



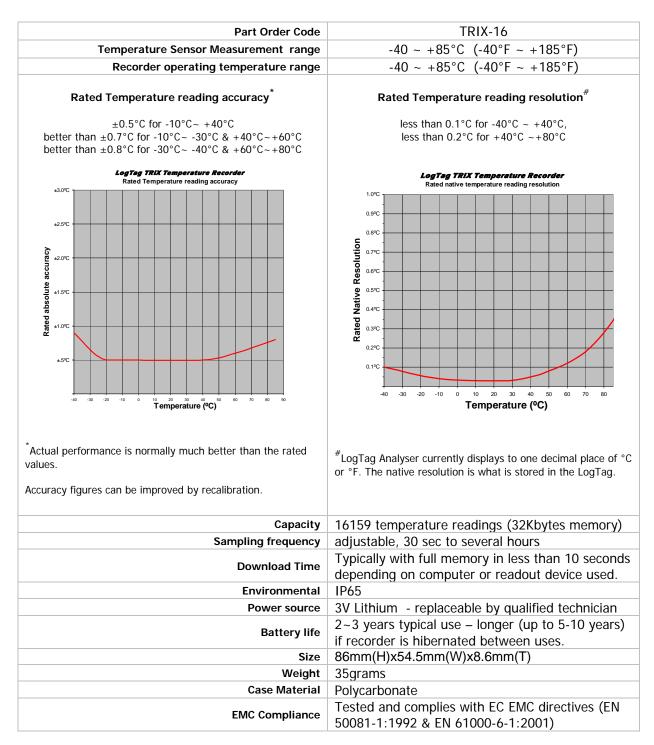
The LogTag Temperature Recorder incorporates an external temperature sensor uniquely arranged in a recess in the case. This design protects the sensor from damage but still provides a fast reaction time more associated with remote temperature sensors.

Using the LogTag Interface and LogTag's freely available companion software *LogTag Analyser*, the LogTag is easily set-up for recording conditions including delayed start, sampling interval, number of readings, continuous or fixed number of readings and configuration of conditions to activate the *ALERT* indicator.

Readings are downloaded using LogTag Analyser which provides facilities for charting, zooming, listing data statistics and allows exporting the data to other applications such as Excel.

## **Product Highlights**

- *Alert indicator* indicates if readings are outside of preset limits
- OK indicator indicates if still recording and if readings within configured limits
- *Inspection mark* in log by push button
- Push Button Logging start
- Rapid Download! Takes only seconds to download recordings
- 'Pre-Start' logging Logtag can be configured to record even if it has not been started.
- High performance at low cost
- Credit card sized case thin enough to be easily mailed "letter rate".
- *Real time clock* records time & temperature simultaneously
- *Easy* to use *LogTag Analyser s*oftware that runs on any PC configures LogTag for recording then downloads resulting data for analysis. Data can also be exported to formats compatible with other applications such as Excel
- *Highly reliable* and accurate
- Re-calibration to achieve higher accuracy possible



## LogTag TRIX-16 Technical Specifications

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