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Data Sheet

# Wireless Carbon Monoxide Detector WS4933



Designed to provide reliable carbon monoxide detection, the WS4933 is a low profile Wireless Carbon Monoxide Detector that is ideal for difficult-to-wire residential or commercial applications.

Compatible with PowerSeries and Impassa control panels from DSC, the Wireless Carbon Monoxide Detector features a built-in 85dB sounder, electro-chemical sensing technology, a Hush feature to prevent false alarms, and automatic low sensitivity supervision.

## Easy Installation

The Wireless Carbon Monoxide Detector is ideal for residential or commercial applications where running wire to a CO detector is either difficult or impossible. With no wires to run, installers are able to save time and move more quickly through the installation process. All it requires for installation is a screwdriver and any compatible DSC control panel.

#### False Alarm Reduction

DSC is committed to reducing false alarms and has integrated a number of features into the Wireless Carbon Monoxide Detector to provide reliable detection. One important feature is the Hush button. When the detector goes into alarm, the end user can press the Hush button to silence the detector's sounder for 5 minutes, and delay the communication of the alarm to the monitoring station. After 5 minutes have passed, if CO is still present, the detector will go into alarm again. This allows the homeowner to take action during a false alarm situation to avoid costly penalty charges.

#### Features That Make a Difference:

- · Electro-chemical sensing technology
- · Built-in 85dB sounder
- Local test button
- · Low profile design
- · High/Low sensitivity reporting
- Low battery indication
- Hush feature
- · 3 AAA batteries included
- UL/ULC/EN listed for commercial and residential applications
- · Compatible with PowerSeries, and Impassa control panels\*





# **Specifications**

Diameter	5" (125 mm)
Height	2.5" (63 mm)
Battery	3V CR123A Panasonic Lithium (included)
Mounting	Surface mount with screws
Operating Temperature	40° to 100°F (4.4° to 38°C)
Relative Humidity	15% to 95%

### Compatibility

- IMPASSA Self-Contained 2-Way Wireless Security System
- ALEXOR 2-Way Wireless Security System
- PowerSeries V4.5+ with RF5132 V5.1+, RFK55XX V1.2+, or TR5164-433
- WS4920 Wireless Repeater

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