



ION Science

**Tiger XT Range
Accessories Brochure**

Tiger XT range represents the next generation of portable VOC detectors, they come with a range of accessories to further enhance your instrument! Contact your local distributor for pricing and more information, quoting the part number (P/N) when placing an order.

5m & 10m Extension Probe

- for Tiger XT range

Used for hard to reach areas such as confined spaces.

P/N:

5m: [A-861413](#)

10m: [A-861414](#)



10.6 eV Lamp

The 10.6 eV lamp is an internal element to the ION manufactured MiniPID sensor and is specifically designed for use only with this PID.

P/N: [LA4TM600](#)



PID Response Check

Pen - for Tiger XT range

Provides simple and quick reassurance that your detector is responding to the presence of VOCs, prior to use.

P/N: [4/QM-01](#)



Calibration Gas 100 ppm

Isobutylene 34 L

- for Tiger XT range

A 100 ppm isobutylene gas cylinder for accurate calibration and verification of instrument performance.

P/N: **861655**



Car Charger Lead

- for Tiger XT range

This car charger lead plugs into the Tigers charge cradle allowing the instrument to be charged from a standard 12 Vdc cigar/cigarette lighter socket.

P/N: **1/JAWU-01**



Flexi Probe 1m

- for Tiger XT range

The 1m flexi probe enables greater flexibility for the detection of VOCs in hard to reach places.

P/N: **A-912337**



PID Calibration Kit 100 ppm

Isobutylene 103 litres

- for Tiger XT range

This gas is used to calibrate Tiger XT, Tiger XTL, Tiger XT Select.

P/N: **A-845213**



PID Lamp Cleaning Kit

- for Tiger XT range

Used to clean the lamp within the MiniPID sensor ensuring optimal performance.

P/N: **A-31063**



Stack Removal Tool

- for Tiger XT range

Allows safe, easy removal of the stack from the MiniPID sensor.

P/N: **846216**



MultiAdapter with Probe Extension 300mm

- for Tiger XT range

Flexible probe attaches to the Tiger XT range and is used for hard to reach spaces.

P/N: **A-912336**



MultiAdapter with Pipe Connector

- for Tiger XT range

Quick connection for pipe 4/6 mm (ID/OD).

P/N: **A-912338**



Carbon Filter

- for Tiger XT range

Used to zero the instrument during the calibration process.

P/N: **A-31057**



PTFE Filter Disc (Pk10)

- for Tiger XT range

Used to protect the instrument from debris and water ingress.

P/N: [A-861632](#)



Tiger XT Alkaline Battery Pack (AA Batteries)

- for Tiger XT range

Accepts 3 x AA alkaline batteries. Ideal for when you can't recharge the rechargeable Li-ion battery pack.

P/N: [A-912251](#)



Tiger XT Rechargeable Battery Pack (Li-Ion)

- for Tiger XT range

Offers up to 24hrs of continuous use. Charge time up to 8hrs.

P/N: [A-912250](#)



11.7 eV PID Lamp

This lamp is the internal element of the 11.7 eV sensor.

P/N: [LA4TM700](#)



Exhaust Barb

- for Tiger XT range

This exhaust barb screws into the exhaust port of the instrument allowing gas to be captured into a sample bag via 1/4" ID pipe.

P/N: [A-861482](#)



Probe Upgrade Kit

- for Tiger XT range

Nozzle with Filter Clamp and Probe Seal.

P/N: [A-880210](#)



Container Probe (Push-Through)

- for Tiger XT range

MultiAdapter with spiral coiled tube including PTFE Inliner, handle and heavy duty stainless steel probe 380 mm with gas intake from the side (less contamination with e.g. dirt).

P/N: [A-912339](#)



Electrode Stacks

Specifically designed for the Tiger XT, Tiger XTL and Tiger XT Select MiniPID sensor.

P/N:

Tiger XT: [A-846267](#)

Tiger XTL: [A-846496](#)

Tiger XT Select: [A-846417](#)



Tiger XT Select accessories.

Benzene Tubes (Pk 10)

- for Tiger XT Select only

Attaches to the Tiger XT Select for rapid detection and selective measurement of benzene.

P/N: 861482



Accessory Kit

- for Tiger XT range

Contains a lamp cleaning kit, PTFE filiters and other components required for general user servicing.

P/N: A-861498

Tiger XT: A-912300

Tiger XTL: A-912302

Tiger XT Select: A-912304



Tube Holder

- for Tiger XT Select only

Designed to hold the benzene tube to the Tiger XT Select.

P/N: A-880209



ION Science Global Offices



ION Science Ltd – Head Office

T: +44 (0) 1763 208503

W: ionscience.com/en

E: info@ionscience.com



ION Science France

T: +33 613 505 535

W: ionscience.com/fr

E: info@ionscience.fr



ION Science Messtechnik (ISM)

T: +49 2104 14480

W: ism-d.de

E: sales@ism-d.de



ION Science Inc

T: +1 877 864 7710

W: ionscience.com/usa

E: info@ionscienceusa.com



ION Science Italy

T: +39 051 0561850

W: ionscience.com/it

E: info@ionscience.it



ION Science India

T: +91 -40-4853 6129

W: ionscience.com/in

E: sales@ionscience-india.com



ION Science China

T: +86 21 52545988

W: ionscience.cn

E: info@ionscience.cn