tive Solo 5G

Single-Use, Non-Lithium Tracker

LOCATION
Hyper-accurate location data.

CLIMATE MONITORING
Insight into a shipment's environment.

SHIPMENT INTEGRITY
Shock sensors indicate shipment damage.

ASTOUNDING BATTERY LIFE
Exceeds any shipment length requirement.

World's First Non-Lithium Tracker

The Tive Solo 5G™ is a single or multi-use multi-sensor tracker that measures hyper-accurate location, temperature, humidity, shock, and light exposure of shipments. Using the latest global cellular, WiFi, and GPS technology and on-board sensors, the Solo 5G reports real-time sensor data to the Tive SaaS Platform. From there, logistics professionals actively manage shipments and eliminate preventable shipment delays and damage. A single button activates the tracker, and there's no need to return it, eliminating complex reverse logistics operations.

Committed to Sustainability The Tive Solo 5G can be recycled with Tive's Green Program

Designed for these shipments

Cold Chain

High-Value

Industrial

Automotive

Time Sensitive

tiveSolo 5G

Specifications
Tive Solo 5G Single-Use Tracker (TT-7100)

DIMENSIONS:
107 mm x 61.5 mm x 19.5 mm
4.2 in x 2.4 in x 0.75 in

WEIGHT:
150 grams
5.3 ounces

IP RATING:
IP67

MOUNTING:
3M Adhesive,
Cable Tie, Screws

ACTUAL SIZE

BATTERY

Battery Type:
Nickel Metal-Hydride (3x AA cells, 3.6V)

Battery Life:
30 Days (at 1-hour reporting rate)

GLOBAL CELLULAR CONNECTIVITY

Transmission Type:
LTE IoT Cat-M1 (4G/5G)
GSM (2G) Fallback

Cellular Bands:
Supports 10+ Bands for
Global Coverage

CERTIFICATIONS

CE | FCC | UN38.3 | EN12830

LOCATION

Location Accuracy:
Cellular (500 meters)
Wi-Fi Geolocation (50 meters)
GPS (5 meters)

SENSORS

Condition Sensors:
Temperature, Light, Humidity
Shock, Motion

External Sensors:
Bluetooth to Tive Beacon (TT-6000)

Temperature Accuracy:
±0.5°C (NIST traceable)

Operating Range:
-20°C to 60°C

Condition Sensors

Temperature   Light   Humidity   Shock   Motion

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