




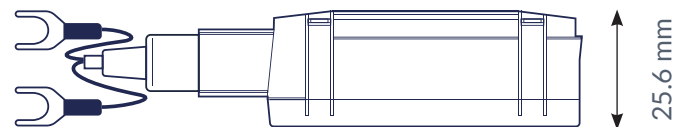
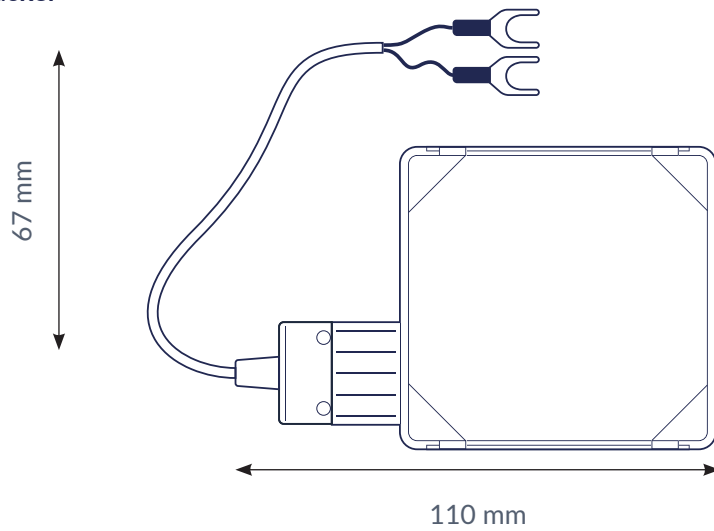


Track 1203 wired is a smart and waterproof GNSS tracker with internal backup battery.

-  GNSS
-  IP67
-  External power source
-  Internal back up battery
-  Bluetooth tag scanning
(requires a special subscription)



Connectivity

Mobile network

4G (SIM-card is required) with fallback to 3G (UMTS), 2G (GSM) networks

Bluetooth Low Energy (BLE)

Bluetooth Low Energy 4.0

Geolocalization

GNSS

GPS, GLONASS, GALILEO, BEIDOU, QZSS, AGPS

Mounting

- Tie wraps
- Double sided tape

Mechanics & design

Antenna

- Internal High Gain GNSS antenna
- Internal GSM High Gain Cellular antenna

Size

110 mm x 67 mm x 25,6 mm

Weight

80 gram (without power cable)

Color

Light Gray

Sensors

Accelerometer

Power cable

- 2 fork connectors for battery connection
- 90 cm

Power

- Input voltage: 10 - 30 V DC with overvoltage protection
- Back up battery : 170 mAh Li-Ion, 3.7 V battery (0.63 Wh)

Certifications

Regulatory

CE-RED, E-Mark, RCM, Anatel, REACH, RoHS, TRA, CITC

Application services

- Localization
- Activity
- Speed
- Journeys
- Utilization
- Travelled distance
- Bluetooth tag tracking requires a special subscription.

Configuration

Configuration and firmware update

- FOTA
- Remote device configuration

Water & dust resistance casing

IP67

Operating temperature

-20 to 85°C

Storage temperature

-20 to 85°C (without battery)

Operating humidity

5% to 95% non-condensing

Memory

128MB internal flash memory