

300 Thermometer

- Single input
- Dual display
- Auto power off
- RS232 interface
- REL function
- Hold function
- MAX, AVG and MIN function
- 0.1°C, 0.1°F resolution
- Low battery indication



Specifications:-

Sensor Type: K type bead probe
 RS232 Interface: Yes
 Temperature Range: K Type: -200 – 1370°C
 Accuracy: ± 0.1% / ± 0.7°C
 Battery: 9V

313 Humidity Temperature Meter

- Triple display
- Auto power off
- RS232 interface
- REL function
- Hold function
- MAX, AVG and MIN function
- 0.1°C, 0.1°F resolution
- Low battery indication
- Clock function
- 16,000 records data logger per channel



Specifications:-

Sensor Type: K type bead probe
 RS232 Interface: Yes (supplied with cable and software)
 Temperature Range: K Type: -200 – 1370°C
 J Type: -200 – 760°C
 Accuracy: ± 0.1% / ± 0.7°C
 Humidity: 0 – 100% RH ± 2.5% RH
 Battery: 9V

342 Temperature Humidity Recorder

- LCD with back light display
- Battery status display
- Memory status display
- With wall hanging tag
- 32,000 records data logger interface
- With Windows software
- Come with 345 communication cable



Specifications:-

Temperature Range: -20 – 70°C
 Resolution: 0.1°C
 Accuracy: ± 0.7°C
 Humidity: 0 – 100% RH ± 2.5%RH
 Battery: 1.5V (AAA X2)

350 Infrared Thermometer

- Simple one-handed operation
- Laser targeting
- LCD with back light display
- Auto power off
- Display hold function



Specifications:-

Temperature Range: -20 – 500°C
 Resolution: 0.5°C
 Accuracy: ± 2% or ± 2°C
 Distance To Spot: 8 : 1
 Response Time: 500 msec
 Emissivity: Pre-set at 0.98
 Battery: 9V

325 Sound Level Meter

- Mini size
- Low cost high performance
- MAX / MIN function
- 0.1 dB resolution
- IEC 651 Type II



Specifications:-

Range: Lo= 32 – 80dB
 Med = 50 – 100dB
 Hi = 80 – 130dB
 Dynamic Range: 50dB
 Microphone: Electret condenser type
 Battery: 9V

370 Thermometer

- IP67 water proof
- PT temperature sensor
- Adapter for PT100, PT500 and PT1,000 sensors with a value of 3850
- LCD back light
- MAX, AVG and MIN function



Specifications:-

Temperature Range: -100 – 300°C
 Resolution: 0.1°C
 Sampling Rate: 2 times / sec
 Battery: 1.5V (AAA X2)
 Sensor Type: Platinum temperature-measurement resistor (PT100 / 4 linetype)

311 Humidity Temperature Meter

- Dual input
- Triple display
- Auto power off
- RS232 interface
- REL function
- Hold function
- MAX, AVG and MIN function
- 0.1°C, 0.1°F resolution
- Low battery indication



Specifications:-

Sensor Type: K type bead probe
 RS232 Interface: Yes
 Temperature Range: K Type: -200 – 1370°C
 J Type: -200 – 760°C
 Accuracy: ± 0.1% / ± 0.7°C
 Humidity: 0 – 100% RH ± 2.5% RH
 Battery: 9V

340 Thermo Recorder

- LCD with back light display
- Battery status display
- Memory status display
- With wall hanging tag
- Water proof
- 64,000 records data logger
- "SlimCom" RS232 interface
- With Windows software
- Come with 345 communication cable



Specifications:-

Temperature Range: -20 – 70°C
 Resolution: 0.1°C
 Accuracy: ± 0.7°C
 Battery: 1.5V (AAA X2)

380 Refrigerant Leakage Detector

- High-Low leak sensitivity selector
- Multi color visual display
- Semiconductor gas sensor
- Low battery indication



Specifications:-

Detecable Gases: R-134a, R-404A, R-407C, R-410A, R-22, etc
 Sensitivity: 6g/year
 Alarm Method: Buzzer alarm, LED bar indicator
 Detection Tube Length: 15inch (390mm)
 Warm-Up Time: 90sec
 Battery: 1.5V AA x 4

337 Light Meter

- Auto ranging
- Auto power off
- Fc / lx function selectable
- HOLD function



Specifications:-

Range: 0.000 – 4,000fc
 0.00 – 40,000fc
 Sample rate: 2 times / sec
 Auto Power off: 30 minutes
 Battery: 9V