol. s r.o. prohlašuje, že typ rádiového zařízení H4080 / H4081 / H4082 / H4083 / H4084 je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na těchto internetových stránkách <http://www.emos.eu/download>.

Zařízení lze provozovat na základě všeobecného oprávnění č. VO-R/10/05.2025-5 v platném znění.

SK | EMOS spol. s r.o. týmto vyhlasuje, že rádiové zariadenie typu H4080 / H4081 / H4082 / H4083 / H4084 je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: <http://www.emos.eu/download>.

PL | EMOS spol. s r.o. niniejszym oświadcza, że typ urządzenia radiowego H4080 / H4081 / H4082 / H4083 / H4084 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: <http://www.emos.eu/download>

 Zgodnie z przepisami Ustawy o ZSEiE zabronione jest umieszczanie łącznie z innymi odpadami zużytego sprzętu oznakowanego symbolem przekreślonego kosza. Użytkownik, chcąc pozbyć się sprzętu elektronicznego i elektrycznego, jest zobowiązany do oddania go do punktu zbierania zużytego sprzętu. W sprzęcie nie znajdują się składniki niebezpieczne, które mają szczególnie negatywny wpływ na środowisko i zdrowie ludzi. Obecność w sprzęcie niebezpiecznych substancji, mieszanin oraz części składowych ma potencjalny (szkodliwy) wpływ dla środowisko i zdrowie ludzi.

HU | EMOS spol. s r.o. igazolja, hogy a H4080 / H4081 / H4082 / H4083 / H4084 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: <http://www.emos.eu/download>.

SI | EMOS spol. s r.o. potrjuje, da je tip radijske opreme H4080 / H4081 / H4082 / H4083 / H4084 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: <http://www.emos.eu/download>

RS|HR|BA|ME | EMOS spol. s r.o. ovime izjavljuje da je radijska oprema tipa H4080 / H4081 / H4082 / H4083 / H4084 u skladu s Direktivom 2014/53/EU Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: <http://www.emos.eu/download>.

DE | Hiermit erklärt EMOS spol. s r.o., dass der Funkanlagentyp H4080 / H4081 / H4082 / H4083 / H4084 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: <http://www.emos.eu/download>.

UA | Цим підприємство EMOS spol. s r.o. проголошує, що тип радіообладнання H4080 / H4081 / H4082 / H4083 / H4084 відповідає Директиві 2014/53/EU. Повний текст ЄС проголошення про відповідність можна знайти на цьому сайті <http://www.emos.eu/download>.

RO|MD | Prin prezenta, EMOS spol. s r.o. declară că tipul de echipamente radio H4080 / H4081 / H4082 / H4083 / H4084 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: <http://www.emos.eu/download>.

LT | Aš, EMOS spol. s r.o. patvirtinu, kad radijo įrenginių tipas H4080 / H4081 / H4082 / H4083 / H4084 atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: <http://www.emos.eu/download>.

LV | Ar šo EMOS spol. s r.o. deklarē, ka radioiekārta H4080 / H4081 / H4082 / H4083 / H4084 atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: <http://www.emos.eu/download>.

EE | Käesolevaga deklareerib EMOS spol. s r.o. et käesolev raadioseadme tüüp H4080 / H4081 / H4082 / H4083 / H4084 vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: <http://www.emos.eu/download>.

BG | С настоящото EMOS spol. s r.o. декларира, че този тип радиосъоръжение H4080 / H4081 / H4082 / H4083 / H4084 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: <http://www.emos.eu/download>.

FR|BE | Le soussigné, EMOS spol. s r.o., déclare que l'équipement radioélectrique du type H4080 / H4081 / H4082 / H4083 / H4084 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: <http://www.emos.eu/download>.

IT | Il fabbricante, EMOS spol. s r.o. dichiara che il tipo di apparecchiatura radio H4080 / H4081 / H4082 / H4083 / H4084 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: <http://www.emos.eu/download>.

NL | Hierbij verklaar ik, EMOS spol. s r.o., dat het type radioapparaat H4080 / H4081 / H4082 / H4083 / H4084 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: <http://www.emos.eu/download>.

ES | Por la presente, EMOS spol. s r.o. declara que el tipo de equipo radioeléctrico H4080 / H4081 / H4082 / H4083 / H4084 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: <http://www.emos.eu/download>.

PT | O(a) abaixo assinado(a) EMOS spol. s r.o. declara que o presente tipo de equipamento de rádio H4080 / H4081 / H4082 / H4083 / H4084 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: <http://www.emos.eu/download>.

GR|CY | Με την παρούσα ο/η EMOS spol. s r.o. δηλώνει ότι ο ραδιοεξοπλισμός H4080 / H4081 / H4082 / H4083 / H4084 πληροί την οδηγία 2014/53/EE. Το πλήρες κείμενο της δήλωσης συμμόρφωσης EE διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: <http://www.emos.eu/download>.

SE | Härmed försäkrar EMOS spol. s r.o. att denna typ av radioutrustning H4080 / H4081 / H4082 / H4083 / H4084 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: <http://www.emos.eu/download>.

FI | EMOS spol. s r.o. vakuuttaa, että radiolaitetyypit H4080 / H4081 / H4082 / H4083 / H4084 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: <http://www.emos.eu/download>.

DK | Hermed erklærer EMOS spol. s r.o., at radioudstyrstypen H4080 / H4081 / H4082 / H4083 / H4084 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: <http://www.emos.eu/download>.