



T-DOCK®

AUTOMATED GAS DETECTOR MANAGEMENT SYSTEM

- Maintain up to eight instruments simultaneously
- Bump test T40 II Rattler™ monitors in just 15 seconds
- No training needed - simple interface is intuitive, one button starts all bump tests
- Automate device management with programmable settings
- Enhance productivity and safety with ultra-fast gas monitor maintenance
- Easily download event logs

The T-DOCK® is an intelligent, automated instrument management station for T40 II Rattler™ Single-Gas Monitors. It enables ultra-fast bump testing for 8 instruments simultaneously, saving space, time, span gas, and enhancing productivity for safety teams.

The T-DOCK® is easy to install and its capacitive touchscreen guides the user through an easy-to-follow process. Download data from T40 II Rattlers via a USB memory stick or directly connect to a USB printer to print reports and certificates.

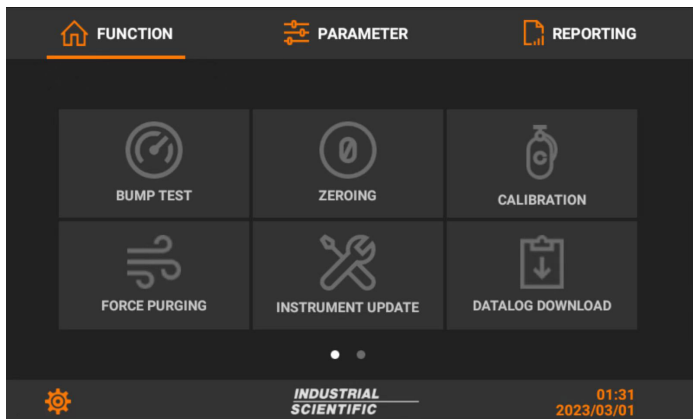
The T-DOCK® is ideal for turnarounds, shutdowns, and mobile applications where power outlets are unavailable thanks to a USB-C power bank.

INSTRUMENT CONFIGURATIONS

PART NUMBER	DESCRIPTION
1810-9705	Docking station, T-DOCK®

OPTIONAL ACCESSORIES

PART NUMBER	DESCRIPTION
1810-9707	Kit, Wall mount, T-DOCK®
1810-9706	Holder, Power bank, T-DOCK®



SPECIFICATIONS

INSTRUMENT WARRANTY

3-Year Warranty

DISPLAY

5" Color LCD Touchscreen

PHYSICAL BUTTON

1 'Quick Bump' button, 1 'Fn' button, 1 reset button

POWER SUPPLY

Input: USB-C, DC20V/3.25A

GAS PORTS

3 independent gas inlets (including 1 dedicated for quick bump test)
1 zero air inlet
1 exhaust outlet

DIMENSIONS

368 x 310 x 110 mm

WEIGHT

2.71kg

AUTOMATIC TESTS

Automatic bump test, calibration, zeroing, and purging

PUMP

2 pumps
Flow rate: 2000ml/min, 500 ml/min per cradle (Max)

DATA OUTPUT

USB memory stick,
Printer PCL5 or above

SOFTWARE MANAGEMENT

T40 II Rattler™ Instrument Firmware Upgrade
T-DOCK® Operating System (Android 7.1)

COMPATIBLE INSTRUMENTS

T40 II Rattler™

BATTERY

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

DATA STORAGE

16 GB Memory

RATING

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

