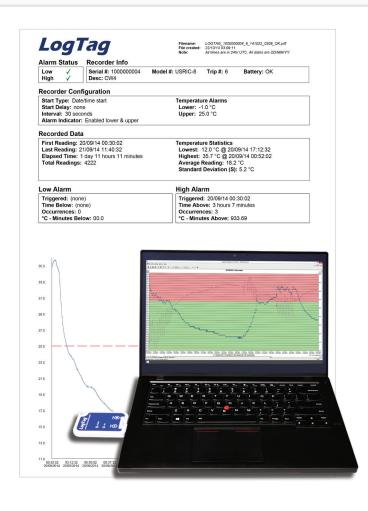
# LogTag Recorders



# **Product Highlights**

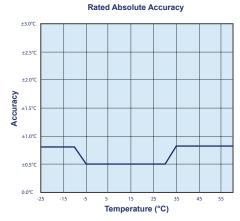
- Integral USB connector no separate Interface Cradle required.
- Automatically generates a PDF report no special software required.
- Automatically generates an encrypted LogTag data file - for a more detailed analysis.
- Fully user configurable via LogTag Analyzer for individual alarm settings, start options, trip length and log interval. No need to buy a special recorder for each trip.
- Robust and durable polycarbonate case with lug for secure mounting.
- Up to 8,000 recordings enough for the longest trip.
- In-transit inspections can be recorded at the push of a button.
- Suitable for multiple independent receivers, clinical trials and last-mile distribution.

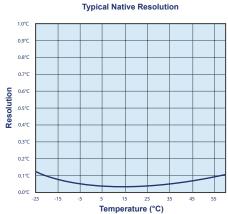


### **USRIC-8 Specifications**

Product Model	USRIC-8
Measurement Range	-25°C ~ +60°C (-13°F ~ +140°F)
Capacity	8,001 real time temperature recordings, non-volatile memory
Sampling Interval	Configurable from 1 minute to 18 hours
Start Options	Push button start or specific date/time
Start up delay	Configurable 0 seconds to 45 days
Environmental	IEC 60529: IP64 with USB cap fitted
Power Source	3V Lithium battery– non replaceable
Battery Life	Shelf life of up to two years before configuration. Six months operating life from the time of configuration.
Size	93mm(H) x 54.5mm (W) x 8.6mm (T) including USB cap
Weight	32g
Case Material	Polycarbonate
Alarm Functions	High/low, single, consecutive and cumulative alarm events, 'OK'/'ALERT' indicators
Connection Interface	USB 2.0, A-type plug
Software	Adobe Reader, LogTag Analyzer <sup>®</sup> 2.5 or higher

#### **Accuracy/Resolution Charts**





# 21CFRPart11

FDA CFR21 Part 11 Compliance





RoHS Directive





EMC Compliance



Our FREE LogTag Analyzer software provides an easy to use, powerful platform for configuring any LogTag recorder product before deployment and for data download & analysis when the recorder is retrieved.

## **Accessories**



Protective Enclosure



Wall Mount Bracket

#### **Recommended Applications**



For more information visit: www.logtagrecorders.com