



DOCKING AND CALIBRATION STATION

Gas Detection For Life

SDM-3R



Features

Stand Alone Station

- Stand-alone station (no PC Required)
- Compatible with both GX-3R and GX-3R Pro
- Automatically charge, bump test, and/or calibrate
- Auto on/off of gas detector
- 3 separate gas inputs
- One set of calibration equipment serves up to 10 SDM-3R's
- Save Bump Test and Calibration records to USB jump drive, computer, or network location
- Includes PC software for viewing/archiving bump test, calibration records, and event data

Multi Module System

- Multiple modules connected to a PC (10 max)
- Automatic calibration/bump test option
- Configure GX-3R (Pro) parameters
- Archive Bump Test and Calibration records
- Archive data to network location
- Software controlled data retrieval
- Windows XP, 7, 8, and 10 compatible

Stand Alone Station

The SDM-3R is a versatile maintenance tool that automates the service of a GX-3R (Pro) portable gas monitor. This docking station can be used as a stand alone device for charging, calibration and bump testing, with all records stored automatically for future upload to a PC via USB flash drive (PC software and flash drive included).

Multi Module System

Automate how you manage and service GX-3R (Pro) instruments by connecting the SDM-3R to a computer with a USB cable. With the SDM Docking Station controller software, you can simultaneously calibrate, bump test, archive data, or charge up to ten instruments. Also, download the datalogging history from each instrument into one easy to manage location. SDM-3R stations can be manifolded together to reduce the number of demand flow regulator gas cylinders required.