ReX 2 Jeweller user manual

Updated September 10, 2024

ReX 2 Jeweller is a radio signal range extender of a security system with support for alarm photo verification. Communicates with the hub via radio and Ethernet. It is designed for indoor installation.

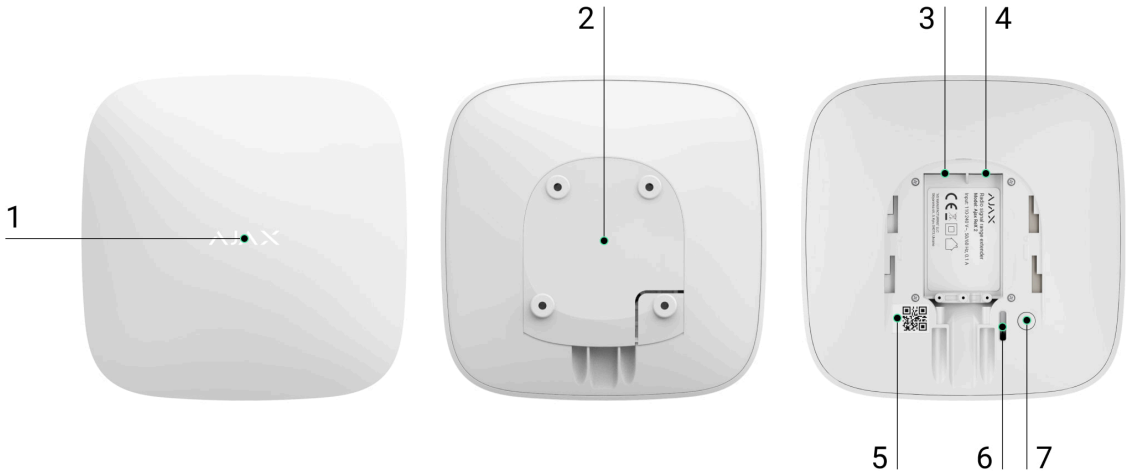
It has a built-in tamper for protection against tampering and is equipped with a backup battery for 38 hours of battery life.

The range extender only works with compatible Ajax hubs. Connection to other hubs, range extenders, as well as to uartBridge and ocBridge Plus, is not provided.

The device is added to the system and configured via iOS, Android, macOS, and Windows **apps**. Users will know about ReX 2 Jeweller events through push notifications, SMS, and calls (if enabled).

Buy ReX 2 Jeweller radio signal range extender

Functional elements



1. Logo with an LED indicator.

2. SmartBracket mounting panel. Slide it down with force to open.

> The perforated part is necessary for tamper triggering in case of any attempt to detach the range extender from the surface. Do not break it off.

3. Power cable connector.

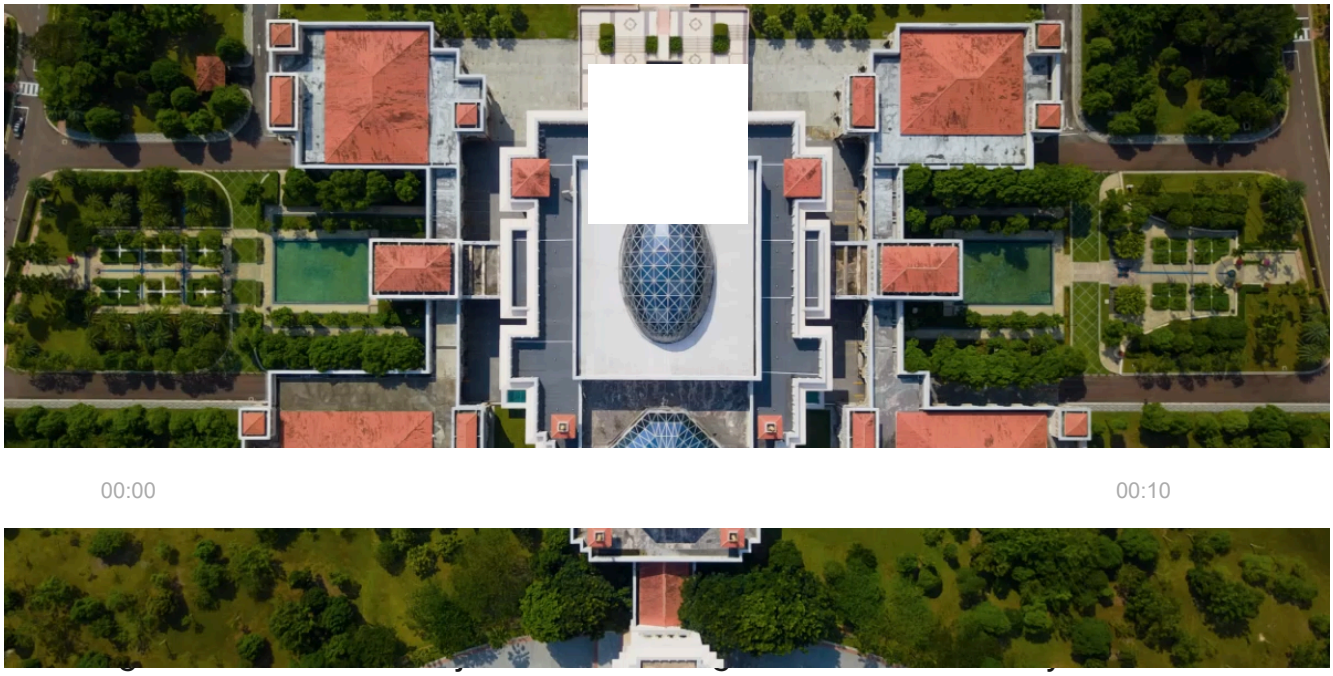
4. Ethernet cable connector.

