

Wireless touch keypad is used for arming/disarming of Ajax security system. It is mounted in the room near the entrance door to provide quick access to the keypad.



Ready to operate straight out the box: the battery is already installed, therefore there is no need to disassemble the keypad. With one click, it can be connected to the hub in the mobile application. It can be mounted on the SmartBracket in just a few minutes.

Specification

Classificant	Dualta alcunal tamb lasarad
Classification	Radio channel touch keypad
Type of siren	Wireless, touch
Installation method	Indoors
Compatibility	Operates only with Hub, Hub Plus and ReX
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
	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
	Device polling period — 12-300 s
Temperature sensor	Available
Operating temp range	From -10°C to +40°C
Permissible humidity	Up to 75%
Anti-sabotage	Protection against fraud
Ŭ	Jamming detection
	Tamper-resistant
Remote setting and testing	+
Dimensions	150x103x14mm
Weight	197 g
Certification	Grade 2, CE
Complete set	KeyPad touch keyboard
	SmartBracket mounting panel
	4 AAA batteries (pre-installed)
	Installation set
	User's guide