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INDUSTRIAL PRODUCT DATASHEET

Dragino LoRaWAN GPS Tracker with 9-axis IMU-LGT92 - 915MHz

The Dragino LoRaWAN GPS Tracker LGT-92 is an open-source GPS tracker based on Ultra-Low-Power STM32L072 MCU and SX1276/1278 LoRa Module.

SKU	UPDATED	PRICE
101990655	2026-11-11 10:12:16	$39.50(Excl. VAT)



Overview



The Dragino LoRaWAN GPS Tracker LGT-92 is an open-source GPS tracker based on Ultra-Low-Power STM32L072 MCU and SX1276/1278 LoRa Module.

Key Features

01 LoRaWAN 1.0.3 compliant

02 Regular/ Real-time GPS tracking

03 Built-in 9-axis IMU

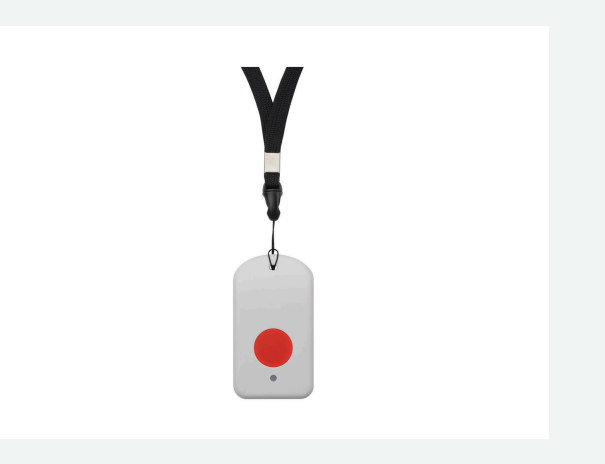
04 Motion sensing capability

05 Power Monitoring

06 Tri-color LED, Alarm button

07 AT Commands to change parameters

Product Gallery



Applications

- **Logistics and Supply Chain Management**
- **Real-time Human Tracking**

Resource Links

- https://www.seeedstudio.com/Dragino-LoRaWAN-GPS-Tracker-with-9-axis-IMU-LGT92-915Mhz-p-4536.html
- Datasheet
- User Manual
- Firmware
- AT Commands
- Source Code
- Hardware Design File
- Decoder
- Certificates

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