



Pin Pad

The **JAQX Pin Pad** allows you to arm and disarm your security system. It is battery powered and requires no installation tools. Many can be installed throughout the home to provide convenient system control.

Features

- Secure 4 to 10 digit disarming
- Supports 1-button arming
- 5 year warranty

Enroll

1. Place the JAQX Smart Hub into wireless enrollment mode by pressing the external red button for 3 seconds until hub beeps.
2. Press 1 and 3 buttons simultaneously
3. Once the sensor has been enrolled on your system, turn off sensor enrollment by pressing the external button on the JAQX smart hub for 3 seconds or until hub beeps.

Install using the 3M VHB® tape on the back of the PINPad to adhere it to a wall.

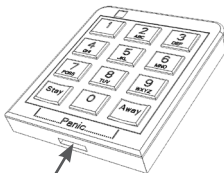
Two #4 or #6 screws may be used instead of, or in addition to, the 3M VHB tape.

Operation

- The Pin Pad LED will blink when a button is activated.
- Disarm by entering a valid 4-10 digit user code on the number pad.
- **Arm Away** by pressing the AWAY button until the Pin Pad LED flashes red.
- **Arm Stay** by pressing the STAY button until the Pin Pad LED flashes red.
- Trigger a panic alarm by pressing the STAY & AWAY buttons together until the Pin Pad LED flashes red.

3M VHB Tape works great if the surface is properly prepared and firm pressure is applied for over 10 seconds.

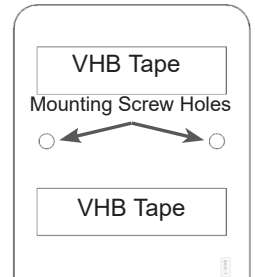
To replace the battery insert a screwdriver into the latch slot on the bottom of Pin Pad and pop the cover off the wall plate. Replace the battery and reinstall the cover on to the wall plate.



Latch Slot



Enrollment Buttons



PINPad LED



Specifications

Physical	
Housing Dimensions	2.28 x 1.97 x 0.40 inches (5.8 x 5.0 x 1.0 cm)
Weight with Battery	0.70 ounces (20 grams)
Mounting Fastener	3M VHB™ Tape or #4/#6 screws (Mounting screws not provided)
Environmental	
Operating Temperature	32 to 120 °F (0 to 49 °C)
Maximum Humidity	85% relative humidity non-condensing
Sensor Specifications	
Frequency	433.92 MHz
Replacement Battery	One Panasonic CR2032
Nominal Battery Life	4 to 6 years
Battery Voltage	3.0 VDC (Nominal), 2.2 VDC (Low)
Current Draw	20 mA (Maximum), 1 uA (Quiescent)
Transmitted Indications	Low Battery, Supervision
Certification	
RE652	UL634, ULC634, FCC, IC
RE652-CE	EN50131-1, EN 60950-1, EN300 220, EN301 489, CE, RCM

Specifications subject to change without notice.