

ENTER

co

COA

SEND

TESTS

TEMP

PUMP

AUX STATUS MENU

**UNK** 

## **Carbon Monoxide Safety Analyzer** COA

Test Equipment Depot - 800.517.8431 - TestEquipmentDepot.com

# **Flue and Ambient CO** Analysis







FREE SHIPPING

#### **Functions** • Test boilers, cookers, grills, and ovens for CO

- Perform 2-minute appliance sweep test •
- Use **KANE LINK**<sup>™</sup> to connect up to 4 CO Loggers to combine ambient air tests (See COL option on back)
- Save & send results to **KANE LIVE™** app or optional ٠ printer
- Measure: CO and Flue Temperature •
- Calculate:

#### **Features**

- Backed by UEi Service+
- Up to 10-Year warranty with annual recertification
- Large 6-line backlit display
- Temperature w/ K-Type probe inputs
- Protective water trap
- Print to optional printer
- Protective rubber boot with magnet
- DMM-style rotary dial

### Includes

- Probe (CP2)
- Rechargeable batteries 3 (AA)
- USB Charging cable (AACA5)
- Quick Start Guide (201996)
- Certificate of calibration









UEI CP2





We're Proud Supporters of National Carbon Monoxide Awareness Association



## **Specifications**

Temperature Measurement				
Parameter	Range		Resolution	Accuracy
Flue Temperature	32° to 1112°F (0° to 600°C)		0.1°F (0.1°C)	±(0.3% rdg +3.6°F (2°C))
Inlet Temperature (Internal Sensor)	32° to 122°F (0° to 50°C)		0.1°F (0.1°C)	±2°F (1°C)
Inlet Temperature (External Sensor)	32° to 1112°F (0° to 600°C)		0.2° (0.1°C)	±1.0°F (0.5°C)
Flue Gas Measurement				
Parameter	Range		Resolution	Accuracy
Carbon Dioxide	0 to 20%		0.1%	±0.3% volume
Battery Life		>8 hours (continuous with pump on)		
Operating Conditions				
Temperature		32° to 113°F (0° to 45°C)		
Humidity		15% to 90% R.H.		
Storage Temperature		0° to 113°F (-18° to 50°C)		
Power Supply		Rechargeable Batteries, USB Charging		
Dimensions				
Dimensions		8.54" x 4.18" x 1.86"		
Weight		1 lb., 5.1 oz.		

