

MGT Docking Station



DESCRIPTION

Using MGT Docking station lets safety managers maintain large number of devices easily. A Bump test and calibrating devices are the key features to ensure the safety of devices and users. MGT docking station version II fulfills auto calibrating/bump test function by pressing buttons simply. Long-lasting battery life and enough capacity for event logs are one of the noticeable features of Docking Station. With these features, it is possible Safety Managers can maintain all the important event logs that demonstrate users are working within company requirements.

KEY FEATURE

- Zero and span calibration, bump test function
- Indicate the current status of operation by the power LED and unit LED color
- Gas ventilation system to remove a residual gas
- Save the log events after calibration and bump test
- Enable users to adjust the setting points of Docking Station and MGT via IR Link or USB
- Rechargeable battery or power
- Holds up to 4 devices at once

SPECIFICATION

Model	MGT Docking Station (Version II)
Dimension	52.5 (W) X 43.7 (H) X 21.3 (D)cm (20.66 X 17.20 X 8.40 in)
Weight	11kg (Without Gas Cylinder)
Operation Temperature	41°F~104°F (5°C~40°C)
Warranty	Full 2 years
Battery Type	Rechargeable Lithium Ion
Battery Life	1,000 Bump Tests
LEDs	6 Blue LEDs for each unit (unit x 4), 3-color LED for power, Switch Back Light LED (Yellow, Green)
Memory	USB 8GB Standard
Log Capacity	Approximately Up to 10 million tests (8GB, Removable USB memory)
Tests Performed	Bump Test and Calibration
Information Stored	Bump/Cal Logs, Individual monitor Event Logs, Firmware and Unit Configurations
Gases Available	LEL, CO, H2S and O2
Unit Compatibility	Works with MGT (N, P)
Calibration Gas	Compatible with 58L & 116L cylinders
Charging Adaptor	12V, 3A
Certification	EMC, WEEE, RoHs2, REACH, RCM(ACMA&RSM)