

T-DOCK

GAS DETECTOR AUTOMATED MANAGEMENT STATION

- Maintenance of up to 8 Instruments Simultaneously
- 15 Seconds Bump Test
- No Training Needed One Button Operation
- Intelligent Docking Modules
- Programmable Automated Device Management
- Ultra-fast Operation
- Enhanced Productivity and Safety
- Event Logging

The T-Dock™ is an intelligent, automated instrument management station for compatible instruments. It offers ultra-fast bump testing capabilities for up to 8 instruments simultaneously. The 8 cradles work simultaneously to make the maximum utilization of the space, time, and span gas, enhancing the productivity of safety professions.

The T-Dock™ operates on an Android 7.1 operating system which makes it easy to install, and its 5-inch color LCD touchscreen guides the user through the installation and operation procedures. Downloading data from compatible instruments is achieve via USB Flash memory. The T-Dock™ is also compatible with direct connection to a USB printer for output of reports and certificates.

The T-Dock $^{\!\scriptscriptstyle\mathsf{M}}$ is the perfect solution for turnarounds, shut-downs and mobile application as it can be power via a USB-C power bank for situations where mains electrical connections may be difficult to find.



SPECIFICATIONS

INSTRUMENT WARRANTY

5-Years Warranty

DISPLAY

5" Color LCD Touchscreen

MENU NAVIGATION

Three Physical buttons and capacitive touchscreen

POWER SUPPLY

Input: USB-C & 20VDC/2.25A Power Adapter

GAS PORTS

3 independent gas inlets (including 1 dedicated for quick bump test)

1 fresh-air inlet

DIMENSIONS

368 x 310 x 110 mm

WEIGHT

AUTOMATIC TESTS

Automatic Bump Test, Automatic Calibration, Automatic Zeroing & Purging

2 Pumps, each with flow rate of 500 ml/min per cradle

COMMUNICATION

Printer USB 2.0

USB Flash Memory USB 2.0

OPERATING SYSTEM

Android 7.10perating System

COMPATIBLE INSTRUMENTS

T40 II Rattler¹ T40 Pro

BATTERY

Compatible with USB TYPE-C PD Power Bank Min Power 65 W

DATASTORAGE

8GB ROM

CERTIFICATIONS & RATING

EMC Directive 2014/30/EU, EN IEC 61326-1:2021 FCC Part 15 IP20



