

MiniRAE Lite

Portable Handheld VOC Monitor



Accurate VOC monitoring

Fastest response time (3 sec)

Humidity compensation

Easy to maintain and operate

Three-year lamp warranty

The MiniRAE Lite is the most reliable handheld volatile organic compound (VOC) monitor on the market. Its photoionization detector's (PID) range of 0 to 5,000 ppm makes it an ideal instrument for applications ranging from environmental to construction.

Key Features

- Proven PID technology—The patented sensor provides the following unique features:
 - 3-second response time
 - range up to 5,000 ppm
 - humidity compensation
- Designed for service—Easy access to lamp and sensor in seconds without tools
- Big graphic display for easy overview of concentration
- Field-interchangeable battery pack, replaceable in seconds without tools
- Integrated flashlight for better visibility in low light
- Multi-language support with 12 languages encoded
- Rugged housing withstands use in harsh environments
 - IP-65 design
 - Strong, protective removable rubber boot



Additional Advantages

- Duty-cycling™ lamp and sensor auto-cleaning technology
- Tough, flexible inlet Flexi-Probe™
- Large keys are operable with 3 layers of gloves
- Strong, built-in sample pump draws up to 100' (30m) horizontally or vertically
- Loud, 95 dB audible alarm
- Bright red flashing visible alarm
- Interchangeable drop-in Lithium-ion and alkaline battery packs
- 3-year 10.6 eV lamp warranty



MiniRAE Lite shown in optional Cradle



