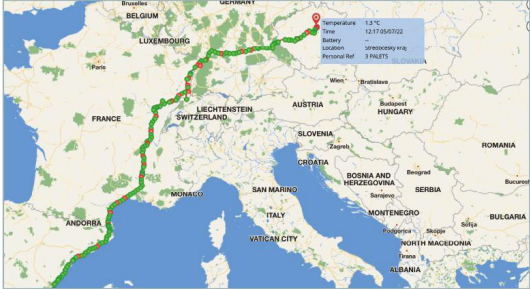




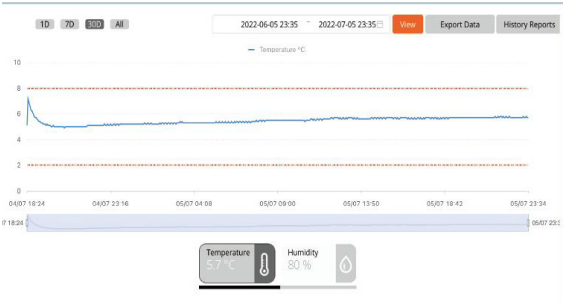
NEW PRODUCT ANNOUNCEMENT

NEW FRIGGA V5C DATA LOGGER TRACKS SHIPMENTS IN REAL-TIME

CAS Dataloggers is pleased to announce the availability of the [V5C cold chain data logger](#) manufactured by Frigga. These devices allow real-time tracking of perishable shipments by providing temperature, humidity, light, shock, and location. The V5C incorporates a built-in LTE 4G/5G cellular modem with a Global roaming SIM card to enable worldwide use. Data is automatically uploaded and can be viewed through the Frigga cloud-based web software and the [Frigga Track](#) mobile app.



Data can be exported from the website as an Excel spreadsheet or PDF report which includes summary statistics and a detailed list of time/temperature and location data.



FEATURES:

- Onboard Storage for 28,000 readings
- Up to 60 days of operation at 1-hour reporting interval
- User-selectable data logging and data upload interval
- PDF report via USB interface
- Alerts via email, SMS, or app (iOS and Android)
- Temp measurement range: 30°C to +70°C, typical accuracy $\pm 5^{\circ}\text{C}$
- Humidity measurement range: 5-95% RH, typical accuracy $\pm 3\%$

The V5C provides visibility into your cold chain by tracking location, temperature, humidity, light, shock and route with data automatically sent to the cloud. These loggers are ideal for life science, pharmaceutical, food, or commercial applications that require real-time cold chain monitoring along with location. Frigga loggers are used by industry-leading companies including 7-Eleven, Proctor and Gamble, McDonald's, and DHL.

For more information on the new [FRIGGA V5C cold chain data logger](#), other [temperature](#), cold chain monitoring, processing temperature products, or to find the ideal solution for your application-specific needs, contact a CAS Data Logger Applications Specialist at **(800) 956-4437** or visit our website at www.DataLoggerInc.com.