



THERMIS LOG 10T/TH

Single Use Temperature/Humidity Data Logger for Pharmaceuticals

Thermis Log 10T/TH is a single-use configurable temperature/ humidity data logger, featuring an LCD screen for intuitive display and a higher temperature accuracy, $\pm 0.3^{\circ}\text{C}$ F.S. It can be connected to a computer via the USB port to automatically generate a PDF/CSV report, no software required.



Higher temperature accuracy, $\pm 0.3^{\circ}\text{C}$ F.S.



Built-in validation certificate



Automatic report on PC;
Report of daily max./min./avg values



Temporary report available



Parameters configurable before use



Mobile-based report generation optional

EASY TO USE



1 Configure the logger



2 Press START to turn on the logger



3 Put started logger to your shipment



4 Stop the logger first, then connect it to USB port

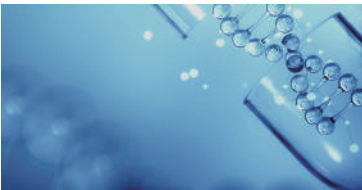


5 Generate report automatically on the PC

Model	Thermis Log 10T	Thermis Log 10TH
Temperature Range	-30℃~+70℃	
Temperature Accuracy	±0.3℃ F.S.	
Humidity Range	×	0%~100%RH
Humidity Accuracy	×	±3%RH
Logging Interval	1min ~ 24h	
Start Delay	0min ~ 24h	
Memory	Max. 65,000 readings	
Alarm Points	Max. 6 points	
Marks	Max. 9 marks	
Report Format	PDF/CSV/ PDF&CSV	
Connection	USB	
Battery	3.0V CR2032 lithium battery	
Display	LCD, LED display	
Battery Life	Max. 90 days	
Protection Class	IP65	
Compatible O/S	Windows/mac OS	
Weight	27.5g	
Dimensions	94mm×41mm×8mm	

APPLICATION

As a single-use, cost effective and reliable temperature/humidity data logger, Thermis Log 10T/TH data logger is very suitable for pharmaceuticals, food, life science, cooler boxes, medical cabinets, fresh food cabinets, freezers, or laboratories that request high accuracy.



LIVING CELL



MEDICAL REFRIGERATION



VIRUSES



LABORATORIES

Freshliance Electronics Corp., Ltd. is an ISO9001 certified manufacturer focusing on environment logging. We are engaged in providing professional temperature/humidity recording and monitoring solutions based on our own hardware and software design and development. With Advanced USB type, and Bluetooth, NFC, LTE/NB, WiFi and other IOT based wireless monitoring solutions, we hope we can meet different logging expectations you desire for the future.



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