

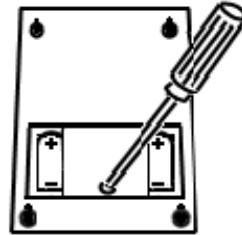
# SMCWK01-Z Key Pad Quick Start Guide

## Congratulations on purchasing your SMCWK01-Z Key Pad.

The SMCMT02-Z Key Pad is a professional state-of-the-art device that lets you arm and disarm your system from additional locations in your home. It also provides an emergency alarm function.


### 1 Pre-Installation Guidelines

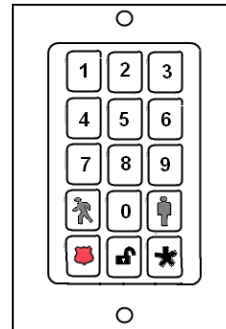
**A.** With a Phillips screwdriver, remove the screw from the battery cover in the back of the key pad and remove the cover.





**B.** Find the two supplied CR2 3-volt lithium batteries.

**C.** On the front of the key pad, hold down the **2** and **8** buttons while inserting one of the batteries in the back of the key pad (positive end up).

**D.** Continue to hold down the **2** and **8** buttons until the  button lights green, then release immediately.



**E.** The  button flashes green 3 times every 5 seconds. This means the device is in Search mode and can be added to the TouchScreen.

If the  button stops blinking, touch the STAR button to restart Search mode.

**F.** Insert the other battery and replace the key pad back cover.

### 2 Adding a Key Pad

**A.** From the Home screen, touch the Settings widget.

**B.** When the TouchScreen Keypad screen appears, touch the numbers to enter the Installer keypad code (this code is the same for all TouchScreens installed by your company).

**C.** When the Technician keyboard pad appears, enter your Technician ID and touch **Done**.

**D.** When the Technician Settings menu appears, select **Key Fobs & Pads > Add a Key Pad**. The Locating Key Pads screen appears.

**E.** Touch **Next**, and the system scans the premises for key pads that can be added, which must meet the following requirements:

- Defaulted
- Not currently paired with another TouchScreen.
- In Search Mode (blinking 3 times every 5 seconds)

**F.** Follow the system prompts to complete the add process and pair the key pad with the TouchScreen.

**Note:** If no available key pads are found, touch **Cancel Key Pad Add** to return to the Technician Settings menu.

**G.** Arm the system from the key pad to test that the key pad has been added successfully.

### 3 Deleting a Key Pad

Deleting a key pad from the premises removes it from being used to perform actions in your security system. You should delete a key pad:

- If the key pad is being relinquished by the customer.

- To reset the key pad to factory default settings by deleting the key pad and re-adding it to the TouchScreen immediately.


To delete a key pad from the TouchScreen:

**A.** Perform steps A through D in step 2, “Adding a Key Pad to the TouchScreen”.

**B.** When the Technician Settings menu appears, select **Key Fobs & Pads > Delete a Key Pad**. The Remove Key Pad screen appears.

**C.** Touch the key pad icon that you want to delete. A confirmation dialog appears.

**D.** Touch **Yes**. The key pad is deleted from the TouchScreen.

**E.** After deleting the key pad from the TouchScreen, press the  button to reset the device to default and place it in Search mode so it can be added to a TouchScreen again.



**Congratulations!**  
You have successfully added key pads.

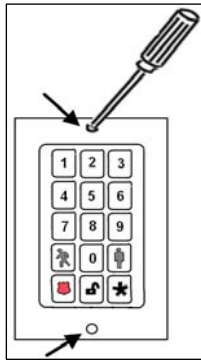
### 4 Troubleshooting

If a key pad does not appear to be working properly or is not being located by the TouchScreen during the Add process:

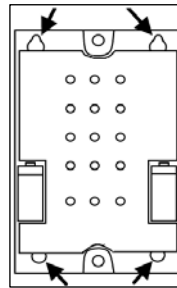
- Verify that two good batteries have been properly installed (see step 1, “Pre-Installation Guidelines.”)
- Confirm that the key pad has been defaulted.

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## 5 Mounting the Key Pad



- A. Use a Phillips screwdriver to remove the faceplate from the front of the key pad.
- B. Behind the circuit board, find the four holes at the back of the device.
- C. Place the key pad on the wall where you want it located and use a pen to mark the location of the four holes.



- D. Install four screws in the locations marked on the wall. Do not screw them in all the way.
- E. Affix the key pad to the installed screws.
- F. Replace the faceplate to the front of the key pad.

## 6 Control Buttons

With the key pad, you can arm the system (in Arm Away or Arm Stay modes), disarm it, or send an Emergency alarm for police assistance.

System Status

Press the System Status button to show the current status of the security system or the device. The button lights to show the current status of the device and then.

- Lights green for 3 seconds if the system is disarmed.
- Lights red for 3 seconds if the system is armed.

- Lights orange for 3 seconds if the system is not ready to be armed, such as when a door is open.
- Flashes green 3 times every 5 seconds if the key pad has been defaulted and is ready to pair to the TouchScreen.

Arm Away

Enter a valid keypad code, then press the button to arm the system in Arm Away mode (no one is in the premises). For more information about arming mode, refer to the TouchScreen User Guide.

The button turns red for 3 seconds to show the Exit Delay started (default 30 seconds—TouchScreen beeps during this period). If the system is not ready for arming, such as if a door or window is open, the button flashes orange 7 times.

Arm Stay

Enter a valid keypad code, then press the button to arm the system in Arm Stay mode (people are in the premises). For more information about arming mode, refer to the TouchScreen User Guide.

The button turns red for 3 seconds to indicate the Exit Delay started (twice as long as the period configured for Arm Away—up to 120 seconds with no beeping from the TouchScreen). If the system is not ready for arming, such as when a door or window is open, the button flashes orange 7 times.

Disarm

Enter a valid keypad code followed by the button to disarm the system.

The button turns green for 3 seconds to indicate the system has been disarmed. There is no Entry Delay period.

Panic

Press and hold the Panic button for about 2 seconds to send a silent alarm to central monitoring for police assistance.

Sensor State	LED Display
Arming	Red
Disarming	Green
System Not Ready to Arm	Orange

The button flashes red to indicate the alarm was sent. The TouchScreen does not react in any way; however, the History tab on the Security widget shows an alarm was sent. Also, contact persons will receive email and SMS notifications if they are configured to do so.

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## Compliances

### FCC Notice

This device has been designed, constructed, and tested with for compliance with FCC Rules that regulate intentional and unintentional radiators. As the user of this device, you are not permitted to make any alterations or modifications to this equipment or to use it in any way that is inconsistent with the information described in this quick-start guide, without the express written permission of SMC Networks. Doing so will void your warranty to operate this equipment.

This device complies with Part 15 of the FCC rules. Operation of this device 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.

The “IC” designation preceding the radio certification number indicates that this device complies with the Industry of Canada specifications.

### ETL Notice

This device complies with all ETL and ETLIC safety requirements.

### Limitations of Security Products

Security products and alarm systems do not offer guaranteed protection against burglary, fire, or other emergencies. They may fail to warn for diverse reasons, including (but not limited to): power failure, dead batteries, improper installation, coverage , coverage areas overlooked during installation, defeat by technically sophisticated intruders, component failure, or inadequate maintenance. Alarm systems should be checked weekly to ensure that all devices are working properly.

AN ALARM SYSTEM IS NOT A SUBSTITUTE FOR INSURANCE.