

TM-317 IP68 Temperature / Humidity / Datalogger



- Battery:1/2 AA
- BS EN 12830 Compliant(S;A;1):
 - 1.Suitability for transport: S.
 - 2.Climatic environment type: A.
 3. Accuracy:classes 1.
- EMC:EN61326-1:CISPR 11:Group 1,Class A
- The data is directly transferred to computer via USB cable,the docking station is not required

Specifications

- Dew Point:When the data is downloaded to your computer,automatically calculated by the humidity and temperature (T-A) of the wet-bulb temperature,wet bulb temperature and draw the curve drawing curves

- Memory data loaded PC,real-time synchronization and feeding material list and drawing curves
- Maximum/minimum/average:Record data downloaded to a computer to automatically turn out 10 before the maximum 10 before calculating minimum and average
- Real-time recording of PC
- It can be simply connected by a USB connector 5V power supply

Temperature Range	-40°C-85°C/-40°F~185°F
Temperature Accuracy	±0.6°C/±1.2°F (-20°C~50°C)
Humidity Range	1-99%RH
Humidity Accuracy	±3.0%RH (20-80% RH)/±5.0%RH (<20%,>80%RH)
Resolution	0.1°C/0.1°F
Battery Life	6 months/Records 1 per minute
Datalogging Capacity	25,000 records
Dimension	88x61x34 (LxWxH)