



Temperature Data Logger

A high-precision multi-channel temperature data logger designed to monitor and record temperature across multiple test points. Commonly used in endurance tests, heating element validation, and environmental chamber monitoring.

Model No. : HAP3



Product Features

- Simultaneous real-time temperature tracking across multiple points
- Graphical data output with exportable reports
- Alerts and alarms for temperature deviations
- Compact, durable casing for harsh lab conditions
- Ideal for ovens, chambers, and load testing applications





Technical Specification

Parameter	Specification
Channels	0–24 (expandable in some models)
Temperature Range	–40°C to +1250°C (depending on sensor)
Sensor Types	K, J, T-type thermocouples
Accuracy	±0.5°C or better
Data Output	USB or RS-232 interface
Software Compatibility	Windows-based logging and graphing

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