

e²Link

GPT46

Cat M1/NB2 waterproof GNSS trackers with rechargeable power battery
















-  | 166g
170g (3M Velcro)
-  | 120(L)x69(W)x19.5(H)mm
-  | -25°C ~ + 60°C
-  | Rechargeable Lithium Battery;
5500 mAh 3.3~4.2V; Charge 5V@1A

Standby Time:



The GPT46 IOT tracker features up to 5 years standby time powered by an internal rechargeable battery. The IOT tracker is ideal for a range of tracking applications that require real-time monitoring. The GPT46 IOT tracker supports IOT LTE CATm1/NB2 networks on multiple bands for operations in America with a fallback to GPRS.

-  Rapid & Convert Installation
-  5 Years Standby Time
-  OTA Control
-  Scheduled Timing Report
-  Geo-fences
-  Waterproof
-  Vibration Feedback
-  Low Power Alarm
-  Wakeup Report
-  Motion Detection
-  Automatic Mode Switching
-  Temperature Monitoring
-  Light Detection

Region	Network/Operating Band	GNSS Type	Position Accuracy (CEP)	Certificate
North America	LTE CAT M1, NB2	ALL-in-one GNSS receiver	Autonomous: < 2.5m	FCC/PTCRB AT&T/Verizon