

TM-184

Precision Temperature / Humidity Meter with Datalogging Function

High Accuracy Measurement up to 1%RH. Light weight, pocket-sized design. Take accurate measurement for humidity, temperature, wet bulb and dew point.

Measurement Range :

- Humidity :1%~99%.
- Temperature :
-20.0°C ~ 60.0°C / -4.0°F ~ 140.0°F.
- Temperature Accuracy (TM-184):
±0.5°C/±1.0°F (0.0°C ~40.0°C /32°F~104°F) ;other ±2.0°C /3.6°F.
- Humidity Accuracy (TM-184) :
±1.0%RH (15%RH~90%RH).
±2.5%RH (90%RH).
- Display :Dual LCD Display, humidity detective capability up to 999, and temperature detective capability up to 1999.
- Temperature sensor :Diode.
- Humidity Sensor :Capacitor Sensor.
- Sampling :1 times/second.
- Power :9V battery、NEDA 1604、IEC 6F22 or JIS 006P(Only data logger use), or AC to DC Adapter. (9V/300mA).
- Resolution :0.1%RH,0.1°C,0.1°F.
- Data logging capacity with Memory Size : 30000 data sets.
- Size :130 x56 x38 mm (LxWxH) .
- Weight :250g.
- Operating Temperature and Humidity :
-20°C ~ +60°C,
- Storage Temperature and Humidity :
-10 to 60°C,
- Consumption Current :≤10mA.
- Standard Accessories :User's manual, 9V battery ,Carrying case ,MINI USB 4P(MALE) to USB A Type cable, Install CD disk.

