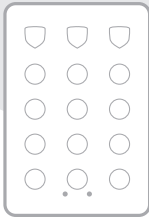## INSTALLATION MANUAL
v.1.0

eng

SECURITY KEYPAD

Control your home security system quickly from anywhere in your home

PRODUCT DESCRIPTION

The wireless Security Keypad gives you an easy-to-use option for controlling the connected home security system from anywhere in your home. The keypad features a back-lit keypad and arming buttons (night, stay and away mode), large LED status lights. The keypad wakes and illuminates itself by detecting movement. You can have multiple security keypads in your connected home.

KEY FEATURES

• Easy arm/disarm of security system.
• Large LED status indicators.
• Proximity sensor for detecting users.
• Two mounting options for installation flexibility (screws and adhesive).
• Built-in power amplifier for exceptional range.
• Audible feedback for arming, button presses, and alerts.
• Over-the-air firmware updates.

WHAT'S IN THE BOX

1x – Security Keypad
1x – Mounting Bracket
2x – CR-123a Batteries
1x – Set of Mounting Screws
1x – Mounting Adhesive Strip
2x – Installation manual (EN/NO)

SPECIAL FEATURES

Large LED Status Indicators
The Keypad features large light bars for displaying the security system's status. Positioned above and below the keypad, these indicators display multiple colors to show the type of arming selected.

Proximity Sensor
The built-in proximity detector recognizes when a user's hand is nearing the device and triggers the keypad to wake. When the keypad wakes, the status LED and keypad backlight activate.

ZigBee Home Automation 1.2 Compatibility
The Keypad is fully ZigBee HA 1.2 certified and is compatible with ZigBee HA 1.2-certified hubs and devices.

Easy 2-Step Join Process
The Security Keypad is factory-configured to search for open ZigBee networks the first time it is powered on. Simply open the app and scan for new device, insert batteries into the keypad, and it will search and join to the gateway.

GETTING STARTED

1. Remove the keypad from the package. Remove the mounting bracket from the back of the keypad and remove the battery cover.

2. Initiate pairing on your app using the instructions it provided.

3. Install the batteries. Pay close attention to the + and - markings on the board.

4. To pair the keypad, start the joining process by scan for new devices in the app. When the keypad is not joined to a network, the network icon will flash. Once it is joined, the network icon will become solid anytime the keypad is awake.

Once the keypad has successfully joined the network, the top red LEDs will alternate and flash then the keypad should appear in the app. Pay close attention to the + and - terminal markings on the board. To complete the pairing process, press configure in the app. Apply changes and save. The LEDs will then stop blinking and the green network icon will be lit solid (while the keypad is awake).

5. The keypad can now be mounted to the wall at the desired location.

RESETTING

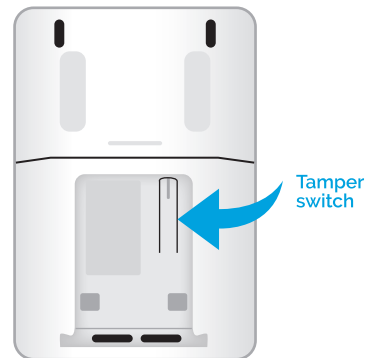Confirm your Home Security system is disarmed. Working on devices while the system is armed can generate false alarms.

Remove the Keypad from the wall by sliding upwards until it comes free of the mounting bracket.

Note: Removing the Keypad from the mounting bracket will cause a Tamper warning in the app.

Remove and replace the batteries. To fully reset the keypad, press and hold the tamper switch while you inserting the batteries. The keypad will reset immediately when inserting the first battery.

Replace the Keypad on the mounting bracket.

Note: The Keypad must be on the mounting bracket to remove the Tamper warning.

Tamper switch

FAULT FINDING

Factory Default – Remove batteries from keypad. Press and hold the wall tamper switch while reinstalling a battery. Once the keypad illuminates, release the wall tamper switch.

Refer to Getting Started to rejoin the keypad.

DISPOSAL

Dispose the product and battery properly at the end of life. This is electronic waste which should be recycled.

CERTIFICATION

• ZigBee Home Automation 1.2 certified

ZigBee Certified product | Home | FC

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