



# Honeywell bw solo battery

What are the specifications of Honeywell BW solo?

19. Honeywell BW Solo Specifications Real-time reading of gas concentrations; battery status; wireless on/off. Real-time remote alarm notification (Wireless Model Only). Wireless data and status transmission via built-in BLE (Wireless Model Only). -40°F to 140°F; F (-40°C to 60°C) Refer to specific measurement operating range of different sensors.

How does Honeywell BW solo work?

BLE (Bluetooth Low Energy) Operation Honeywell BW Solo is designed to operate via BLE (Bluetooth Low Energy) to send data to a smartphone running Safety Communicator. The data can then be sent to computers running Honeywell real-time monitoring software. Note: If BLE operation is desired, the wireless option must be specified at time of ordering.

How do you navigate a Honeywell BW solo?

All navigation is done by pressing the single button on the Honeywell BW Solo. Here are the basic "rules" of navigation on the instrument: 7.1. Glance Navigation At the main screen, press the button once, and the backlight comes on. In addition, a critically low battery level and any compliance issues are shown.

How do I know if my Honeywell BW solo is bad?

A Honeywell logo appears first, followed by a progress bar, and then the main reading display. Note: The instrument checks for a critical low battery and will shut down if it is too low. It also checks for forced bump or forced calibration if the function is enabled and if bump or calibration is due. 6.2. Turning The Honeywell BW Solo Off

How do I calibrate my Honeywell BW solo?

From the main reading screen, click the button twice in rapid succession to enter the menus. Click the button until you see Calibrate. Place the calibration cap over the Honeywell BW Solo, and hook the cap's left clip to the corresponding groove of the detector and press down on the tab to snap the right clip into place.

What support services does Honeywell offer?

Explore our fixed, portable, and high-tech support services now! Honeywell BW(TM) Solo is an easy to service single-gas detector with BLE connectivity, helping companies respond faster and more knowingly to safety incidents.



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