

## ManualCallPoint (Red) Jeweller

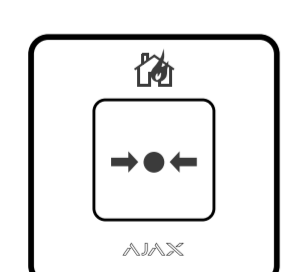
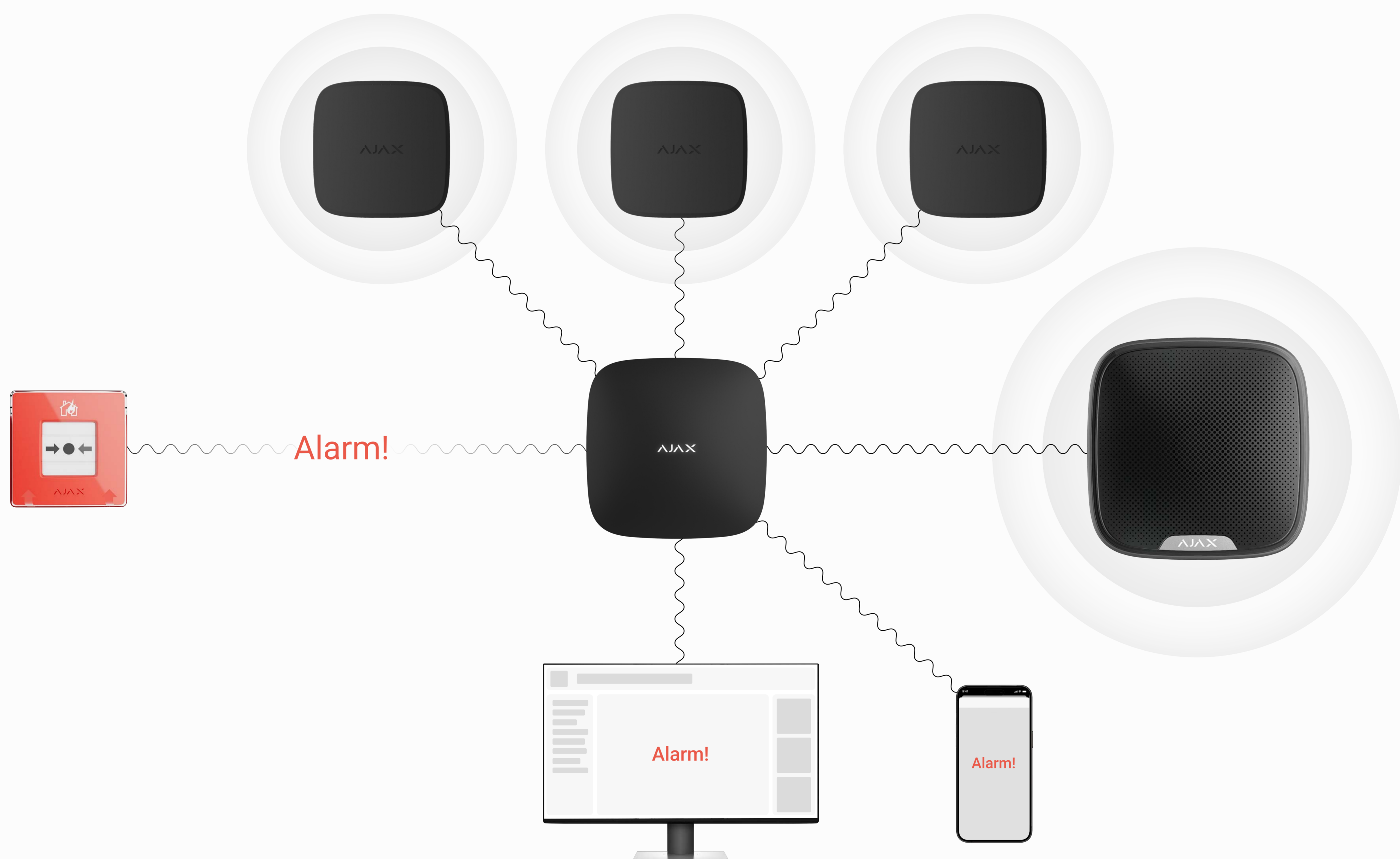
Wireless wall-mounted button for manual fire alarm activation.



