

WST-100 Four Button Wireless Remote

Specifications

Frequency: 433.92MHz
Battery: 3V lithium CR2032
Battery life: 5 years

Operating Temperature: 32°-120°F (0°-49°C)
Operating Humidity: 5-95% RH non condensing
Compatible with all DSC 433MHz receivers

Enrolling

Each product has a 6 digit unique serial number printed on the back. This is required to assign your remote to the security system. Follow the control panel or wireless receiver installation manual instructions for adding a wireless key.

Operation



Stay Arming

Press this button to arm your system while you are still at home. All the doors and window will be armed but the motion detectors will remain in standby mode.



Disarm

Press this button to disarm your system. You do not have to enter your access code when you use this key to disarm the system.



Away Arming

Press this button to arm your system when no one will be home. All the sensors in the system will be in the armed mode.



Panic

Press and hold this button to activate the panic mode of your security system. Depending on how the panel is programmed this will send a notification to your monitoring station and/or activate the alarm siren.

Other button functions are available. Please consult your DSC panel or wireless receiver manual for instructions on changing the button operation.

Panic Button Delay

To remove the 3 second delay on the panic key:

1. Press and hold all 4 buttons simultaneously until the LED starts to flash.
2. Press the Away button to disable the 3s delay on the panic button.
3. To re-enable the 3s delay, follow step 1 and press the Stay button instead of Away.

Replacing the Battery

When the battery is low a signal will be send to the control panel, or when a button is pressed the LED will appear dim or will not turn on at all. Follow these simple steps to replace the battery

1. With a key or small screwdriver, push up on the black tab located at the bottom of the remote (fig.1) and slide the chrome trim off.
2. Carefully separate the front and back piece of plastic to reveal the battery
3. Replace with a CR2032 battery ensuring the + side of the battery faces up (fig.2)
4. Re-assemble the plastics and ensure they click together
5. Ensure the notch in the chrome trim is aligned with the back of the plastic. It will only go on one way. (fig.3)



Figure 1

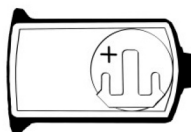


Figure 2

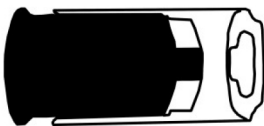


Figure 3