

## 3-Series Keypad

3400



### GETTING STARTED

**Step 1:**

Remove the keypad from the package. Remove the mounting bracket from the back of the keypad and remove the battery cover. Once the battery cover has been removed, pull the "Remove to Pair" tab to connect the pre-installed batteries.

**Step 2:**

Initiate pairing on the security panel.

**Step 3:**

The keypad should start the joining process automatically. 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 that the keypad is awake.

Once the keypad has successfully joined the network, the top red LEDs will alternate and flash, then the security panel should indicate that it has paired with the keypad.

The security system may require you to "trip to pair." To complete the pairing process, press and release the wall button on the rear of the keypad. The LEDs will then stop blinking and the green network icon will be lit solid (while the keypad is awake).

**Step 4:**

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

### TROUBLESHOOTING

**Step 1: Hardware Reset**

Remove and replace batteries.

**Step 2: Trigger Manual Rejoin**

Remove the keypad from the wall and press the wall button 5 times.

**Step 3: Factory Default**

Remove batteries from keypad. Press and hold the wall button while reinstalling one battery. Once the keypad illuminates, release the wall button. Refer to the Getting Started section to rejoin the keypad.

### BATTERY INFORMATION

Requires: 3V - 2x CR-123a Batteries  
1.92 to 3.2 VDC  
150mA max

Manufacturer: Varta PowerOne

Model: CR123a

## MOUNTING INSTRUCTIONS

On the back of the device, there is a removal clip between the keypad and the mounting bracket. Pull the clip while sliding the mounting bracket down and the bracket will slide out of the keypad. Mount the bracket to a wall in the desired location. Note: You may use the included double-sided tape or screws. **XH techs MUST use screws to install keypad.**

## NORMAL OPERATIONAL INSTRUCTIONS



### Arm Stay Button

Press this button and enter your 4 digit security code to arm in stay mode.



### Arm Away Button

Press this button and enter your 4 digit security code to arm in away mode.



### Arm Night Button

Press this button and enter your 4 digit security code to arm in night mode.

## MAINTENANCE

### Replacing Batteries

1. Batteries should be replaced every 2-3 years.
2. View battery level indicator to determine if batteries require replacement. Battery level indicator will display when batteries have less than 60 days of use remaining.
3. Pull the keypad off of the wall by pressing the tab away from the keypad and sliding the keypad up.
4. Remove the battery cover from the back of the keypad, remove the old batteries, then install new batteries according to the positive and negative marks on the board.
5. Reinstall the battery cover on the keypad then slide the keypad into the mounting bracket on the wall.

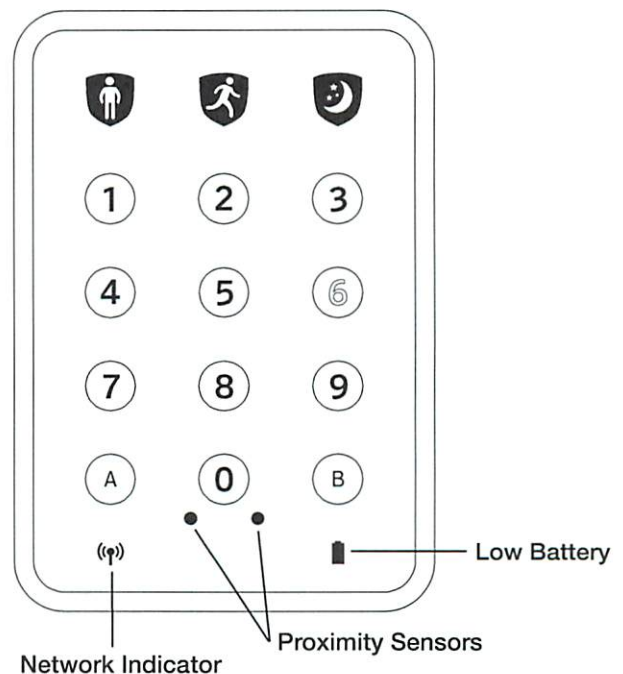
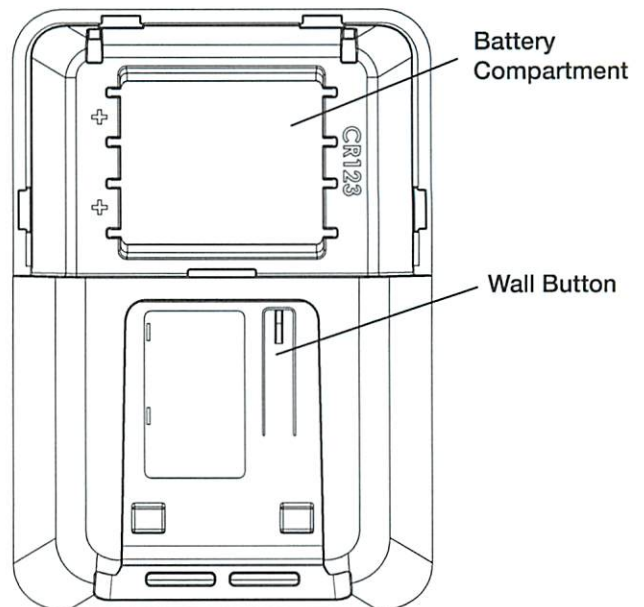
## FUNCTION BUTTONS

A Key: Calibrate Proximity - Hold down for 2 secs

B Key: Reserved for future use

## VOLUME CONTROL

There are 10 possible volume levels. To increase the volume, press and hold the #2 button. To decrease the volume, press and hold the #5 button. As the volume



raise or lowers, there will be an audible beep signifying that the volume has changed. Continuing to hold the #2 or #5 button down will continue to raise or lower the volume.

## PROXIMITY DETECTION

The keypad is able to detect the user's presence within six inches. Once detected the keypad will awake and illuminate.

## SYSTEM TESTS

### WEEKLY TESTING

To ensure that your system continues to function as intended, you must test your system weekly. Please contact your security monitoring company for instructions on how to test your monitored system.

## APPROVALS

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference and  
(2) This device must accept any interference received, including interference that may cause undesired operation.

Conforms to FCC Part 15B and UL Std. 1023  
DOM: 7/29/2014

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T3L-SS002  
IC: 12192A-SS002  
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This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS Standards. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment is in direct contact with the body of the user under normal operating

conditions. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Changes or modifications not expressly approved by Centralite Systems, Inc. could void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.