



food & beverage logistics – temperature monitoring

In combination with the transport of temperature controlled cargo, we as food & beverage logistics can offer you the possibility of temperature monitoring throughout the whole transport chain. From the loading warehouse up to delivery at destination.

food & beverage logistics can offer you an USB Datalogger:

The USB Datalogger (TempTale®4 USB) creates a secure Adobe® PDF format shipment report, without installing proprietary software or hardware readers on your computer. Access to the Adobe PDF format report with commonly available reader software permits on-site shipment decisions without system deployments, staff training, and computer installs.

Technical data:

Temperature Measurement Range:	-30°C to 70°C (-22°F to 158°F)
Temperature Resolution:	0.1°C/F over full temperature measurement range
Data Storage Capacity:	16,000 data points
Max. Recording Timeframe:	77 days
Battery Life/Type:	1-year run life/3.6 V lithium
Data Sampling Interval:	Programmable from 10 seconds up to a maximum of 2 hours
Start-Up Delay:	Minimum 0 seconds, Maximum 194 days
Typical Dimensions:	10.0cm L x 5.5cm W x 2.1cm H (3.95" L x 2.18" W x 0.82" H)
Weight:	71 grams, 2.5 ounces
Monitor Recording Options:	Single use

An additional humidity monitoring can be also arranged.

For any questions, please don't hesitate to contact us:.