5. QR code with the identifier (service number) of the range extender.

6. Tamper button.

7. Power button.

Operating principle

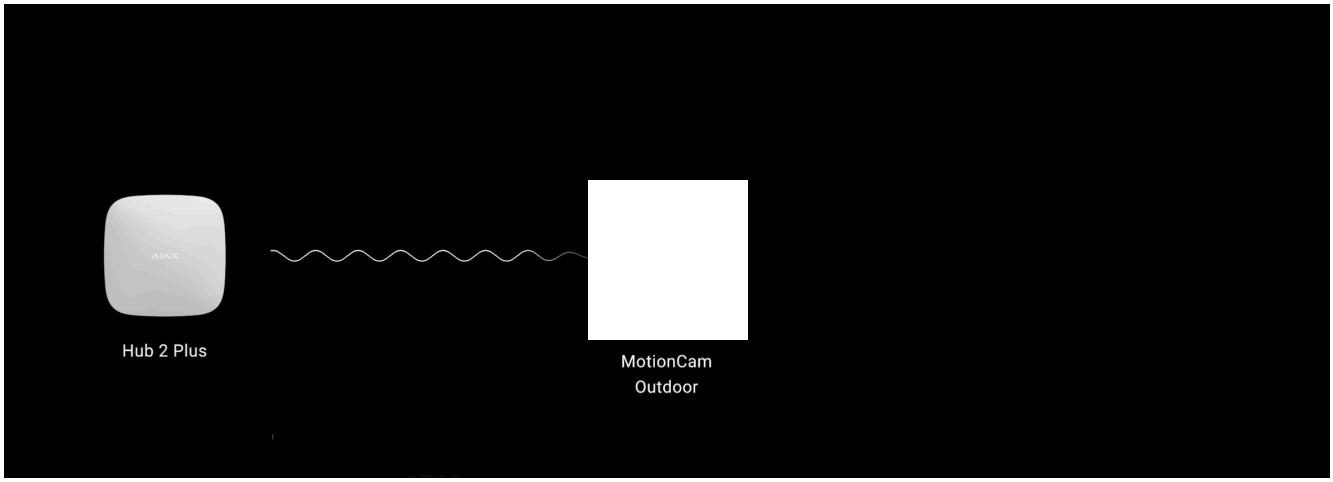


00:00 00:10

ReX 2 Jeweller can communicate with the hub via radio (the Jeweller and Wings protocols) and Ethernet cable if the devices are within the same network.

ReX 2 Jeweller receives hub signals, transmits them to the connected devices, and sends signals from devices to the hub. The hub polls range extender with the frequency of 12 to 300 seconds (depending on the settings, the default value is 36 seconds). ReX 2 Jeweller range extender polls all connected devices with the same frequency.

Regardless of the settings, all alarms are delivered in no more than 0.3 seconds.



00:00 00:13

The communication range between ReX 2 Jeweller and the device is limited by the radio signal range of the device. Radio signal range is indicated on the device page **on the website** and in the User Manual.

If the device loses communication with a range extender for some reason, it does not automatically connect to another range extender or hub.

Jeweller and Wings communication protocols

Range extender uses Jeweller technology to transmit alarms and events and Wings to transmit photos. These are two-way wireless data protocols for data transmission that provide fast and reliable communication between the hub, range extender and system devices connected to a range extender.

The protocols support block encryption with dynamic key and device identification at every communication session to protect against sabotage and spoofing.

To control communication with system devices and display their statuses, the Ajax app provides a “hub — devices” polling system with an interval of 12 to 300 seconds. The polling interval is adjusted by the user or PRO with admin rights.

Learn more

Connection via Ethernet



the IP address for the range extender. The network to which ReX 2 Jeweller connects must allow broadcast queries and an open 4269 port for all types of traffic.

Connecting ReX 2 Jeweller directly to the hub via an Ethernet cable is not provided.

ReX 2 Jeweller can work with both static and dynamic IP addresses. If the range extender is unable to establish an Ethernet connection with the hub, the **ReX 2 Jeweller states** will display a malfunction. For convenience, the MAC address of the range extender is also available in the error details, which can be used to find and solve the problem.

A communication loss notification is sent in two cases: if the hub completely loses connection with the range extender, and also if the hub loses connection with the range extender via the photos transmitting channel. If communication **via Jeweller only** or **via Wings only** is lost (when Ethernet is connected), a notification is not sent.

Support of photo verification

ReX 2 Jeweller radio signal range extender supports connection of **detectors with photo verification**. ReX 2 Jeweller range extender can transmit not only events and

alarms but also photos taken by the detectors.

Photo delivery time via range extender depends on the channel of the communication with a hub, the type of detector and the resolution of the images.

Photo delivery time via the Wings radio protocol:

Detector	Photo resolution	Photo delivery time via range extender
MotionCam Jeweller MotionCam (PhOD) Jeweller	160 × 120	Up to 8 seconds
	320 × 240 (by default)	Up to 18 seconds
	640 × 480	Up to 31 seconds
MotionCam Outdoor Jeweller MotionCam Outdoor (PhOD) Jeweller	320 × 176 (by default)	Up to 14 seconds
	640 × 352	Up to 20 seconds

** Values are calculated assuming that the hub is working via Ethernet or 4G, and there are three bars of a signal level between ReX 2 Jeweller and the detector, as well as between the hub and ReX 2 Jeweller. If you use the **Photo on Demand** feature, there may be a short delay (up to 3 seconds) before the detector takes a photo.*

Photo delivery time via Ethernet:

Detector	Photo resolution	Photo delivery time via range extender
MotionCam Jeweller MotionCam (PhOD) Jeweller	160 × 120	Up to 6 seconds
	320 × 240 (by default)	Up to 10 seconds
	640 × 480	Up to 16 seconds
MotionCam Outdoor Jeweller MotionCam Outdoor (PhOD) Jeweller	320 × 176 (by default)	Up to 10 seconds
	640 × 352	Up to 17 seconds

** Values are calculated assuming that the hub is working via Ethernet or 4G, and there are three bars of a signal level between ReX 2 Jeweller and the detector. If you use the **Photo on Demand** feature, there may be a short delay (up to 3 seconds) before the detector takes a photo.*

Features of photo verification in the Ajax system

Number of connected range extenders and devices

Depending on the model, the following number of range extenders can be connected to the hub:

Hub model	ReX 2 Jeweller quantity
Hub 2 (2G)	5
Hub 2 (4G)	5
Hub 2 Plus	5
Hub Hybrid (2G)	5
Hub Hybrid (4G)	5

It doesn't matter exactly what type of range extender is used: **ReX Jeweller** or **ReX 2 Jeweller**. They can be connected to the system in any combination within the hub limitations.

ReX 2 Jeweller connects to the hub only directly. Connection to another range extender is not provided.

ReX 2 Jeweller does not increase the number of devices connected to the hub. The maximum number of devices connected to ReX 2 Jeweller depends on the hub model.

Hub model	Number of connected devices
Hub 2 (2G)	99

Hub 2 (4G)	99
Hub 2 Plus	199
Hub Hybrid (2G)	99
Hub Hybrid (4G)	99

Sending events to the monitoring station

Ajax system can connect to the CMS and transmit alarms and events in SurGard (Contact ID), SIA (DC-09), ADEMCO 685 and other proprietary protocol formats. A complete list of supported protocols is **available at the link**.

