

HYPER-ACCURATE LOCATION

Track your shipments to within meters/feet



TEMPERATURE MONITORING

Get insight into a shipment's environment



ASTOUNDING BATTERY LIFE

Exceeds any shipment length requirement

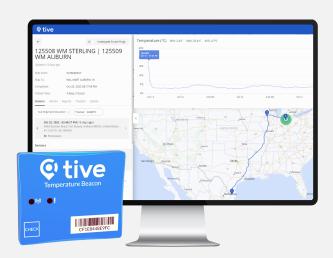
Tive Beacon

The Tive™ Beacon works with the Tive trackers to provide temperature and location—at the item level or on pallets in different locations within a shipment.

A combination of innovative hardware, cutting-edge firmware and integration with our trackers gives the Beacon an astounding three-year battery life.

Data from the Beacon is collected by nearby Tive trackers, and is sent over the global cellular networkin real-time—to the Tive cloud platform.

From there you can stream data via API or use the platform to monitor shipments, analyze shipment data, configure alerts, and change settings. The press of a single button delivers deep, actionable insights into all your multi-piece shipments. The Tive Solution is fully compliant with ISO 27001 and with the FDA 21 CFR Part 11 and EU Annex 11.



Designed for these shipments







High-Value

CtiveSolo Beacon

Temperature Beacon

TT-6000 Specifications



Solo 5G (TT-7000 & TT-7100) Solo Pro (TT-9100 & TT-9110)

SENSORS

Condition Sensors:

Temperature, Location

Temperature Accuracy:

±0.5°C (±0.9°F)

in range -20°C to 60°C (-4°F to 140°F)

±1.0°C (±1.8°F)

in range -40°C to -20°C (-40°F to -4°F)

NIST® traceable

OPERATING TEMPERATURE

-40°C to 60°C (-40°F to 140°F)

BATTERY

Lithium Metal battery (1350 mAh capacity), 0.3 g

Battery Life:

3 years

CONNECTIVITY

Wireless protocol: Wide band 2.4GHz radio

communication

Wireless range: 100 m (328 feet) line of sight Beacon data transmitted in real time with

Tive Solo 5G & Solo Pro trackers

CASE SPECIFICATIONS

Case Material:

UL 94-V0 flame-retardant plastic

Dimensions:

66.5 x 56 x 7.5 mm (2.6 x 2.2 x 0.3 in)

Weight:

25 g (0.9 oz)

IP Rating:

IP67

Mounting:

3M Adhesive

CERTIFICATIONS

CE, FCC, UN38.3, RTCA DO-160G, flight compliant with 60+ airlines

To learn more about the Tive Beacon, please contact us at sales@tive.com.

Condition Sensors





Location