Ajax KeyPad
Wireless touch keyboard

Ajax KeyPad helps to manage the Ajax security system. Arm the system with a passcode or with the press of a button. Use a duress code to send a silent alarm to a central monitoring station.

Maximum performance

○ Works up to 1,700 meters from Ajax Hub in open space or across several floors of a business center
○ Allows for partial arming of the system
○ Indication of protection status

Protection from intruders and failure

○ Protected with rolling code encryption and authentication
○ Tampering alarm
○ Response from the keyboard can be checked every 12-300 seconds (adjustable)
○ Jamming detection, frequency-hopping

Tech specs

- Color: Black/white
- Device type: Wireless
- Use: Indoor
- Keyboard type: Sensor
- Number of buttons: 15
- Duress code: Available
- Protection against password guessing: Available
- Tampering alarm: Available
- Arm/disarm status indication: Available
- Radio signal power: 20 mW
- Communication protocol: Jeweller (868.0-868.6 MHz)
- Maximum distance between keyboard and central unit: Up to 1,700 m (5,577 ft) (in open area)
- Power supply: 4 AAA batteries
- Power supply voltage: 3V
- Battery life: Up to 2 years
- Battery charge indication: Available
- Operating temperature range: From 0°C (+32°F) to +50°C (+122°F)
- Operating humidity: Up to 80%
- Dimensions: 150 x 102.5 x 13.2 mm
- Weight: 172 g

Effortless operation

○ Through two-way communication with the hub, the keyboard confirms the delivery of any command
○ Has a battery life of up to 2 years when pinging once per minute
○ Arm/disarm with a passcode
○ One button arming

Simple professional-level installation

○ No need to disassemble the body when installing using SmartBracket mounts
○ The signal strength can be tested remotely
○ Connects to Ajax Hub with a single click