EN  
54-11:2001  
A1:2005

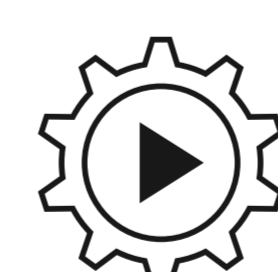
### Operating principle

Pressing ManualCallPoint activates the built-in sirens of all fire detectors in the system. At the same time, an alarm is sent to users and the central monitoring station (CMS). The button can also activate intrusion sirens and automation scenarios. All the data is instantly available in Ajax apps: which device triggered, when, and where. The alarm remains active until the button is manually released using the key (included in the complete set).



### Flawless hardware

- Up to 7 years of battery life
- Simplified button mechanism to reduce the risk of failure
- Transparent front lid to prevent accidental alarm activation
- LED indication of the alarm state
- Tamper alarm

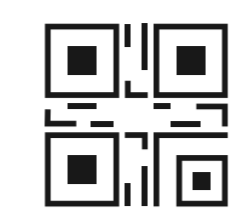


### Additional features

- Automation scenarios activation
- Visual verification of alarm by MotionCam detectors or any NVR camera
- Indoor/outdoor intrusion sirens activation
- Alarm delivery to CMS

## System supervision


- Regular polling of each system device to display current statuses in apps
- Automatic self-diagnosis of each device, reporting to the hub
- Up to 1,700 m of wireless communication and twice as much with a range extender
- Data encryption throughout transmission
- Instant maintenance notifications



## Quick installation and setup

- The SmartBracket panel to mount the device: no need to disassemble the enclosure
- Pairing with a hub via QR code
- Remote control and configuration in the app
- A lock to secure the device on SmartBracket
- A key to reset the button after alarm

Superior, Fibra, and Baseline product lines are mutually compatible. This opens up numerous possibilities for building systems of any configuration.

<p><b>Compliance</b></p> <p>EN 54-11:2001/A1:2005</p>	<p><b>Compatibility with hubs and range extenders</b></p>  <p>For detailed information, scan the QR code or follow the link:  <a href="https://ajax.systems/tools/devices-compatibility/?models=MCP.R.J">ajax.systems/tools/devices-compatibility/?models=MCP.R.J</a></p>	<p><b>Communication with control panel</b></p> <p>Jeweller communication technology</p> <p>Frequency bands              866.0–866.5 MHz              868.0–868.6 MHz              868.7–869.2 MHz              905.0–926.5 MHz              915.85–926.5 MHz              921.0–922.0 MHz              Depends on the sales region</p> <p>Jeweller communication range              up to 1,700 m              In an open space</p>	<p><b>Power supply</b></p> <p>Battery              2 × CR123A              Pre-installed</p> <p>Battery life              up to 7 years</p>
<p><b>Installation</b></p> <p>Operating temperature range              from 0°C to +50°C</p> <p>Operating humidity              up to 80%</p>	<p><b>Enclosure</b></p> <p>Colour              red</p> <p>Dimensions              102 × 104 × 39 mm</p> <p>Weight              214 g</p>	<p><b>Complete set</b></p> <p>ManualCall Point (Red) Jeweller              SmartBracket mounting panel              2 × CR123A battery (pre-installed)              Plastic key              Transparent front lid              Installation kit              Quick start guide</p>	



For detailed information, scan the QR code or follow the link:  
[ajax.systems/support/devices/manualcallpoint-jeweller/](https://ajax.systems/support/devices/manualcallpoint-jeweller/)

- ✉ support@ajax.systems
- 📍 @AjaxSystemsSupport\_Bot
- 🌐 ajax.systems