



Protect workers, reduce false alarms, and spend less time managing your gas detector fleet with the Tango® TX2. The Tango TX2 is the most accurate two-gas monitor featuring individual sensors that increase alarm accuracy. A two-year runtime and replaceable battery simplify gas detection management by eliminating the need for charging infrastructure.

INSTRUMENT CONFIGURATIONS

PART NUMBER	DESCRIPTION
TX2-12011	Tango TX2, CO, H2S, English
TX2-14011	Tango TX2, CO, NO2 , English
TX2-15011	Tango TX2, CO, SO2 , English
TX2-1G011	Tango TX2, CO, CO Low , English
TX2-24011	Tango TX2, H2S, NO2, English
TX2-25011	Tango TX2, H2S, SO2, English
TX2-2G011	Tango TX2, H2S, CO Low, English
TX2-45011	Tango TX2, NO2, SO2, English
TX2-4G011	Tango TX2, NO2, CO Low, English
TX2-5G011	Tango TX2, SO2, CO Low, English

ACCESSORIES

18109330-ABC	DSX™ Docking Station for Tango TX2 A – DSX Mode: 0 = DSX Standalone, 1 = DSXi Cloud-connected, 2 = DSX-L Local Server B – Number of Gas Inlet Ports: 3 = 3 Ports, 6 = 6 Ports
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SPECIFICATIONS

INSTRUMENT
 Guaranteed for Scientific Corp
 warranted for t

DISPLAY
 Segment liquid

KEYPAD
 Two buttons

CASE MATERIAL
 Case top: Polyc
 Case bottom: C

ALARMS
 Three strobe-er
 100 decibel (dB

DIMENSIONS
 99 x 51 x 35 mm

WEIGHT
 126.0 g (4.4 oz)

TEMPERATURE
 -40 °C to 50 °C

HUMIDITY RANGE
 15% to 95% N

SENSORS
 CO, CO/H₂, H₂S

SENSOR MEDIA
 Carbon Monoxi
 Carbon Monoxi
 Hydrogen Sulfur
 Nitrogen Dioxid
 Sulfur Dioxide (

BATTERY
 3.6 V Primary li
 non rechargeab

DATA LOGGING

	C – Power Cord Type: 1 = North America, 2 = Europe, 3 = Australia, 4 = UK
17154367	Replacement battery
18109171	Soft nylon case, Black
18109239	Soft nylon case, Safety Orange
18109218	Dust barrier kit, 5 pack
18109230	Water barrier kit, 5 pack
18109238	CalCup and tubing kit
17154484	Suspender clip
17154915-0	AlarmAmp, Black
17154915-1	AlarmAmp, Safety Orange

* These specifications are based on performance averages and may vary by instrument.

** Operating temperatures above 50 °C (122 °F) may cause reduced instrument accuracy.
Operating temperatures below -20 °C (-4 °F) may cause reduced instrument accuracy
and affect display and alarm performance.

Patent No. 9,064,386 – AlarmAmp™

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Rev 0121

AMERICAS

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ASI

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3 months at 10

EVENT LOGG

60 alarm event

CERTIFICATIO

DIRECTIVE OR I

ATEX¹:

Ex ia IIC T4 G

EN 60079-0:

EN 60079-11:

EN 50303:

IECEX³

IEC 60079-0:

IEC 60079-11:

UL (C-US)⁴:

UL 913 8th Ed

UL 60079-0 6

UL 60079-11 I

CSA C22.2 No