THERMISTOR THERMOMETER

NEW

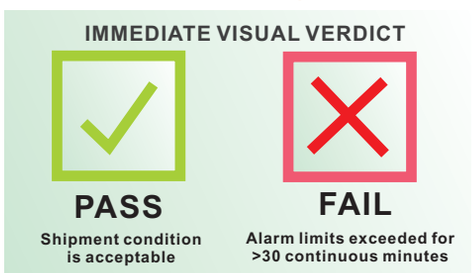


IP67 Electronic Temperature Indicator Model:8807

- The most cost effective electronic temperature indicator with LCD for instant visual read-out.
- Reusable for multiple shipments/trips — until low battery or temperature alert
- 5 selectable alarm range & start delay time
- View over-temperature duration without a PC
- A lanyard/label hole
- Non replaceable battery provides 2 years shelf life
- IP67 waterproof housing
- Application:cold chain, medical device/Industrial equipment transportation

EN 12830 | RTCA DO-160G | IP67

Quick and *Easy.*



Multiple time use till low battery or temperature alert.

Flexible



5 alarm & start delay. Adjustable before each use.

Ordering Code
VZ8807AZ, Temperature indicator, 10pcs/box

Model	8807
Temp. Range (thermistor)	-30~70°C(-22 ~ 158°F)
Temp. Accuracy	+/-0.5°C(0.9°F)
Temp. Response time (T90)	5 minute typical in moving air
LCD update time	60 seconds
LCD size (mm, HxW)	8x20
Keypad	2
Operating temp.	-30~70°C
Operating RH%	Humidity < 80%
Storage temp.	5~35°C
Storage RH%	Humidity < 90%
Meter Dimension(mm,LxWxT)	67x28x9
Meter Weight	~16g
Battery	Built-in CR2032 Battery shelf life: 2 years from date of manufacture
Waterproof	IP67
Temperature alarm	-20~-10°C, -10~0°C, 2~8°C, 0~15°C and 0~25°C
Start Delay Time	N/A, 0.5hour, 1 hour, 4 hours and 12 hours
Alarm Delay Time	0.5hour
Over Limit (OL) duration	>0.5hour, >1 hour, >4 hours or > 12 hours
Standard Package	10 Meter, manual, box

View over-temperature duration without a PC



Total **Over Limit** time >0.5 hour, >1 hour, >4 hours or >12 hours

Over **High** Limit or **Low** limit

IP67 ELECTRONIC TEMPERATURE INDICATOR
Model:8807

Beyond the Label. Know More

Product	AZ 8807 Electronic Temperature Indicator 	Temperature Indicator Labels 
Testing Method	Electronic, thermistor	Chemical, heat reaction
Price	Between single use logger and indicator labels	Lowest
Visual Alarm	LCD Display	Color change
Alarm Setting	5 options	1 option
Over-temperature duration recording	Yes	No
Start Delay	Yes	No
IP67	Yes	No
Accuracy	0.5°C	~ 2°C
Life Cycle	Reusable, multi-trip	Single trip

Quick and *Easy*

