



MARATHON CTEMP

Temperature data logger to -80°C




TEMPERATURE TRACEABILITY AT -80°C

The single-use -80 ° C USB temperature data logger tracks the transport temperature of biologicals, vaccines, chemicals, pharmaceuticals and ultra-frozen products. It can be used for dry ice shipments.


It is the ideal low-cost solution for tracking the transport of COVID vaccines.

ASSETS

 **Extreme temperatures to -80°C**
Data logger that can withstand extreme temperatures down to -80 ° C

 **COVID vaccine compatible**

 **High measurement reliability**

 **Good Distribution Practice (GDP) compliant**

TECHNICAL CHARACTERISTICS

Type	Single Use data logger
Data transfer	Mini-USB
Measurement range	-80°C ... +30°C
Accuracy	±0.5°C at 0° to 10°C ±2.0°C at extremes
Resolution	0.1°C
Recording interval	10 min
Data storage capacity	8000 measurements
Battery	CR2450 Cannot be replaced by the user
IP level	IP66
Measurement display	Via the MDAS software downloadable from the Newsteo website