



## IRREVERSIBLE TEMPERATURE INDICATING LABELS

### WHAT ARE TEMPERATURE INDICATING LABELS?

LogTag® temperature indicators offer a straightforward, cost-effective solution for temperature monitoring using advanced color change technology. These irreversible indicators provide a clear permanent record, showing that an item or product has reached or exceeded its designated temperature. Our temperature indicators are durable and non-toxic, with an adhesive backing, designed for any application where precise temperature monitoring is crucial.



- ✓ Low Cost - High Volume
- ✓ Immediate Visual Indication
- ✓ Traceable QR Codes
- ✓ Permanent and Tamper Evident
- ✓ Versatile For Many Applications
- ✓ Easy To Apply Adhesive Labels
- ✓ Available In Roll and Sheet Form
- ✓ Self Activating
- ✓ Environmentally Safe - Non Toxic

### Trigger Range:

Available From:  $-8^{\circ}\text{C}$  to  $+215.6^{\circ}\text{C}$

### Suitable For A Wide Range Of Applications:



#### Logistics

Our easy-to-apply sticker indicators provide a simple solution for monitoring temperature in logistics, ensuring product quality and compliance with minimal effort.



#### Cold Chain

Our freezer indicators ensure that products in cold chain logistics remain at optimal temperatures, preserving quality and ensuring regulatory compliance.



#### Food Storage

Our non-toxic labels ensure safe and reliable temperature monitoring for food storage, maintaining product quality and compliance.



#### Healthcare

Our temperature indicators have a temperature trigger range between  $-8^{\circ}\text{C}$  to  $+215.6^{\circ}\text{C}$ , covering a wide range of healthcare and pharmaceutical transportation needs, ensuring precise monitoring and compliance.



**VARIOT** combines a high-temperature indicator with IoT integration, allowing users to scan the label using a free app for detailed temperature data and product specifications. This removes the need for visual inspection, providing a reliable digital record instead.

<b>Model</b>	HTA-1053-GS1
<b>Temperature Trigger Range</b>	+25°C to +71°C

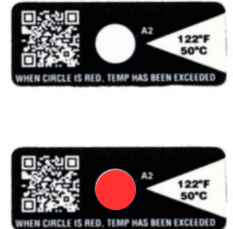


### App Connectivity! Real-Time Monitoring

**Temp:** +25°C to +71°C **Accuracy:** ±1°C **Display:** Irreversible White To Red **Size:** 15.2mm (L) x 12.7mm (H)

**HIGH-TEMPERATURE INDICATORS** provide a clear visual cue for temperature excursions through a color change, ensuring you know when your product has reached a critical temperature.

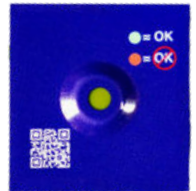
Model	HTA-1025	HTA-1030	HTA-1040	HTA-1042	HTA-1045	HTA-1050
<b>Temperature Trigger Range</b>	+25°C	+30°C	+40°C	+42°C	+45°C	+50°C



**Temp:** +25°C to +215.6°C **Accuracy:** ±1°C **Display:** Irreversible White To Red **Size:** 62.2mm (L) x 26.5mm (H)

**LOW-TEMPERATURE INDICATORS** offers a durable, self-activating solution to monitor exposure to cold temperatures. The indicator changes from green to red to provide a straightforward visual confirmation.

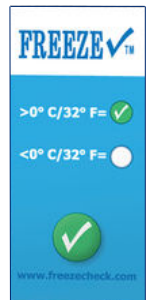
**Temp:** -2°C to +15°C **Accuracy:** ±2°C **Display:** Green to Red Color Change **Size:** 30mm (L) x 30mm (H)



Model	FCP-10N2	FCP-1000	FCP-1002	FCP-1003	FCP-1004	FCP-1007	FCP-1015
<b>Temperature Trigger Range</b>	-2°C	0°C	2°C	3°C	4°C	7°C	15°C

**FREEZE CHECK INDICATORS** provides a durable, self-activating solution that changes from green with tick to white, offering a straightforward visual confirmation if products have been exposed to freezing temperatures during transit.

<b>Model</b>	FCC-1023	FCC-1032
<b>Temperature Trigger Range</b>	-5°C	0°C



**Temp:** -8°C to +15°C **Accuracy:** ±1°C **Display:** Green with tick to white **Size:** 29.0mm (L) x 60.2mm (H)

Custom Size's Available For Bulk Orders

For More Information, Please Contact: [sales@logtagrecorders.com](mailto:sales@logtagrecorders.com)