

TEMPERATURE



Temperature
Probe

sensorLink Temperature

Anywhere, anytime Temperature Monitoring

This **sensorLink** device is used to monitor the temperature of sensitive assets from any location remotely using our cloud application. The device can be set up to report at various intervals. Temperature thresholds can be configured to alert you when the temperature rise or fall below these thresholds. The battery life depends on the update rate of the device.

SENSOR FEATURES	SYSTEM FEATURES	SENSOR PARAMETERS
<ul style="list-style-type: none">• 4 – 6 years' battery life• Non-volatile memory• Internal USB Interface• Thingstream© Ready	<ul style="list-style-type: none">• Low Battery Indicator• Configuration Setup Software• Platform Access Included• IP56 Enclosure	<ul style="list-style-type: none">• $\pm 0.5^{\circ}\text{C}$ Accuracy (External)• Stored Average value.• Modes: Interval, Thresholds• 3 x AA Alkaline batteries

Applications include:



Wine Cellar Monitoring



Pool/Fishpond Temperature



Deep Freeze/Refrigerator



Server/Hotel Rooms



Medical Sample Transport

Technical Specifications:

Operating Temperature -40°C - +85°C	Temperature Probe Range -55°C - +125°C	IP56 Enclosure Dimensions	
GSM Technology 2G(GSM/GPRS)	Temperature Accuracy $\pm 0.5^{\circ}\text{C}$ from -10°C - +85°C	Height(mm)	31
		Length(mm)	112
		Width(mm)	63