Connecting Ajax to monitoring software

The ReX 2 Jeweller loop (zone) number can be found in the device states. In order to obtain it:

1. Sign in to the **Ajax app**.
2. Select the hub if you have several of them or if you are using a PRO app.
3. Go to the **Devices** menu.
4. Select **ReX 2 Jeweller**. The loop (zone) number is displayed at the very bottom of the page.

The ReX 2 Jeweller loop (zone) number is also available in the **Groups** menu (Ajax app → Devices → Hub → Settings → Groups). In order to find out the loop (zone) number, select the group in which the range extender is located. The Device Number corresponds to the loop (zone) number.

Compatible hub models

ReX 2 Jeweller requires a hub for operation.

Check devices compatibility

Connection

The range extender only works with compatible Ajax hubs. Connection to other hubs, range extenders, as well as to uartBridge and ocBridge Plus, is not provided.

Before adding a device:

1. Install the **Ajax app** or **Ajax PRO**.
2. Log in to **an account** or create a new one.
3. Select a space or create a new one.

   What is a space

   How to create a space

   The space functionality is available for apps of such versions or later:

   - Ajax Security System 3.0 for iOS;
   - Ajax Security System 3.0 for Android;
   - Ajax PRO: Tool for Engineers 2.0 for iOS;
   - Ajax PRO: Tool for Engineers 2.0 for Android;
   - Ajax PRO Desktop 4.0 for macOS;
   - Ajax PRO Desktop 4.0 for Windows.

4. Add at least one virtual room.
5. Add a **compatible hub** to the space. Ensure the hub is switched on and has internet access via Ethernet, Wi-Fi, and/or mobile network.

6. Ensure the space is disarmed, and the hub is not starting an update by checking statuses in the Ajax app.

In order to connect ReX 2 Jeweller to the hub:

1. Remove the SmartBracket mounting panel by sliding it down with force. Do not damage the perforated portion, as it is needed to trigger the tamper protecting the range extender from dismantling.



2. Connect ReX 2 Jeweller to external power supply. Connect an Ethernet cable to ReX 2 Jeweller.

> To comply with the INCERT requirements, use the Screw terminal block Adapter to connect the external power supply. Read more.

3. Sign in to the Ajax app.
4. Select the hub if you have several of them or if you are using a PRO app.
5. Go to the **Devices** tab and click **Add Device**.
6. Name the range extender, scan or enter the QR code manually (indicated on the device body and packaging), and select a room and a group (if the **group mode** is activated).



7. Click **Add**; the countdown will begin.

8. Turn on ReX 2 Jeweller by holding the power button for 3 seconds.



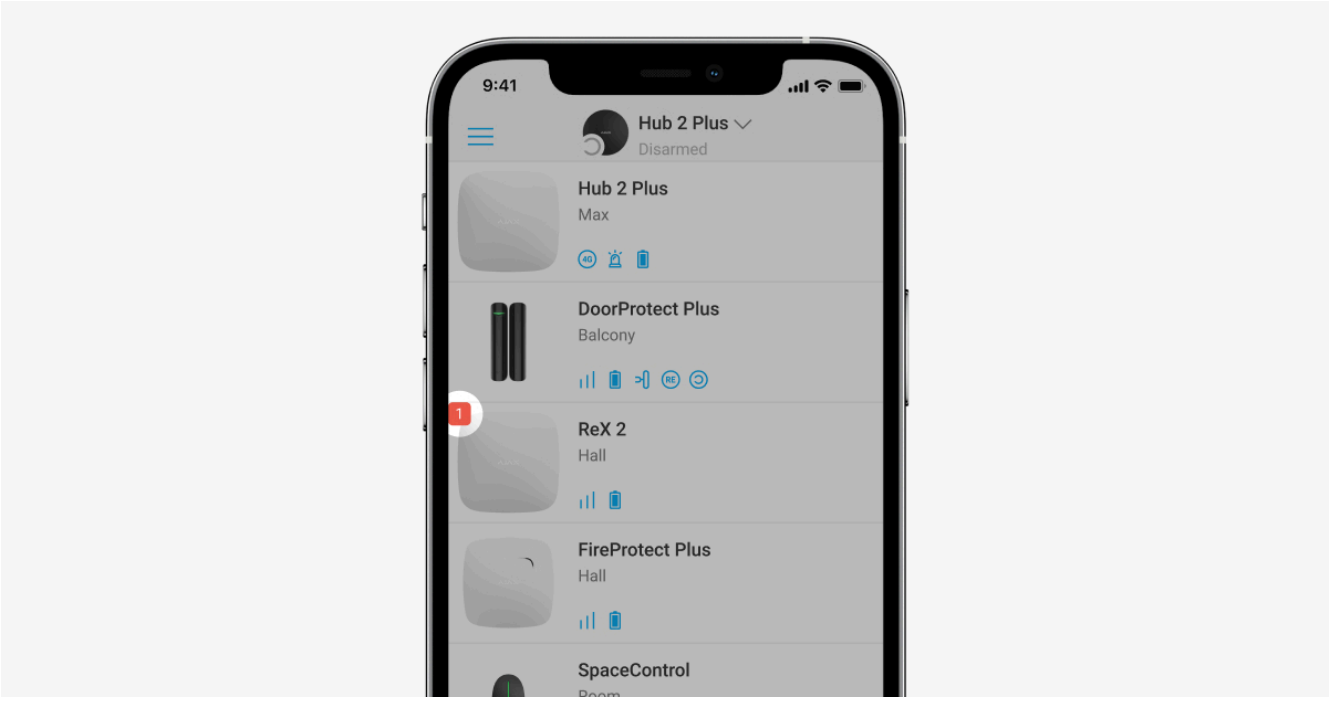
To make sure ReX 2 Jeweller is connected to the hub, the range extender must be located at the same secured facility as the system (within the range of the hub's radio network).

After connecting to the hub, the logo will change its colour from red to white within 30 seconds. The connected range extender will appear in the list of hub devices in the Ajax app. The updating rate of the **range extender states** depends on the **Jeweller settings** (or **Jeweller/Fibra** for the Ajax hybrid hubs); the default value is 36 seconds.

If the connection fails, turn off ReX 2 Jeweller and try again after 5 seconds. Suppose the maximum number of devices has been added to the hub (depending on the **hub model**) when attempting to add the device. In that case, you will receive a corresponding notification in the Ajax app.

ReX 2 Jeweller only works with one hub. When connected to a new hub, the range extender stops sending commands to the old one. Once added to a new hub, ReX 2 Jeweller is not removed from the list of devices of the old hub. This has to be done in the Ajax app.

