



CARBON MONOXIDE (CO) HANDHELD GAS DETECTOR

Handheld Gas Detector

The GasLab Plus CM-503 is a Carbon Monoxide (CO) Personal Handheld Gas Detector designed to measure carbon monoxide concentrations in a variety of applications.

With long-term data storage, the user can measure ambient gas levels by data displayed and gain indication by visual and audible alarm settings.

Features

- EC technology to measure CO concentrations
- Large LCD display for easy readability
- Audible Alarm
- Data Logging with 16GB SD Card
- Multiple Connected Units by RS485 interface
- LCD Backlight for easy readability by dark
- Li-ion rechargeable batteries

Accessories

- **BAT-18650 - EBL 18650 3.7V Li-ion Rechargeable Batteries** | EBL Intelligent Batteries (need 3 for device) provides a fast charge and are upgraded ETL certified to be used with all CM-500 series handheld gas detectors.
- **EBL Universal Battery Charger for 3.7V Rechargeable Batteries** | With the EBL Universal Battery Charger, users will be able to charge the lithium batteries when plugged into a USB outlet. The battery charger also provides a clear indication of charge levels, turning green after fully charged.

Applications



Restaurant
& Food



Breweries
& Wineries



Safety



Automotive



Agriculture



Industrial

TECHNICAL DATA

Carbon Monoxide (CO) Handheld Gas Detector

CO Measurement Range	0-1,000 ppm
CO Measurement	Diffusion
Accuracy	±5%~±10%
Operating Temperature	0~50°C
Sensor Life Expectancy	15 years
Dimensions	204.5 x 91.7 x 49.6 mm (8.1 x 3.6 x 2 inch)

Electrical and Mechanical Specifications

Power Supply	Rechargeable Battery : Li-ion 18650 3.7V (device uses 3)
AC Adapter :	5V±5% >1A, 100~240 VAC, 50/60 Hz
Battery Life	Tested to 24+ hours



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