

YOUR DATA, ANYWHERE, ANYTIME



LogTag[®]

VaxTag+
USB PDF Temperature
Recorder with 30-Day Display

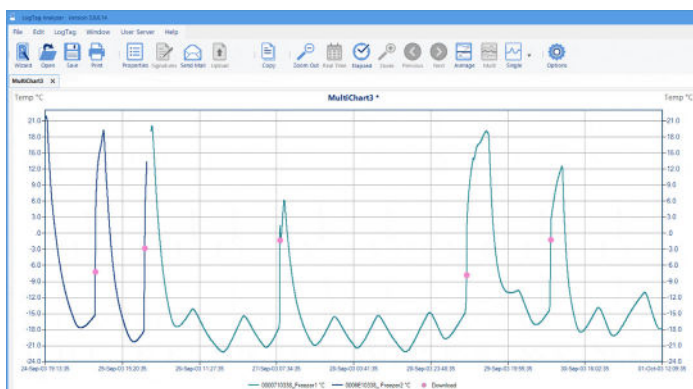


- WHO PQS listed under E006 devices: PQS code E006/099
- Pre-configured parameters meeting WHO standards
- 30 day statistics summary viewable on device display
- Built-in USB for software-less PDF report downloads
- Memory capacity can store up to 67 days of data, over 16,000 logs
- LCD display features a visual alarm for immediate attention
- Single Button Start/Stop, with separate Mark button
- Pre-configured and customizable options available

The LogTag® VaxTag+ is designed for monitoring vaccine storage conditions in healthcare facilities and intermediate storage areas. The VaxTag+ meets and exceeds the compliance standards set by the World Health Organization (WHO) under PQS specification E006/TR06.4.

Featuring an LCD display for clear visibility and a built-in USB for simple software-less PDF report downloads, the VaxTag+ can store over 16,000 temperature readings. It also tracks the highest and lowest temperature readings over a rolling 67-day period.

LogTag® Analyzer



- 21 CFR Part 11 Compliant Software
- Streamlined Logger Setup
- Simple Data Export & Cloud Integration
- Multilingual Interface For Global Usage
- User Friendly Graphing Tools

The LogTag® VaxTag+ is compatible with LogTag® Analyzer, LogTag®'s free proprietary software that complies with 21 CFR Part 11. This software enables users to easily configure data loggers, set recording conditions, and generate, view, and download reports—all through one user-friendly interface.

Features



Certified compliant to WHO PQS specification E006/TR06.4.



LCD display features a visual alarm for immediate attention from local team members



Stores up to 67 days worth of time stamped temperature data measurements, over 16,000 recordings



Allows review of current day and up to 29 previous days of statistical data



Records temperature from -30 °C to +60 °C



Enjoy up to 4 years of reliable performance thanks to screensaver mode with up to 2 years of storage life



Inbuilt USB connector - no separate Interface Cradle required. Automatic PDF report download



Real time clock records time and temperature simultaneously

Specifications

| | |
|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Model | VaxTag+ |
| Sensor Measurement Range | -30 °C to +60 °C (-22 °F to +140 °F) |
| Operating Temperature Range | -30 °C to +65 °C (-22 °F to +149 °F) |
| Storage Temperature Range | 0 °C to +55 °C (+32 °F to +131 °F) |
| Rated Temperature Reading Resolution | 0.1 °C (0.1 °F) across entire range |
| Rated Temperature Reading Accuracy | Better than ±0.5 °C (±0.9 °F) for -20 °C to +40 °C (-4 °F to 104 °F) Better than ±0.7 °C (±1.3 °F) for -30 °C to -20 °C (-22 °F to -4 °F) Better than ±0.7 °C (±1.3 °F) for +40 °C to +60 °C (104 °F to 140 °F) |
| Probe Type | Internal |
| Recording Capacity | 16,065 real time temperature values, giving 67 days @ 6 min logging |
| Sampling Interval | Factory preset to 6 minutes |
| Logging Start Options | Push button start with 30-minute start delay |
| Download Time | Typically with full memory (16,065 readings) less than 30 seconds from time of insertion to availability of PDF report. Typically less than 10 seconds from time of insertion to availability of LTD file in LogTag Analyzer (if configured). |
| Environmental | IEC 60529: IP65 with USB cap fitted |
| Calibration | Factory calibration using instruments traceable to an ISO/IEC 17025 accredited testing laboratory |
| Power Source | CR2450 3V Li-MnO ₂ UN38.3 approved coin cell, non-rechargeable, non-replaceable |
| Battery Life | Typically 4 years with screensaver mode (6 minute logging, statistics reviewed on the display no more than once daily for no longer than 30 seconds each time, download data monthly) provided recorder is kept within the storage temperature range when not in use, and the product is not stored for more than 2 years prior to first use. |
| Connection Interface | USB 2.0 |
| Size | 107 mm (H) x 54.5 mm (W) x 8.6 mm (T) including USB cap |
| Weight | 46.8 g |
| Case Material | Polycarbonate |

Applications

Vaccine Storage & Transport



The VaxTag+ provides accurate and reliable temperature monitoring to ensure vaccine efficacy from storage to delivery.

- Continuously monitors vaccine temperatures
- Visual & audio alerts for temperature deviations
- Provides detailed compliance logging reports
- Compact design for easy placement and use
- Long battery life ensures reliable monitoring

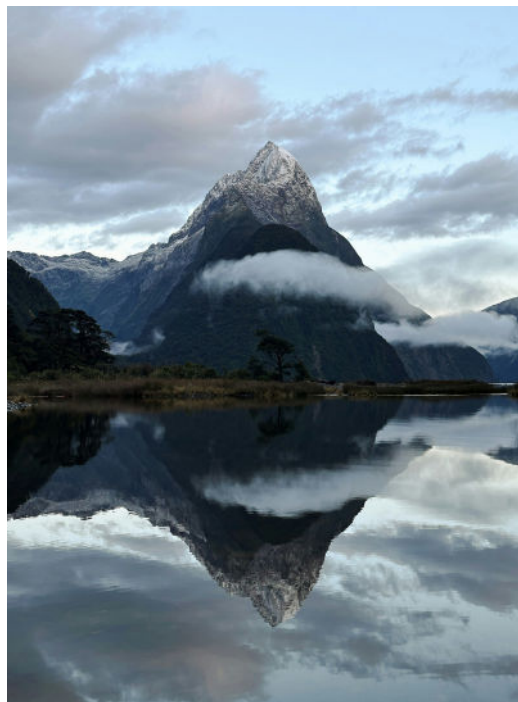
Medical Centers & Laboratories



The VaxTag+ enhances efficiency in medical centers and labs with its intuitive setup, seamless system integration, and compliant software, ensuring reliable data management.

- 21 CFR Part 11 Compliant Software
- User-friendly interface for easy setup
- Simple data export and cloud integration
- Offers customizable reporting options
- Seamlessly integrates with existing systems

Sustainability



LogTag® is committed to maintaining the highest ethical standards across our operations. We ensure that all our products are ethically sourced, with strict adherence to international labor standards, including the prohibition of forced and child labor. Our supply chain partners align with the principles of the International Labour Organization (ILO), ensuring fair wages, safe working conditions, and respect for human rights. We are dedicated to sustainability and social responsibility, fostering positive community impact while prioritizing environmental stewardship.