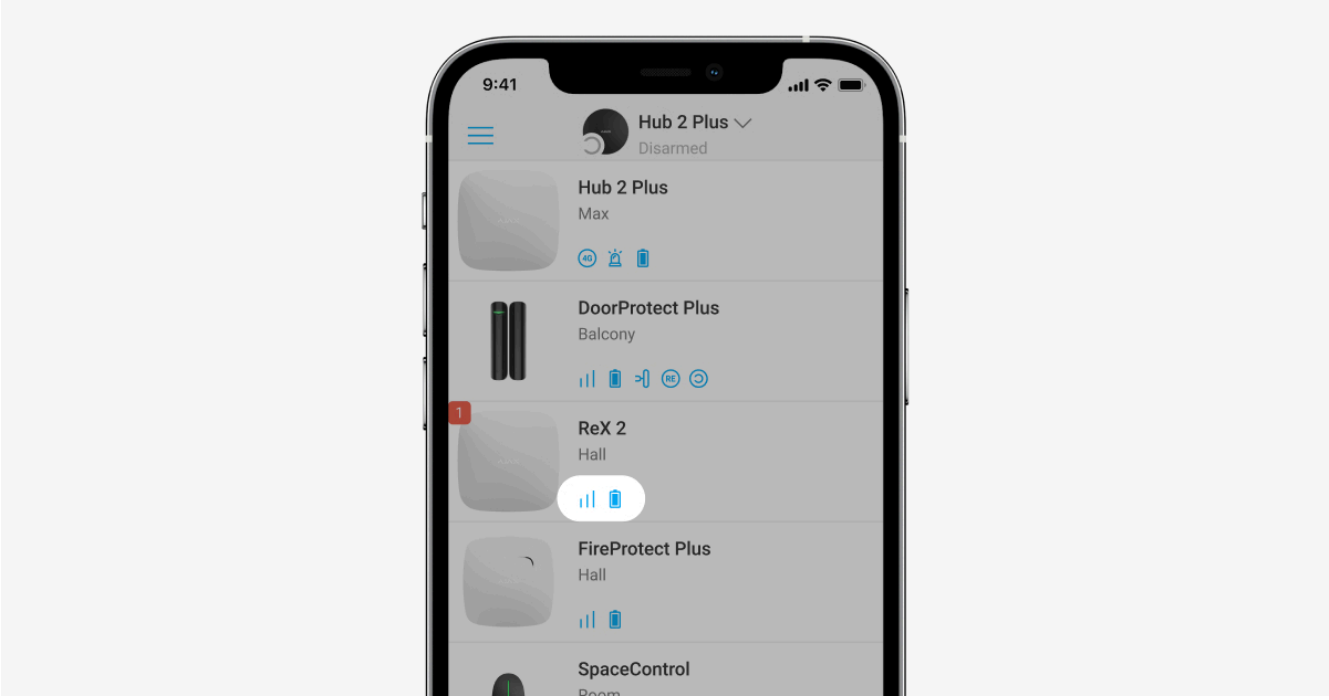
Malfunction badge



When the range extender detects a malfunction (for example, there is no external power supply), the Ajax app displays a badge with counter in the upper left corner of the device icon.

All faults can be seen in the **range extender states**. Fields with faults will be highlighted in red.

Icons

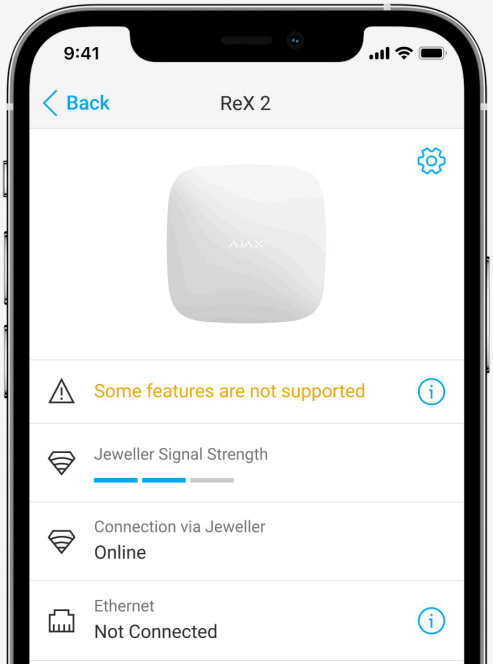


The icons display some of ReX 2 Jeweller states. You can view them in the **Devices** tab in the Ajax app.

Icon	Meaning
	Jeweller Signal Strength. Displays the signal strength between the hub and range extender. The recommended value is 2–3 bars. Learn more
	Battery charge level. Learn more
	Malfunction detected. A list and description of malfunctions is available in the range extender states.
	ReX 2 Jeweller is disabled. Learn more
	ReX 2 Jeweller has notifications about triggering of the tamper disabled. Learn more

	The device was not transferred to the new hub. Learn more

States



The states include information about the device and its operating parameters. ReX 2 Jeweller states can be found in the **Ajax app**:

1. Select the hub if you have several of them or if you are using a PRO app.
2. Go to the **Devices** tab.
3. Select **ReX 2 Jeweller** from the list.

Parameter	Meaning
Some functions do not work	The field is displayed if the firmware versions of the hub and ReX 2 Jeweller range extender do not match.

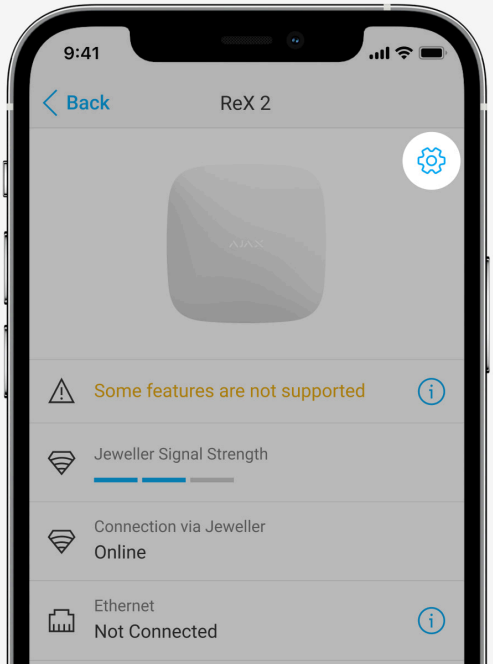
	ReX 2 Jeweller updates within half an hour if the system is disarmed. To update the firmware, it is important to have a stable: • External power supply on the hub and the range extender. • Connection between the hub and the ReX 2 Jeweller. • Hub connection to the internet. **How OS Malevich updates**
Jeweller signal strength	Jeweller signal strength between Hub and ReX 2 Jeweller. Recommended values — 2–3 bars. **Jeweller** is a protocol for the transmission of events and alarms. **Learn more**
Connection via Jeweller	Connection status between the hub and ReX 2 Jeweller range extender via Jeweller: • **Online** — the range extender is connected. • **Offline** — no connection to the range extender.
Ethernet	Status of connection between the hub and the ReX 2 Jeweller range extender via Ethernet: • **Connected** — the range extender is connected. • **Not connected** — no connection with the range extender. • **Disabled** — Ethernet connection is disabled in the range extender settings. Pressing the ⓘ button displays the connection information: IP Address, Subnet Mask, Gateway,

