



Item-level Temperature and Proximity Tracking



PROXIMITY
Hyper-accurate location data.



TEMPERATURE MONITORING
Insight into a shipment's environment.



ASTOUNDING BATTERY LIFE
Exceeds any shipment length requirement.

Tive Beacon

The Tive Beacon utilizes the Tive Solo 5G Tracker to provide temperature and location at the item level. A combination of innovative hardware, cutting-edge firmware and integration with our Solo 5G gives the Tive Beacon an astounding 3-year battery life. Data is transmitted from the Beacon to our Solo 5G Tracker - then over the global cellular network in real-time to our SaaS platform. From there you can stream data via API or monitor shipments, analyze your data, configure alerts and change settings. The press of a single button delivers insights into your multi-piece shipment.



Designed for these shipments



Cold Chain



High-Value



Industrial



Automotive



Time Sensitive



Specifications

Real-time In-transit Visibility



Actual Size

CASE SPECIFICATIONS

Case Material:

UL 94-V0 flame retardant plastic

Dimensions:

66.5 mm x 56 mm x 6.7 mm

Weight:

25 grams (2.7 oz)

Mounting:

3M Adhesive, Cable Tie

IP Rating:

IP67

SENSORS

Condition Sensors:

Temperature, Proximity

Temperature Accuracy:

$\pm 0.5^{\circ}\text{C}$ (-20°C to 60°C) and $\pm 1.0^{\circ}\text{C}$ (-40°C to -20°C) NIST traceable
 -40°C to 60°C

LOCATION

Location Method:

GPS / Wi-Fi / Cellular via Parent

CONNECTIVITY

Wireless Protocol:

Bluetooth v4.2

Wireless Range:

100 m (line of sight)

POWER SOURCE

Lithium Metal battery

(1350mAh capacity), 0.3 g

Battery Life:

3 years

CERTIFICATIONS

CE, FCC, UN38.3, FAA Compliant

FOR FURTHER INQUIRIES ABOUT THE TIVE SOLO, PLEASE CONTACT SALES@TIVE.COM

Condition Sensors



Temperature



Location