

Specifications

Part Number: 042-961

Gases Monitored: Volatile organic chemicals

Sensor: Baseline[®]-MOCON[®], Inc. piD-TECH[®] plus photoionization detector, 10.6eV Lamp

Available Dynamic Ranges (Isobutylene):

0.02 to 20ppm (Silver piD-TECH[®] plus)

0.2 to 200ppm (Bronze piD-TECH[®] plus)

2.0 to 2000ppm (Black piD-TECH[®] plus)

Operating Temperature: -4 to 122 °F (-20 to 50 °C)

Operating Humidity: 0 - 90% RH, non-condensing

Response Time: T90 10 seconds typical

Accuracy: +/- 3% of reading, w/ constant temperature and pressure

Dimensions: 1" dia x 3.6" H (2.5cm dia x 9.1cm H)

Weight: 1.9 oz (54 g)

Internal Memory: 2 Mb EEPROM Memory with programmable sample frequency

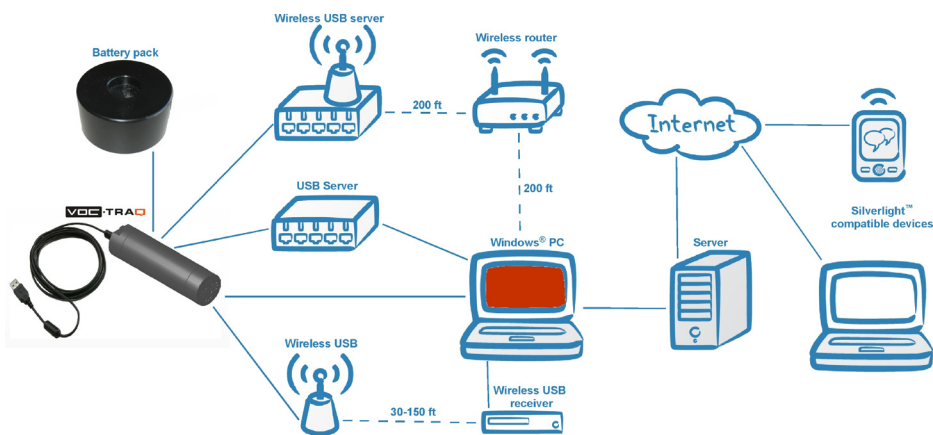
Output: USB

Power: Powered from USB (5.0 VDC, 40 mA), power supply, or batteries

Calibration: Software controlled

Computer Requirements: Windows XP/Vista/7 PC or equivalent via USB

VOC-TRAQ Interface Options



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