	and MAC Address of the range extender.
Wings signal strength	Wings signal strength between the hub and ReX 2 Jeweller. Recommended values — 2–3 bars. **Wings** is a protocol for transmitting photos taken by the detectors with photo verification. Learn more
Connection via Wings	Status of connection between the hub and the ReX 2 Jeweller range extender via Wings: • **Online** — ReX 2 Jeweller can transmit photos to the hub. • **Offline** — ReX 2 Jeweller cannot transmit photos to the hub.
Transmitter power	The field is displayed if the Attenuation Test is enabled. • **Max** — the maximum power of the radio transmitter is set in the Attenuation Test. • **Attenuation** — the minimum power of the radio transmitter is set in the Attenuation Test.
Battery charge	The charge level of ReX 2 Jeweller backup battery. Displayed in increments of 5%. Learn more
Lid	The tamper status of the range extender that responds to detachment or violation of the integrity of the body: • **Open** — the range extender mounting panel was removed or the integrity of the device body was violated. • **Closed** — the range extender is installed on the mounting panel.

	Learn more
External power	The presence of external power supply 110–240 V: • **Connected** — the external power supply is connected. • **Disconnected** — the external power supply is disconnected.
Permanent deactivation	Shows the status of the device permanent deactivation function: • **No** — the device operates normally and transmits all events. • **Lid only** — the hub administrator has disabled notifications about triggering of the device tamper button. • **Entirely** — the device is completely excluded from the system operation by the hub administrator. When the range extender is entirely deactivated, the paired devices continue to operate normally via ReX 2 Jeweller. **Learn more**
One-time deactivation	Shows the status of the device one-time deactivation setting: • **No** — the device operates in the normal mode. • **Lid only** — notifications on the device tamper triggering are disabled until the first disarm. • **Entirely** — the device is entirely excluded from the operation of the system until the first disarm. The device does not execute system commands and does not report alarms or other events.

	When the range extender is entirely deactivated, the paired devices continue to operate normally via ReX 2 Jeweller. **Learn more**
Firmware	ReX 2 Jeweller firmware version. Updated remotely as soon as the update is available on the Ajax Cloud server. **Learn more**
Device ID	ReX 2 Jeweller ID/serial number. Also located on the device box, its board, and the body (under the SmartBracket mount).
Device №	Number of the device loop (zone).

Settings



ReX 2 Jeweller settings can be changed in the **Ajax app**:

1. Select the hub if you have several of them or if you are using a PRO app.

2. Go to the **Devices** tab.

3. Select **ReX 2 Jeweller** from the list.

4. Go to **Settings** by clicking on the gear icon in the upper right corner.

5. Set the required parameters.

6. Click **Back** to save the new settings.

Settings	Meaning
Name	ReX 2 Jeweller name. Displayed in the text of SMS and notifications in the event feed. To change the device name, click on the pencil icon. The name can contain up to 12 Cyrillic characters or up to 24 Latin characters.
Room	Selecting the virtual room to which ReX 2 Jeweller is assigned. The room name is displayed in the text of SMS and notifications in the event feed.
Ethernet settings	Menu for connecting to the hub via Ethernet: • **Connection via Ethernet** — enables or disables the connection via Ethernet. • **Connection type** — allows you to adjust the type of connection: DHCP or static IP address. • **MAC address** — shows and allows you to copy the range extender MAC address.
Charging mode	This setting is only available in Ajax PRO apps.

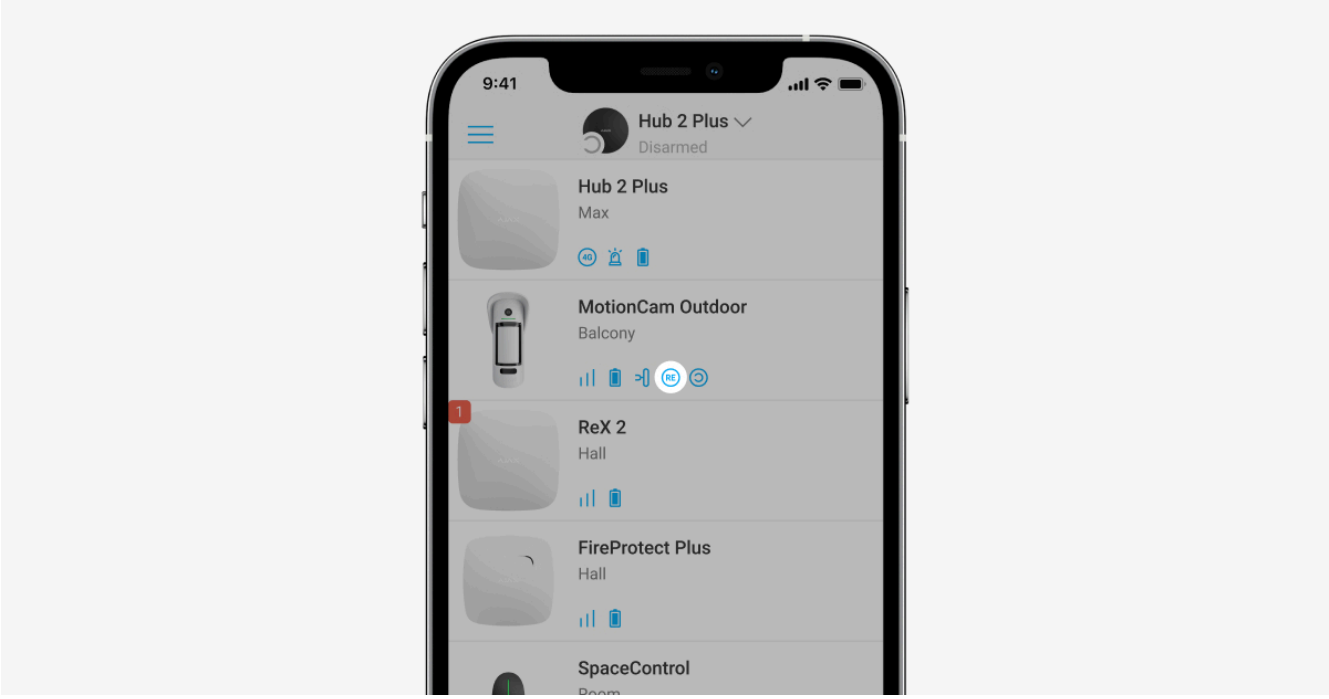
	Available for ReX 2 Jeweller operating with hubs with OS Malevich 2.24 or higher. This setting defines how fast the device's built-in battery charges from an external source.Two options are available: • **Continuous** — the battery charges non-stop until full. Compatible with most external power sources. • **Interval** — the battery charges with short breaks. Recommended for zinc-air power source.
Mark Jeweller/Wings connection loss with malfunction badges	Available on ReX 2 Jeweller with OS Malevich 2.18 or higher. Enables the malfunction badge on the device list when the range extender loses connection via radio channels. The setting is available only when **Connection via Ethernet** is enabled. Disabling the setting does not disable connection loss notifications or exclude connection loss malfunction during the system integrity check.
LED brightness	Setting the brightness of the Ajax logo backlight on the range extender. Adjustable from 0 to 10 in

