

THERMAPOD USB LOGGER

- No software required to download data
- Records up to 7,500 readings
- Splashproof to IP65
- Temperature range -25 to 85 °C

NEW for 2025, The ThermaPod USB logger is the ideal choice for logistics and transportation. With no software required, the logger will generate its own PDF report when plugged into a computer, allowing the user to easily accept or reject a delivery.

The ThermaPod measures temperatures over the range of -25 to 85 °C with a 0.1 °C resolution and is splashproof to IP65. Using the two buttons on either side of the LCD screen, the user can program set intervals between six and 255 minutes. The logger will record up to a maximum of 7,500 readings.

Each unit is powered by a 3-volt CR2032 battery that gives up to 10,000 hours of continuous use. When idle, the display will automatically power off after 30 seconds, maximising battery life.

The unit incorporates an LED that will flash green when the data function is on and red when it is connected to a computer.

Each ThermaPod logger is supplied with a lanyard.



REMOTE MONITORING

- **Download data instantly**
Simply plug the ThermaPod USB Logger into a computer to generate a PDF report



● Example of PDF file



| Specification | ThermaPod USB Logger |
|---------------|--|
| Range | -25 to 85 °C |
| Resolution | 0.1 °C |
| Accuracy | ±0.5 °C (-10 to 70 °C) otherwise ±1 °C |
| Memory | 7,500 readings |
| Sample rate | 6 to 255 minutes |
| Battery | 3 volt CR2032 lithium coin cell |
| Battery life | 10,000 hours |
| Display | Custom LCD |
| Dimensions | 14.5 x 26 x 76 mm |
| Weight | 26 grams |

| Order code | Description | £ each |
|------------|----------------------|--------|
| 825-290 | ThermaPod USB Logger | 35.00 |