International Gas Detectors

MULTI GAS DETECTOR-ECO

Economic Multi Gas Detector

E: sales@internationalgasdetectors.com
T: +44 (0)161 483 1415

User Friendly 2" LCD Display

Cost Effective

Simple Button Operation

Large Capacity Battery

Fast Response

High Performance Sensor

Sense Gas - Go Beep...
Introducing our new economic multi gas portable detector. Utilising a simple ergonomic design and easy to use operation. Our four gas monitor is ideal for when you require a simple, affordable portable detector.

Specifications at a Glance

Gases Sensed	30+ gases (see next page for more details)
Operating time	Continuously for at least 8 hours.
Display	2.0" Colour LCD Display
Case Material	Robust, shock proof ABS
Gas Sample	Fast response diffusion
Power	3.7V Rechargeable lithium battery
Alarm indications	Audible/Visual and Vibration alarm
Charge Time	<5 Hours
Sensor life 2 Years	2 Years
Working temperature	-10 to + 50°C

International Gas Detectors Ltd
Triton House
Crosby Street
Stockport
United Kingdom
SK2 6SH

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Part Numbers and Ranges

Supplied With:

- Portable Detector.
- Metal Carrier/Storage Case.
- UK 3-Pin Charger.
- USB Lead.
- Calibration Adapter.
- Calibration Certificate.
- User Manual.
- 12 Month Warranty.

Gas Type	Gas Type	Range	Order Code
Flam	Ex	0-100%LEL	1
Carbon Monoxide	CO	0-100ppm	2
Hydrogen Sulphide	H2S	0-50ppm	3
Oxygen	O2	0-30%VOL	4
Ammonia	NH3	0-100ppm	5
Hydrogen Chloride	HCL	0-10ppm	6
Ozone	O3	0-5ppm	7
Sulphur Dioxide	SO2	0-10ppm	8
Nitrogen Dioxide	NO2	0-20ppm	9
Hydrogen	H2	0-1000ppm	A
Ethylene Oxide	C2H4O	0-10ppm	B
Chlorine	CL/CL2	0-5ppm	C
Hydrogen Cyanide	HCN	0-10ppm	D
Formaldehyde	CH2O	0-10ppm	E
Silane	SiH4	0-50ppm	F
Hydrogen Fluoride	HF	0-10ppm	G
Methane	CH4(IR)	0-100%LEL	H
No Gas Sensor	N/A	N/A	I
			J
			0

Order Code (replace “X” with desired gas type):
POR-MULTS-XXXX

Example Order Code: POR-MULTS-1234

1 = FLAM
2= CO
3 = O2
4= H2S

Example Order Code 2: POR-MULTS-005B

0 = No Gas
0 = No Gas
5 = NH3
B = C2H4O

Note other ranges are available
Please contact IGD for your desired range.

Also note: Alarm levels set to UK alarm levels.

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