	increments of 1. The default value is 10.
Pair with device	Menu for selecting devices that work via the range extender. **Learn more**
Jeweller signal strength test	Switches ReX 2 Jeweller to the Jeweller signal strength test mode. The test checks the signal strength between the hub and ReX 2 Jeweller through the channel for transmitting events and alarms and determines the optimal installation location. **Learn more**
Wings signal strength test	Switches ReX 2 Jeweller to the Wings signal strength test mode. The test checks the signal strength between the hub and ReX 2 Jeweller through the photo transmission channel and determines the optimal installation location. **Learn more**
Signal attenuation test	Switches ReX 2 Jeweller to the signal attenuation test mode. The test decreases or increases the radio transmitter power to simulate a change in the environment to check the stability of the communication between the range extender and the hub. **Learn more**
User guide	Opens ReX 2 Jeweller user guide in the Ajax app.
Permanent deactivation	Allows the hub administrator to disable the device without removing it from the system.

	Three options are available: • **No** — the device operates normally and transmits all events. • **Entirely** — the device will not execute system commands or participate in automation scenarios, and the system will ignore device alarms and other notifications. • **Lid only** — the system will ignore notifications about the triggering of the device tamper button only. ## Learn more **The system will only ignore the disabled device. The devices connected via ReX 2 Jeweller will continue normal operation.**
One-time deactivation	Allows the user to disable events of the device until the first disarm. Three options are available: • **No** — the device operates in the normal mode. • **Entirely** — the detector is entirely excluded from the operation of the system until the first disarm. The device does not execute system commands and does not report alarms or other events. • **Lid only** — notifications on the tamper triggering are disabled until the first disarm. ## Learn more **The system will only ignore the disabled device. The devices connected via ReX 2 Jeweller will continue normal operation.**
Delete device	Unpairs ReX 2 Jeweller from the hub and deletes its settings.

	If detectors have been connected to ReX 2 Jeweller, then after unpairing the range extender they will try to reconnect to the hub.

Connecting devices to ReX 2 Jeweller



In order to assign a device to a range extender, in the Ajax app:

1. Select the hub if you have several of them or if you are using a PRO app.
2. Go to the **Devices** tab.
3. Select **ReX 2 Jeweller** from the list.
4. Go to **Settings** by clicking on the gear icon in the upper right corner.
5. Select the **Pair with device** menu item.
6. Select the devices that should operate via the range extender.
7. Click **Back** to save the settings.

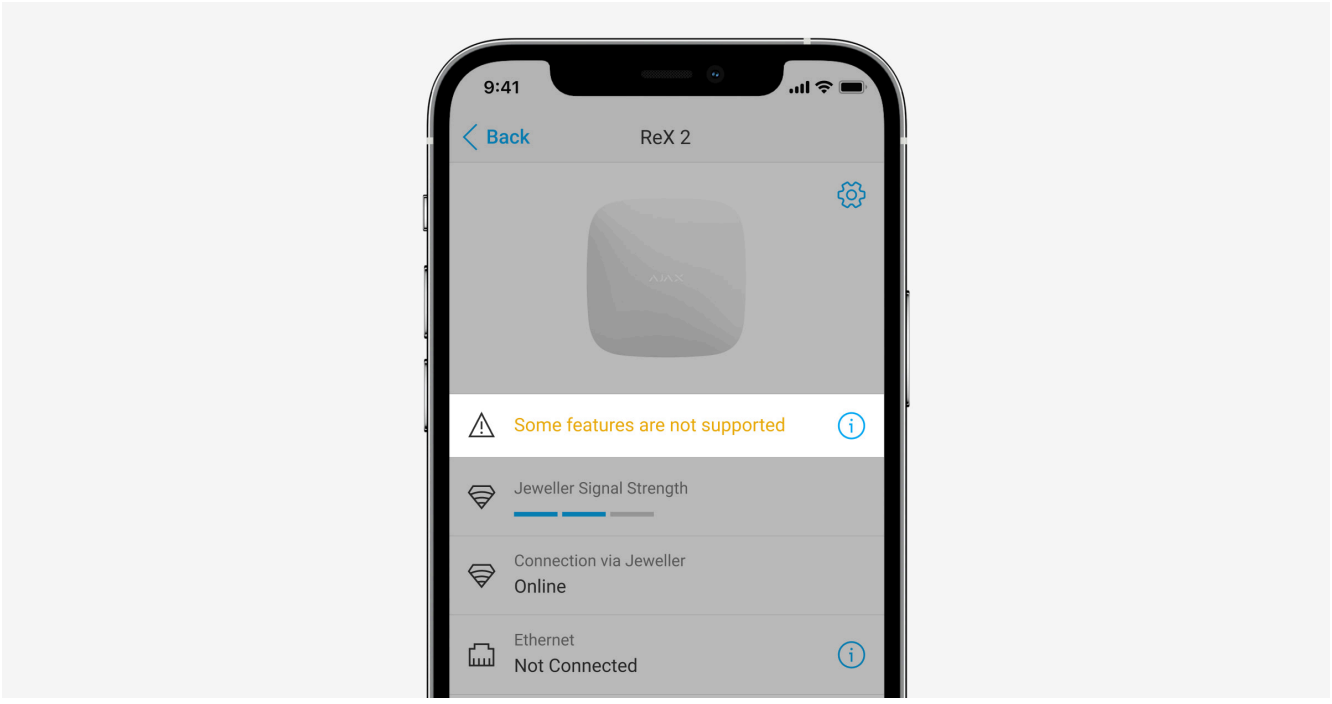
Once connected, the selected devices in the Ajax app display the icon (RE). The device can be paired with one ReX 2 Jeweller only. When a device is assigned to a

range extender, it is automatically disconnected from another connected range extender.

