

VOC PLUS

Hand-Held VOC Emissions Analyzer



Built with Quality in Mind

VOC Analysis & Real-Time Data-Logging for Stationary Emissions Sources

Accurate

 PID VOC Sensor Technology

Reliable

 Sample Conditioning Unit

 Moisture & Particulate Filtration

 Gas Sampling Probe

Fast

 REAL-TIME Continuous Data-Logging

 Large Internal Memory (2000 Tests)

 Long Lasting Rechargeable Battery

 Protective Magnetic Hands-Free Holster

 Optional Wireless Printer

 Sample Hose Extension

 **Bluetooth®**



MADE IN USA



 **Wireless Bluetooth Communications
with PC & Remote Printer**



 **Light Weight, Durable, and Held Design**

 **Real-Time Data-Logging for Graphs,
Data Review, and Reports**

Environmental Alliance Group - EAG www.EAGme.com

P: 805-527-3878 A: 4615 Industrial St. Unit 1F, Simi Valley, CA 93063

VOC PLUS



Built with Quality in Mind

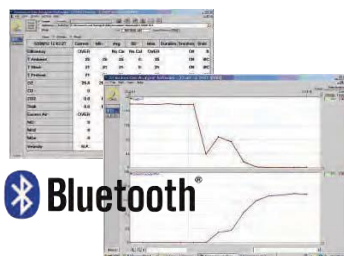
Specifications

Parameter	Sensor	Range*	Res.	Accuracy
VOC	PID	0-200ppm	1 ppm	±10 % of rdg. ± 2 ppm
VOC	PID	0-20ppm	0.001 ppm	±10 % of rdg. ± 0.02 ppm

*Special Ranges Available Upon Request

ALL VOC PLUS Kits Include:

- VOC Measurement with PID Sensor
- Continuous Active Internal Sampling Pump
- Condensation Trap with Particulate Filter
- Sample Conditioning Unit
- Sampling Probe with Hose
- Moisture Filter
- Factory Calibration Certificate
- REAL-TIME Data Logging Software
- Internal Data Storage (2000 Tests)
- Protective Vinyl Carrying Case
- Long Lasting Battery & AC Charger
- Protective Magnetic Boot



Bluetooth

Real-time Datalogging Software

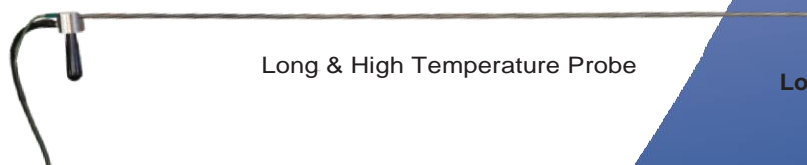
Sample Conditioning Unit For Moisture Removal



Optional Accessories:



Wireless Bluetooth™ Printer



Long & High Temperature Probe



Sintered Filter

Probes & Hoses

Standard: 12", 300mm Probe, 1470°F/800°C max with 10'/3m Dual Hose

Long: 30", 750mm Probe, 1470°F/800°C max with 10'/3m Dual Hose

Long & High Temp: 40", 1m Probe, 2190°F/1200°C max, with 10'/3m Hose

Hose Extensions: 10'/3m Length Available

Ordering Information

Part No.	Description
VOC PLUS-1	VOC Plus Unit with High Range VOC PID Sensor (0 to 200 ppm), 12" (300 mm) Sampling Probe, Sample Conditioning Unit, Condensation Trap with Particulate Filter, Vinyl Carrying Case
VOC PLUS-2	VOC Plus Unit with Low Range VOC PID Sensor (0 to 20 ppm), 12" (300 mm) Sampling Probe, Sample Conditioning Unit, Condensation Trap with Particulate Filter, Vinyl Carrying Case

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