



**CO<sub>2</sub> METER, + Humidity, Temperature. GCH-2018**

- \* CO<sub>2</sub> range : 0 to 4,000 ppm.
- \* CO<sub>2</sub> sensor : NDIR, long term reliability.
- \* CO<sub>2</sub> with alarm setting.
- \* Function : CO<sub>2</sub> ( Carbon dioxide ) Humidity, Dew point, Temperature.
- \* Data hold, Record ( Max., Min. ).
- \* RS232/USB computer interface .



**CO<sub>2</sub> METER, Temperature. GC-2028**

- \* CO<sub>2</sub> range : 0 to 4,000 ppm.
- \* CO<sub>2</sub> sensor : NDIR, long term reliability.
- \* CO<sub>2</sub> with alarm setting.
- \* Function : CO<sub>2</sub> ( Carbon dioxide ) Dew point, Temperature.
- \* Data hold, Record ( Max., Min. ).
- \* RS232/USB computer interface .



**3 Axis RF Electromagnetic Field Meter, 100 KHz to 3 GHz, 2 probes, professional Model : EMF-839**

- \* 3 Axis RF electromagnetic field tester.
- \* Frequency range : 100 KHz to 3 GHz.
- \* Unit : V/m, W/m<sup>2</sup>, mW/cm<sup>2</sup>.
- \* Measuring range : 0 to 199.99 V/m,
- \* One set with two probes, EP-03H and EP-04L.
- \* Real time 16,000 no. data logger, Data hold, Peak hold, Record ( Max., Min. value ), Alarm value setting, RS232/USB interface.



**3 Axis RF Electromagnetic Field Meter, 100 MHz to 3 GHz, one probe, general purpose Model : EMF-819**

- \* 3 Axis RF EMF tester, general purpose application.
- \* Frequency range : 50 MHz to 3 GHz.
- \* Unit : V/m, W/m<sup>2</sup>, mW/cm<sup>2</sup>.
- \* One set with one probe, EP-05H.
- \* Data hold, Peak hold. Record (Max., Min.value), Alarm value setting, RS232/USB interface.



**CO METER Model : GCO-2008**

- \* CO ( Carbon monoxide ), Temperature.
- \* CO range : 0 to 1,000 ppm.
- \* Temperature. : 0 to 50 °C, °C/°F.
- \* CO response time : 30 second.
- \* Data hold Record ( Max., Min. ).
- \* RS232/USB computer interface.
- \* 1.5 V battery ( UM-4/AAA ) x 6 PCs or DC 9V adapter in.



**Precision AC/DC Magnetic Meter PRECISION MILLI GAUSS METER Model : GU-3001**

- \* Measurement : mG ( milli Gauss ), uT ( micro Tesla )
- \* Range : - 3,000 mG to 3,000 mG, DC/AC - 300.0 uT to 300.0 uT, DC/AC
- \* Resolution : 1 mG/0.1 uT.
- \* Sensor : High sensitivity gauss sensor.
- \* Data hold. Record ( Max, Min ), RS232/USB.
- \* 1.5 V battery ( UM-4/AAA ) x 6 PCs or DC 9V adapter.