

Micro2™

Tiny mass storage device for logging temperatures

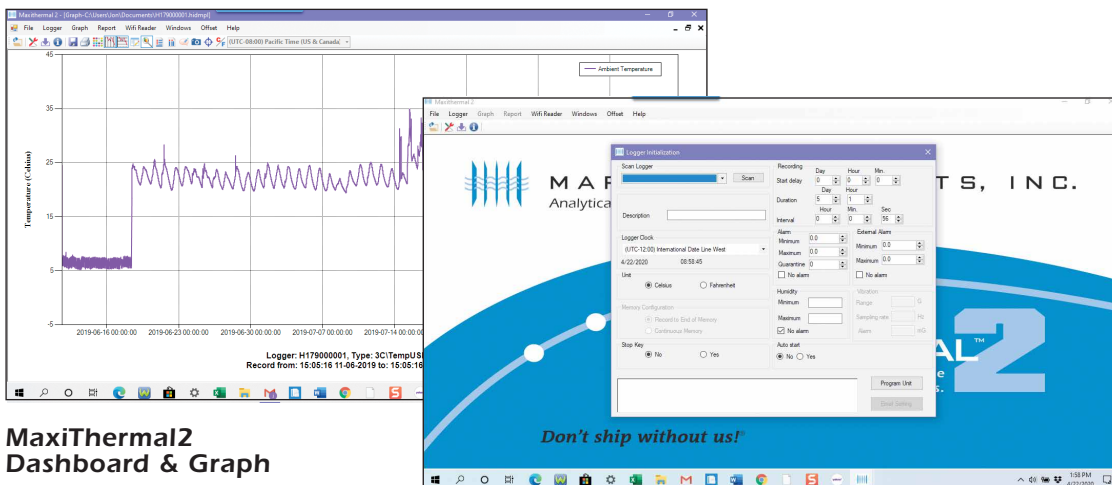
Our new micro2 is a compact multi-use, precision-edge device for capturing all your critical temperature data for storage and transportation needs. This Data logger is highly versatile and can be used for those tight spaces needing compliance monitoring. Its light weight and small size make it ideal for dropping into your refrigerated boxes for drugs, vaccines, insulin and biologic shipments. And for pharmacies, cabinets and refrigerators, this device is perfect!

The compact LCD screen will show high/low and current temperatures in either Fahrenheit or Celsius. An external probe is available for -200°C to +72°C ranges. View two temperatures, ambient and probe from the LCD. If alarms have been triggered, the display will warn the user to proceed with caution.



The reader station is compact and plugs directly into the USB port for easy downloading of temperature profiles. MaxiThermal software, reader station and cable are sold separately. 21CFR software is also available if required.

- Multi-Use
- Pharmaceutical
- Shipping
- LCD Screen
- Easy to Use



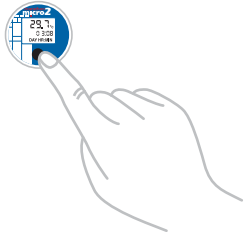
**MaxiThermal2
Dashboard & Graph**



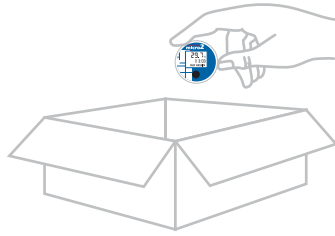
MARATHON PRODUCTS, INC.

Don't ship without us!®

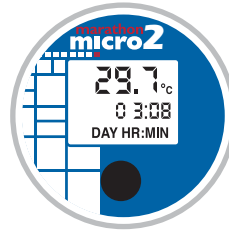
EASY USE INSTRUCTIONS



01 Press the START button to begin recording.



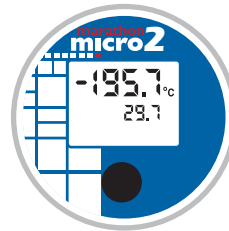
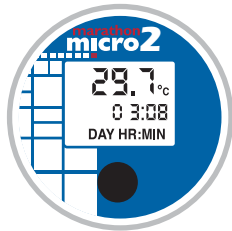
02 Add logger to your package.



03 Check LED status at destination.



04 Connect logger to USB reader station at final destination to download data and generate PDF report.



SPECIFICATIONS:

	micro2 SKU #8115	micro2 -200C SKU #8116
Memory EEPROM, Storage:	8k Temperature per channel	16k Temperature per channel
Ambient sensor:	Digital capacitive cmos sensor	Digital capacitive cmos sensor
Temperature range	-29° C to +72° C / -20° F to +160° F	-29° C to +72° C / -20° F to +160° F
Temperature accuracy	±0.2° C from 0° C to 10° C, ±0.5° C at extremes ±0.36° F from 32° F to 50° F, ±0.9° F at extremes	±0.2° C from 0° C to 10° C, ±0.5° C at extremes ±0.36° F from 32° F to 50° F, ±0.9° F at extremes
Temperature resolution	0.1° C / 0.18° F	0.1° C / 0.18° F
External sensor:	N/A	PT-100
Temperature range		-200° C to +72° C / -328° F to +160° F
Temperature accuracy		±0.5° C / ±0.9° F
Temperature resolution		0.1° C / 0.18° F
Probe size		38 gauge round wire, stainless tip - 2 inches
Probe length		31.5 inches
Measurement Intervals:	User programmable from 2 seconds to months.	User programmable from 2 seconds to months.
High and low alarm limits:	On screen text.	On screen text.
Computer Interface:	Reader station.	Reader station.
Internal Firmware Provides:	Internal Clock, Start time, Interval, User description, Alarm values, Recording status, Measurement data, Firmware version, Serial number, Model type.	Internal Clock, Start time, Interval, User description, Alarm values, Recording status, Measurement data, Firmware version, Serial number, Model type.
Power Source:	CR2032 Battery.	CR2032 Battery.
Battery Life:	3 years	3 years
Size	Diameter: 2.8 cm / 1.1 in. Height: 1.1 cm / 0.4 in.	Diameter: 2.8 cm / 1.1 in. Height: 1.1 cm / 0.4 in.
Required Accessories:	MaxiThermal2 software Reader station	MaxiThermal2 software Reader station

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Specifications subject to change without prior notice.

rev. 11302021