



# Single Use PDF Temperature Data Logger

**Elitech LogEt 1 TH** Single Use PDF Temperature and Humidity Datalogger is a Single-Use USB Temperature and Humidity Datalogger that has a real-time LCD display and user-friendly usability. It provides easy access to PDF data reports without using any cables or software. This Portable Datalogger is ideal to monitor temperature and humidity-sensitive products throughout storage and transport in pharmaceuticals, food, etc.



Pharmaceuticals



Warehouses



Food Industry



Vaccine Storage Box



Blood Storage





## Features

- Internationally accepted Datalogger, Qualifies for all critical applications
- Software-free Online Configuration is really quick and easy to configure this datalogger via Elitech website link, NO need to install any software.
- IP 67 rating, which make it Robust in harsh environment.
- Powerful LCD display provides all key information for recordings including alarm status, Temperature & RH statistics (in °C/°F), etc.
- This Disposable Data logger has a high recording capacity of up to 16,000 temperature points that can be stored and used within 2 years.
- Alarm threshold: Optional, and can up to 5 thresholds
- This Temperature and Humidity Datalogger has Battery life of up to 2 years (when stored and used at room temperature).



## Specifications

Manufacturer	Elitech
Model No	LogEt 1 TH
Measuring Parameters	Temperature And Humidity
Temperature Range	-30°C ~ 70°C
Temperature Accuracy	±0.5°C(-20°C ~ +40°C), others ±1.0°C ±0.3°C (-30°C ~ +70°C)- For LogEt 1 Bio Only
Humidity Range	0%RH ~ 100%RH
Humidity Accuracy	±3%RH(20%RH ~ 80%RH), others ±5%RH for LogEt 1TH only under 25°C
Resolution	0.1°C , 0.1%RH
Data Storage Capacity	Max. 16,000 points
Battery	2 Years/CR2450 button cell
Recording Interval	12 minutes (Default, others on request)
Recording Duration	Up to 120 days (Default, others on request)
Start Modes	Button or software
Stop Modes	By Button, software or stop when full
Protection class	IP67
Certifications	EN12830, CE, RoHS
Connection Interface	USB 2.0 (Standard Type A Connector)


Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow  
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

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