

CO-01

Features:

- High accuracy CO sensor, Fast response and stable readings
- Sensor : Stabilized electro-chemical Gas-specific
- Large LCD display
- Compact, light and easy to carry
- Low battery consumption, long battery life.

Specification:

Basic Function	Range
Operating Temperature	-20~50°C
Operating Humidity	15%~90%RH
Measurement Range	0~1000 PPM
Accuracy	5%±10PPM
Response Time	<30S
Auto Power off	after 15 minutes of inactivity
Sensor Type	Stabilized electro-chemical Gas-specific

POWER

9V (6F22) X 1

- Standard Accessories : Hard Carrying Case, Manual
- Dimension : 171(H) x 55(W) x 38(D)mm



BTS-600

Features:

- The Battery Tester is designed for measuring the internal impedance and open circuit voltage of the secondary battery including Nickel-metal hydride battery (NiMH), Nickel-cadmium battery(NiCd),Lithium-ion battery(Li-ion), Alkaline battery and lead-Acid battery.
- AC four-terminal method to measure the internal impedance by eliminating lead impedance and contact impedance to get the accurate results.
- Multi-display to show the internal impedance, voltage and clock of the battery simultaneously.
- It has 99 sets of composite comparator function, which can be set at impedance and voltage values to get the reliable detection of battery deterioration.
- Pin type leads, which can easily contact the battery electrodes supplied as standard to get more accurate 4-terminal measurement.



Range	Resolution	Measurement current	Accuracy
40 mΩ	10μΩ	100mA approx.	± 0.8% of rdg + 10 digits
400 mΩ	100μΩ	15mA approx.	
4 Ω	1mΩ	1.5mA approx.	
40 Ω	10mΩ	150μA approx.	

