SGT Docking Station





Description

Docking station maximizes the performance of SGT device. It calibrates and does bump test up to four SGT device simultaneously, helping to reduce time. Through Bump test, Docking station tests the gas sensor response and alarm of the devices. In addition, it automatically upgrades the firmware of the devices when the devices are connected to Docking station. Event logs are saved into the USB memory and provide analyses for users. The configuration can be set by connecting Docking station with IR link.

Key Feature

- Calibration, Bump Test
- Displays status on Power LED and Unit LED
- Saves the status and results of Docking station and SGT
- Upgrades Docking and SGT Firmware
- · Saves the log data of Docking station and SGT
- Supports user options using a PC program (IR Link/USB)

Specification

SGT Docking Station
47 × 41 × 22cm (18.50 × 16.14 × 8.66 in.)
8.2kg
41 to +104°F (5 to +40°C)
Full 2 years
Rechargeable Lithium Ion
1000 Bump Tests
5 red/green/orange LEDs(1 for each unit, 1 for power)
USB 8GB Standard
Approximately Up to 10 million tests (8GB,removable USB memory)
Bump Test and Calibration
Bump/Cal Logs, Individual Monitor Event Logs, Firmware and Unit Configurations
CO, H2S and O2
Works with SGT
Compatible with 58L cylinders
12V, 3A





Accessories

IR-Link

User can change alarm set points and upload firmware updates and download event logs and perform calibration.