In order to assign a device to the hub, in the Ajax app:

1. Select the hub if you have several of them or if you are using a PRO app.
2. Go to the **Devices** tab.
3. Select **ReX 2 Jeweller** from the list.
4. Go to **Settings** by clicking on the gear icon in the upper right corner.
5. Select the **Pair with device** menu item.
6. Uncheck the devices that need to be reconnected to the hub.
7. Click **Back** to save the settings.

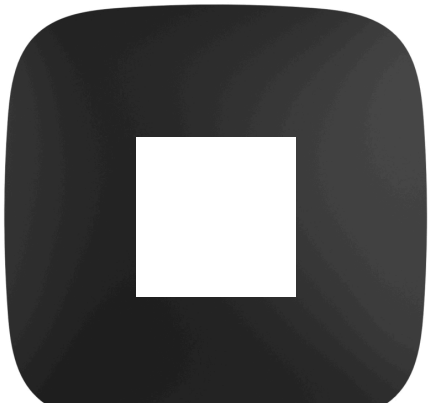
Malfunctions



ReX 2 Jeweller can notify about malfunctions, if any. **Malfunctions** field is available in **Device States**. Clicking on ⓘ opens the list of all malfunctions. The field is displayed if a malfunction is detected.

Malfunction	Description	Solution
Some functions do not work.	The field is displayed if the firmware versions of the hub and ReX 2 Jeweller range extender do not match.	Make sure that automatic updates are enabled in the hub settings. ReX 2 Jeweller updates within half an hour if the system is disarmed and a new firmware version is available on the server.

Indication



00:00 00:06

The ReX 2 Jeweller LED indicator may light up white, red, or green, depending on the status of the device and connection via Ethernet.

Indication when connection via Ethernet is disabled

Indication	Event	Note
Lights up white.	Connection is established with the hub through at least one of the channels: Jeweller and/or Wings.	If the external power supply is off, the indicator will flash every 10 seconds.
Lights up red.	No communication with the hub.	If the external power supply is off, the indicator will flash every 10 seconds.

Lights up for 3 minutes, then flashes every 10 seconds.	The external power supply is disconnected.	The colour of the indication depends on the presence of connection to the hub.

Indication when connection via Ethernet is enabled

Indication	Event	Note
Lights up white.	Connection is established with the hub via two channels: **1.** Jeweller and/or Wings. **2.** Ethernet	If the external power supply is off, the indicator will flash every 10 seconds.
Lights up green.	Connection is established with the hub at the very least one of two channels: **1.** Jeweller and/or Wings. **2.** Ethernet	If the external power supply is off, the indicator will flash every 10 seconds.
Lights up red.	No communication with the hub.	If the external power supply is off, the indicator will flash every 10 seconds.
Lights up for 3 minutes, then flashes every 10 seconds.	The external power supply is disconnected.	The colour of the indication depends on the presence of connection to the hub.

Functionality testing

ReX 2 Jeweller functionality tests do not begin immediately, but not later than over a single ping period of the hub–detector (36 seconds with the standard settings of the hub). You can change the ping period of devices in the **Jeweller** menu of the hub settings.

To run a test, in an Ajax app:

1. Select the hub if you have several of them or if you are using a PRO app.
2. Go to the **Devices** tab.
3. Select **ReX 2 Jeweller**.
4. Go to **Settings**.
5. Select one of the available tests:

   - Jeweller Signal Strength Test
   - Wings Signal Strength Test
   - Signal Attenuation Test

Selection of the installation site



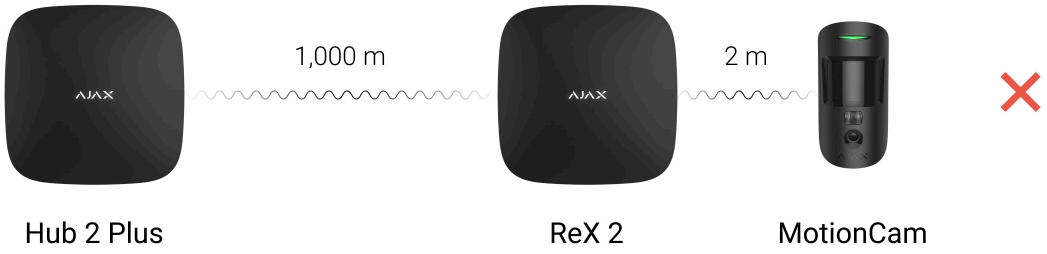
When choosing a location, consider 2 main factors:

- **Jeweller Signal Strength.**
- **Wings Signal Strength.**

You should consider the signal strength both between the hub and the range extender and between the range extender and all devices connected to it.

Locate ReX 2 Jeweller in a place with stable Jeweller and Wings signal strength (2-3 bars in the Ajax app). When choosing a site for installation, consider the distance between the range extender and the hub and any obstacles between the devices hindering the radio signal passage: walls, intermediate floors, or large-size objects located in the room.

ReX 2 Jeweller should be placed between a hub and a device with a weak signal. The range extender does not amplify the radio signal, so installing it near a hub or device with a signal level of 1 or 0 bars will not give the desired result. Our **radio range calculator** will help you roughly calculate the signal level at the installation site.





Check the Jeweller and Wings signal strength at the installation site. If the signal strength is low (a single bar), we cannot guarantee the stable operation of the security system. At the very least, relocate the device as repositioning even by 20 cm can significantly improve the signal reception.

If the place of installation has no stable signal level (2-3 bars) via Jeweller and Wings between a range extender and a hub, use Ethernet as a main communication channel. This function allows you to install range extenders in basements, metal hangars, and other places where there is no radio signal.

Ethernet can be the only communication channel or work parallel with radio protocols. Connecting via cable and radio will increase the reliability and fault tolerance of the system. The Ethernet channel would be prioritized in such a configuration.

