

GM1365 Temperature Humidity Logger



- Temperature measuring range: -30°C~80°C
- Humidity measuring range: 0%~100% RH
- Resolution: 0.1°C 0.1%RH
- Temperature accuracy: $\pm 0.3^{\circ}\text{C}$ (-20°C~40°C); $\pm 1^{\circ}\text{C}$ (others)
- Humidity accuracy: $\pm 2\% \text{RH}$ (25, 20%~80%)
- Record capacity: 32000 points (MAX)
- Data interface: USB

CATEGORIES: HUMIDITY, LOGGER, LOGGER, TEMPERATURE

TAGS: HYGROMETER, THERMOHYGROMETER, USB

GM1365 USB Temperature and Humidity Data Logger

This compact robust USB Temperature and Humidity Data logger, the GM1365, is mainly used for temperature and Humidity recording of foodstuff, medicine, chemicals, life science, flowers and other products. It is also very widely used in warehousing, logistics and cold chain, laboratory, etc.

Feature:

The on board high contrast LCD can show a variety of temperature and Humidity information. At the touch of a button, the user can cycle between the current Temperature and Humidity, as well as the maximum and minimum stored values for temperature and Humidity. The data logger is supplied complete with a long-life lithium battery, which can typically allow logging for up to 1 year.

Specifications:

Temperature measuring range: -30°C~80°C

Humidity measuring range: 0%~100%

Resolution: 0.1°C 0.1%RH

Sensor: Built-in Temperature and Humidity sensor

Temperature accuracy: $\pm 0.3^{\circ}\text{C}$ (10°C~60°C); $\pm 1^{\circ}\text{C}$ (others)

Humidity accuracy: $\pm 2\% \text{RH}$ (25, 20%~80%);

Record capacity: 32000 points (MAX)

Alarm type: single

Alarm setting: no alarm, upper/lower limit alarm

Record interval: 10 sec ~ 12 hour continuously set

Data interface: USB

Power supply: single-use lithium battery 3.6V (replaceable)

Battery life: at least 12 months at 25°C with 15 min record interval

If you can't find what you are looking for, give us a call, or drop us an email, we are always ready and willing to assist.