



Baseline product line

Ajax SpaceControl Jeweller

Wireless key fob for Ajax system control.

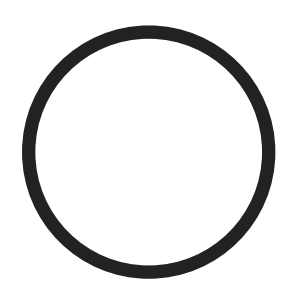


2
GRADE
EN 50131

PD 6662
2017

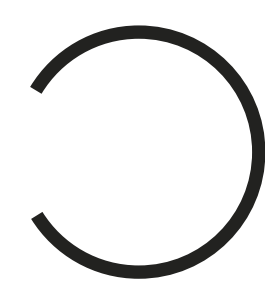
UL®
LISTED

4 buttons



Arm

Arms the system



Disarm

Disarms the system



Night Mode

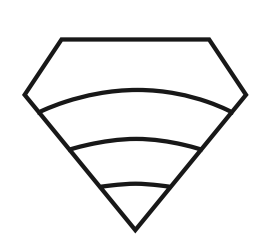
Activates Night Mode (arms devices for perimeter security)



Panic

Notifies a security company and users about danger or emergency

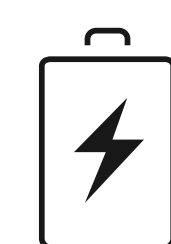
Protection against accidental activation: double or long press



Jeweller

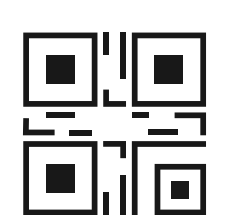
communication technology

- Up to 1,300 m of radio communication in an open space
- Encryption and device authentication to prevent spoofing
- Indication of command execution by LED



Flawless autonomy

- Up to 5 years of operation
- Pre-installed replaceable battery
- Low battery warning



Quick setup

- Pairing with a hub via QR code
- Remote control and configuration in the app
- It can be carried around in a pocket or on the key ring

Compliance EN 50131 (Grade 2) PD 6662:2017 UL985, UL1023, UL2610 ULC S545, ULC S304	Compatibility Hubs Hub (2G) Jeweller Hub (4G) Jeweller Hub Plus Jeweller Hub 2 (2G) Jeweller Hub 2 (4G) Jeweller Hub 2 Plus Jeweller Hub Hybrid (2G) Hub Hybrid (4G) Range extenders ReX, ReX 2	Communication with control panel Jeweller communication technology 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 region of sales. Jeweller communication range up to 1,300 m In an open space.	Power supply Battery 1 × CR2032 Pre-installed. Battery life up to 5 years
Installation Operating temperature range from –25°C to +50°C Operating humidity up to 95% Protection class IP50	Enclosure Colour white black Dimensions 65 × 37 × 10 mm Weight 13 g	Complete set Ajax SpaceControl Jeweller 1 × CR2032 battery (pre-installed) Quick start guide	



For detailed information, scan the QR code or follow the link:
support.ajax.systems/en/manuals/ajaxspacecontrol

-  support@ajax.systems
-  @AjaxSystemsSupport_Bot
-  ajax.systems