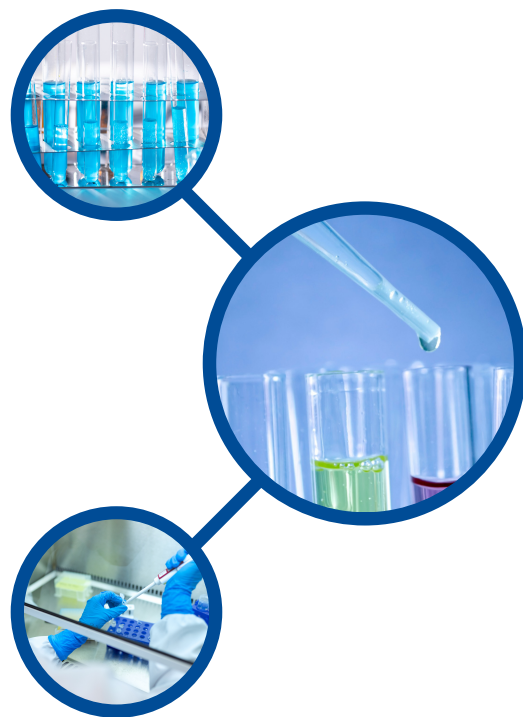# MAXI ✳ TRACK

MaxiLog

Data Logger de Temperatura com sensor interno e Display LCD

aixa de temperatura:
-35 +50 °C

Precisão:
+/- 0,2 °C (de 0 a 10 ° C)
+/- 0,5 °C nos extremos

Memória: 8.000 leituras

Isolamento: IP-66

MAXILOG

O modelo MaxiLog é um Data Logger de Temperatura confiável e econômico, ideal para transporte e armazenagem em aplicações junto aos segmentos de Saúde/Farmacêutico e também alimentício. Possui elemento sensor interno e pode medir temperaturas até -35 °C.

Display LCD: Visualize as temperaturas em tempo real e Min e Max atingidas, antes de fazer o download dos dados.
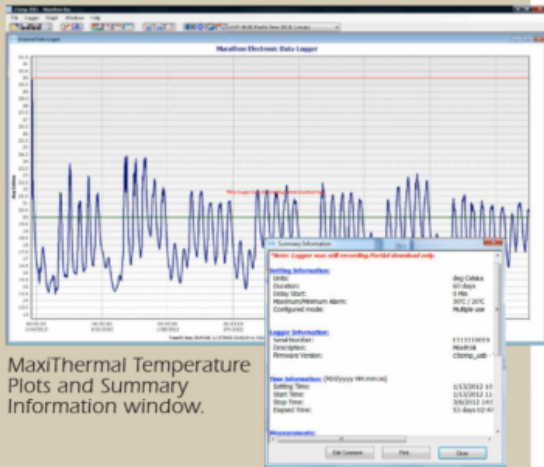
Recursos / Software:
O software interno registra os seguintes parâmetros: tempo, hora de início, intervalos de gravação, descrição final para instruções especiais, valores de alarme, status de gravação, dados de medição, versão do software, número de série e modelo do Data Logger.

Alarmes visuais: Todos os nossos registradores de dados podem ser programados com limites de alarme. Se a temperatura atingir níveis fora desses limites, o LDC exibirá um ícone de alarme. Para iniciar as gravações, basta pressionar o botão START!

MAXILOG

MaxiThermal Software Highlights: Easy-to-use software provides clear graphs. Report Summary & Statistics File Manager, Note Attachment, Zoom, Elapsed Time or Date/Time View, Recorded View, Celsius or Fahrenheit. Data can be exported to other Windows programs such as spreadsheets, word-processing or databases. Available for Windows XP, Vista, 7, 8 and 10. An Enterprise Software version and 21CFR Part 11 Compliant Software are also available.

MaxiThermal Temperature Plots and Summary Information window.

Serialization:
This recorder is programmed at the factory with a unique serial number for positive tracking.

Water-resistant Enclosure:
The product package is hermetically sealed to an IP66 rating.

Recyclable:
Single-Use MaxiLog units are designed for single use, and we encourage recycling. Please call Marathon Products for complete disposal or recycling instructions.

Minimum Order Quantity:
Single-Use MaxiLog units are sold in minimum lot quantities of 25 units. Your order is shipped on the same day if the order is placed before 2 p.m. PST.

Options:
• MaxiThermal software
• USB cradle

USB Interface: To download recorded information, simply plug the USB Cradle into the standard USB port of your PC.

Computer Ready: MaxiThermal software is used to read the logger. It runs on Windows XP, Vista, 7, 8 and 10. The MaxiThermal software and USB Cradle are available as separate accessory items.

MaxiLog Specifications SKU #7026

Memory:	EEPROM, 8k Storage (approx. 8,000 data points)
Temperature Range:	-35°C to +50°C (-31°F to +122°F)
Temperature Accuracy:	±0.2°C at 0° to 10°C, ±1.0°C at extremes (±0.36°F at 32° to 50° F, ±1.8°F at extremes)
Measurement Intervals:	Pre-programmed from 2 seconds to months depending on model type (duration).
Temperature Sensor:	NIST-traceable Precision SMT Thermistor
Indicators:	LCD Display. Start/Stop and Alarm
High and low alarm limits:	Alarm set by temperature and time
Computer Interface:	USB Cradle
Internal Software Provides:	Times, Start time, Interval, User description, Alarm values, Recording status, Measurement data, Software version, Serial number, Model type.
Power Source:	Lithium Battery (2 year operating, 3 year shelf life)

Size:	Length	Width	Depth
	5.5 cm (2.2 in.)	2.7 cm (1.0 in.)	1.4 cm (0.55 in.)

Weight:	19 g (.67 oz.)