## KeyPad

Wireless touch keypad is used to arm/disarm an Ajax security system. It is mounted in the room near the entrance door to provide quick access to the keypad.

## Tech specs

| Classification                       | Radio channel touch keypad  |
|--------------------------------------|---|
| Type of keypad                       | Wireless, touch   |
| Installation method                  | Indoors   |
| Compatibility                        | Operates only with <u>Hub</u> , <u>Hub Plus</u> and <u>ReX</u>  |
| Number of buttons                    | 15  |
| Duress code                          | Yes   |
| Protection against password attack   | Yes   |
| Protection against passcode guessing | Yes   |
| Arming/disarming indication          | Yes   |
| Power supply                         | Battery: AAA batteries Power supply voltage: 3 V (batteries are installed in pairs) Battery life — up to 2 years  |
| Jeweller radio technology            | Communication range with central unit — up to 1,700 m in an open space Two-way communication between devices Operating frequencies — 868.0–868.6 MHz Self-adjusting RF output power — up to 20 mW Block encryption based on AES algorithm Keypad scanning period — 12–300 s |
| Temperature sensor                   | Available   |
| Operating temperature range          | -10°C to +40°C  |
| Permissible humidity                 | Up to 75%   |
| Anti-sabotage                        | Protection against fraud<br>Jamming detection<br>Tamper-resistant   |
| Remote setting and testing           | +   |
| Dimensions                           | 150x103x14 mm   |
| Weight                               | 197 g   |
| Certification                        | Grade 2, CE   |
| Warranty                             | Replacement and repair within 24 months of the date of sale. Batteries are not covered under warranty.  |

| Complete set | KeyPad touch keyboard SmartBracket mounting panel 4 AAA batteries (pre-installed) Installation set User's guide |
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|              | Oser's guide  |