



Simple quality assurance for blood temperature during transportation and storage.

Ease of use: Blood Temp requires no preconditioning or special handling prior to use. Shelf stable, store at room temperature, simple push button activation.

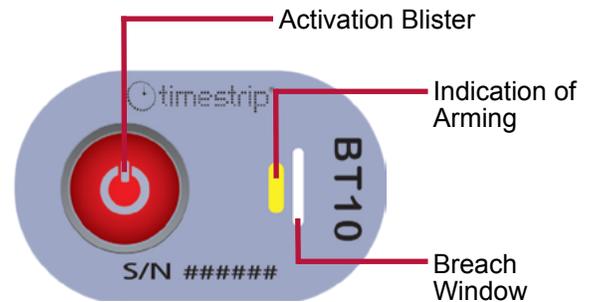
Quality assurance: Accurately monitors Blood Bag temperature in storage and transit within the Hospital. Alarm status is irreversible.

Compliance: Blood Temp meets all FDA and AABB requirements: FDA CFR 600. 1 5 (a) for monitoring blood temperature.

FDA 510(k) #BK150289.

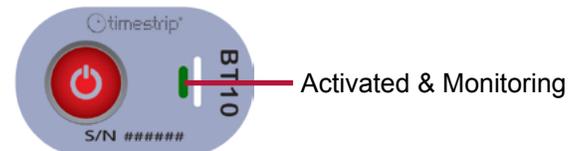
Application is easy as 1-2-3

| | | |
|---|---|---|
| <p>1 Push the Button</p>  <p>Firmly squeeze the activation button until you feel a pop, then release.</p> | <p>2 Verify Activation</p>  <p>Arming window will change from yellow to dark green immediately. Dark green means activated. If not, go back to step 1 and repeat.</p> | <p>3 Apply to Blood Bag</p>  <p>Remove adhesive liner and adhere activated indicator to the lower third of the blood bag.</p> |
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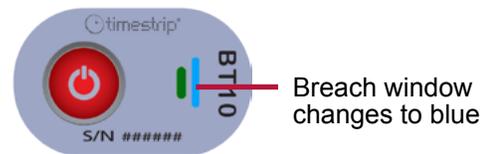


At-a-glance temperature monitoring

Upon activation, Blood Temp 10 instantly monitors blood temperature.



Blood Temp 10 clearly indicates when temperature breaches 10°C. Color change is irreversible and cannot be reset or changed.



| Key Specifications | |
|------------------------------|---|
| Monitored Temperature | 10°C / 50°F |
| Temperature Accuracy | ± 0.5°C ± 1°F |
| Storage Conditions | Store in a cool, dark place. Recommended 22°C / 72°F at 20-80% RH |
| Shelf Life | 1 year from date of manufacture |
| Size | 1.25in x 0.75in 32mm x 19mm |