ReX 2 Jeweller should be hidden from direct view. This will help reduce the likelihood of sabotage or jamming. Also, keep in mind that the device is intended for indoor installation only.

Do not place ReX 2 Jeweller:

- Outdoors. Doing so may cause the device to malfunction or not work properly.
- Near metal objects or mirrors (for example, in a metal cabinet). They can shield and attenuate the radio signal.
- Inside any premises with the temperature and humidity beyond the range of permissible limits. Doing so may cause the device to malfunction or not work properly.
- Close to radio interference sources: less than 1 meter from the router and power cables. This could result in the loss of connection with the hub or devices connected to the range extender.
- In places with low or unstable signal strength if Ethernet is not used as a main communication channel. This could result in the loss of connection with the hub or devices connected to the range extender.

Installation



Before installing the range extender, make sure that you have selected the optimal location and that it complies with the requirements of this manual.

When installing and operating the device, follow the general electrical safety rules for using electrical appliances and the requirements of electrical safety regulations.

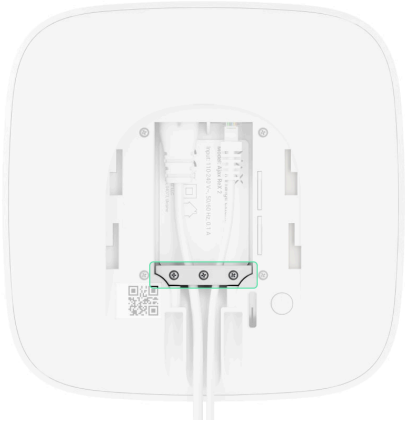
To install ReX 2 Jeweller:

1. Fix the SmartBracket mounting panel with the bundled screws. When using other fasteners, make sure they do not damage or deform the panel. When attaching, use all fixing points. To make the tamper react to attempts to detach the device, be sure to fix the perforated corner of SmartBracket.

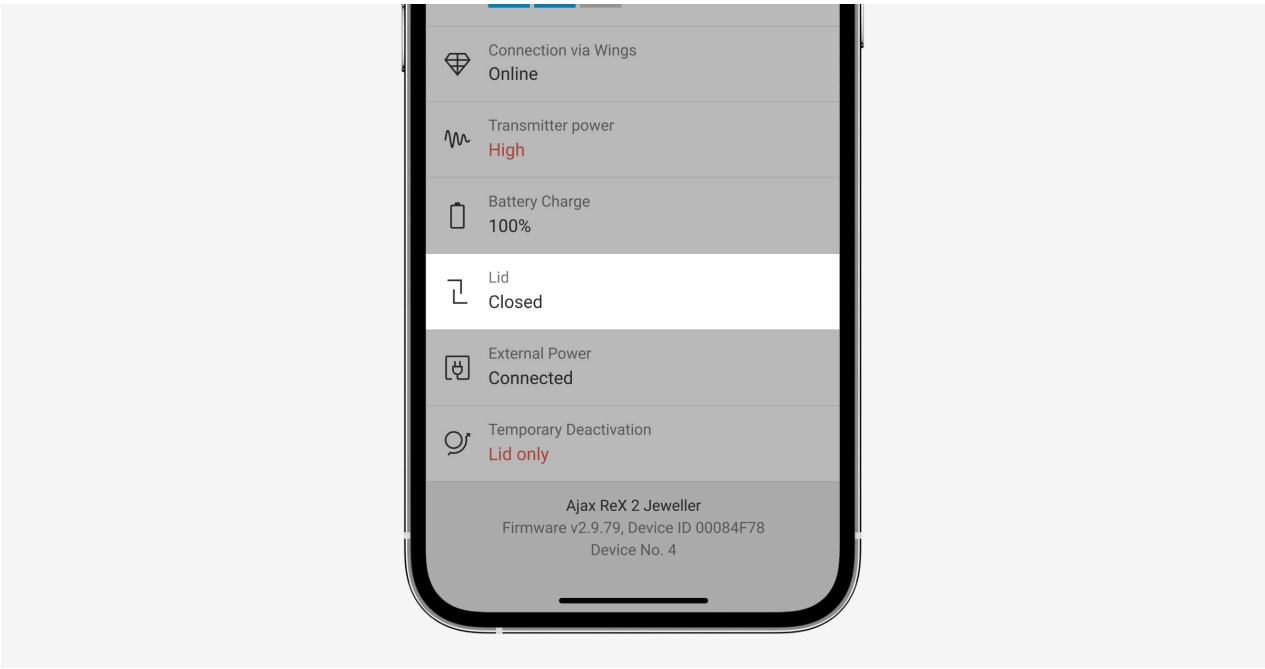


> Do not use double-sided adhesive tape for mounting. This can cause the range extender to fall. The device may fail if hit.

2. Connect the power supply cable and an Ethernet cable (if needed) to the range extender. Turn on the device.
3. Secure the cable with a plastic retainer plate. This will reduce the likelihood of sabotage, as it takes a lot more to tear away a secured cable.



4. Slide ReX 2 Jeweller onto the mounting panel. After installation, check the tamper status in the Ajax app and then the quality of the panel fixation. You will receive a notification if an attempt is made to tear the range extender off the surface or remove it from the mounting panel.



5. Fix ReX 2 Jeweller on the SmartBracket panel with bundled screws.



Do not turn the range extender upside down or sideways when mounting it vertically (for example, on a wall). When properly fixed, the Ajax logo can be read horizontally.

Maintenance

Check the functionality of ReX 2 Jeweller regularly. The optimal frequency of checks is once every three months. Clean the body from dust, cobwebs, and other contaminants as they emerge. Use a soft, dry cloth that is suitable for equipment care.

Do not use any substances containing alcohol, acetone, gasoline and other active solvents for cleaning the range extender.

If ReX 2 Jeweller battery becomes faulty and you wish to replace it, use the following guidance:

How to replace ReX 2 Jeweller battery

Technical specifications

All technical specifications of ReX 2 Jeweller

Compliance with standards

Setup in compliance with EN requirements

INCERT installation compliance

Complete set

1. ReX 2 Jeweller.
2. SmartBracket mounting panel.
3. Power supply cable.
4. Screw terminal block Adapter (only for INCERT compliance).
5. Ethernet cable
6. Installation kit.

7. Quick Start Guide.

Warranty

Warranty for the Limited Liability Company “Ajax Systems Manufacturing” products is valid for 2 years after the purchase.

If the device does not work correctly, contact the support service first – technical issues can be resolved remotely in half of the cases.

Warranty obligations

User Agreement

Contact Technical Support:

- **e-mail**
- **Telegram**

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