

TEMPERATURE MONITORING AND GEOLOCATION

DESCRIPTION

The GPS tracker allows you to connect, via Bluetooth, with 1 or 2 Pixie Temp temperature data loggers. This GPS device has a prepaid SIM card with 5 years of data, usable in 130 countries.

The GPS tracker plugs directly into the OBD socket (diagnostic socket) of the vehicle for an easy and fast installation!

FUNCTIONS



TEMPERATURE



BLUETOOTH



GEOLOCATION

HOW THE GPS TRACKER WORKS

- Sending temperatures every 15 minutes
- Sending the GPS position every 15 minutes
- Direct attachment to the OBD socket (diagnostic socket)
- Continuous power supply even when the vehicle's ignition is off
- Integrated SIM card



TECHNICAL SPECIFICATIONS

GPS TRACKER

Geolocation systems	GPS, GLONASS, GALILEO, BEIDOU, QZSS, AGPS
Cellular technology	LTE CAT1, UMTS/HSPA+ and GSM/GPRS/EDGE
Connection	Direct to OBD socket (diagnostic socket)
Power supply	10 - 30 V DC with overvoltage protection
Internal battery	170 mAh Li-Ion 3.7 V (0.63 Wh)
Bluetooth connection	4.0 + LE
Dimensions	67,2 x 49,6 x 25 mm (L x W x H)
Weight	63 grams
Antennas	GPS and High Gain Internal Cellular

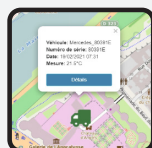
TEMPERATURE MONITORING

PIXIE TEMP



The GPS tracker connects easily to **Pixie Temp Bluetooth temperature data loggers** to monitor the cold chain of your refrigerated trucks.

THERMOTRACK WEBSERVE



You can also have **real-time temperature graphs** as well as alarms via SMS, notifications, email or sirens directly on your PC with Thermotrack Webservice.