

Improved Storage and Transport of Pharmaceuticals with the LogTag HAXO-8 Temperature and Humidity Logger

Introduction

Ensuring the integrity of pharmaceutical products, especially those sensitive to thermal conditions (PFSTT), requires accurate temperature and humidity monitoring during storage and transportation. This white paper will provide additional information on the LogTag HAXO-8 Temperature and Humidity Logger, which is designed to meet these requirements. We will also explore its features and benefits in detail.

LogTag HAXO-8: An overview

This versatile device offers accurate monitoring capabilities for temperature and humidity, making it an indispensable tool for the storage and transport of pharmaceutical products.

Key features of LogTag HAXO-8:

- Registers up to 8,000 duplicate data points.
- Measures humidity in the range of 0% to 100% relative humidity (RH) and temperatures from -40°C to +85°C (-40°F to +185°F).

Features a real-time clock for timing temperature readings, essential for tracking temperature-sensitive products during transport.

Benefits of the LogTag HAXO-8 Temperature and Humidity Logger

- **8.000 Datapoints:** The device allows you to capture up to 8,000 data points, providing comprehensive temperature and humidity data throughout the storage and transportation process.
- **Simultaneous Monitoring:** Monitor both temperature and humidity accurately at the same time, ensuring ideal environmental conditions for your pharmaceutical products.
- **Long battery life:** With a battery life of 2-3 years at 25-minute intervals, the logger requires minimal maintenance and provides continuous data collection..





- **Adjustable Alarm Settings:** Customize alarm settings to your specific needs and receive alerts when needed, supported by LED indicators for visual notifications.
- **Wide Temperature Range:** The logger operates at temperatures ranging from -40°C to +85°C, making it suitable for various storage and transportation environments.
- **Robust Polycarbonate casing:** The robust and durable polycarbonate housing protects the logger in harsh conditions, ensuring data integrity.
- **No Manual Measurements:** Eliminate the need for manual temperature and humidity checks, reducing human error and improving efficiency.
- **Easy Data Access:** Upon purchase of the logger, you get free access to the LogTag Analyzer software, making data configuration, downloading and analysis easy. Data can be easily exported to formats such as Excel.

LogTag HAXO-8 guarantees product quality

This temperature and humidity logger is indispensable for monitoring temperature-sensitive pharmaceutical products during both short and long distances of transportation. It is known for its high performance, quality and accuracy. Products such as wine, fruit and flowers depend on the surrounding temperature and humidity for their quality. Placing the LogTag HAXO-8 in the cargo gives you real-time insight, ensuring product quality and safety.

With the LogTag HAXO-8 Temperature and Humidity Logger, you always have a clear picture of the temperature in your cargo, preventing transport damage and maintaining product quality.

For more information or to make a purchase, visit our website or [contact](#) our expert team. The LogTag HAXO-8 is your reliable partner in pharmaceutical logistics and ensures the quality and efficacy of your products.

