





Temp/RH USB Data Logger



This data logger measures and stores up to 16,382 relative humidity and 16,382 temperature readings over 0 to 100%RH and -35° to +80°C measurement ranges. The user can easily set up the logging rate and start-time, and download the stored data by plugging the module straight into a PC's USB port and running the purpose designed software under Windows XP, Windows 7, Windows 8 and Vista (32- and 36-bit). The data logger is supplied complete with a long-life lithium battery, which can typically allow logging for a year. Status indication is via flashing red and green LEDs. It is ideal for non EN 12830 required application (box size below 10 cubic meters) and for data collecting directly from box with goods.

Features include:

- 0 To +100%RH measurement range
- -35° To +80°C measurement range
- Dew point indication via Windows Control Software
- · USB interface for set-up and data download
- User-programmable alarm thresholds for %RH & T
- · Status indication via red and green LEDs
- Supplied with replaceable internal lithium battery and Windows Control Software
- Environmental protection to ip67

Data Logger Set-Ups:

- · Logger name
- °C, °F
- Logging rate (10s, 1m, 5m, 30m, 1hr, 6hr, 12hr)
- High and low alarms for humidity and temperature
- · Start date and start time

Description	Part number
TEMP/RH USB DATA LOGGER	204-1881





