



4G+3G+2G global band

Loud two-way call

Standby time 16 days

GPS+WiFi+LBS Tracking

Waterproof IP67

Tilt /Man down/ Fall down detection

PERSONAL GPS TRACKER Q2

1000 mAh Battery Working Time (WiFi off)

30 seconds time interval	12 hours
1 minute time interval	22 hours
5 minutes time interval	3 days 11 hours
10 minutes time interval	4 days 6 hours
60 minutes time interval	4 days 11 hours
24 hours time interval	15 days
Standby only for calling or SMS	16 days



SPECIFICATION

Dimension	65*46*17mm	
Charging voltage	DC 5V/1A	
Internal battery	1000mAh/3.7V Lithium ion	
Power consumption	Average 2.4mA standby	
Working hours	5 minutes interval 3 days 11 hours	
Two-way call	Built-in microphone and speaker	
Waterproof	IP67	
Button	1 SOS button, 1 power button, 1 call button	
Flash memory	4MB (Buffer storage: GPRS 8000 units, SMS 400 units)	
Motion sensor	6-axis motion sensor (for Tilt/Man down/Fall down detection)	
Vibration sensor	Built-in, vibration reminder incoming call/button press	
WiFi	802.11 n (2.4 GHz)	
Charging port	1 magnetic contact port for charging or configuring	
GPS module	U-blox EVA-M8Q	
GPS Sensitivity	-167dBm	
Position Accuracy	2.5m	
GPS start speed	Cold start 30s Hot start 1s	
GSM module SIMCOM 7500 Band	E version: for Asia, Europe, Middle East, Africa countries	2G GSM: 900/1800 MHz 3G WCDMA: B1/B8 (2100/900MHz) 4G FDD-LTE: B1/B3/B7/B8/B20
	SA version: for Latin America and Australia countries	2G GSM: Don't support 3G WCDMA: B1/B5(2100/850MHz) 4G FDD-LTE: B1/B3/B5/B7/B8/B28
	A version: for North America USA and Canada	2G GSM: Don't support 3G WCDMA: B2/B5(1900/850MHz) 4G FDD-LTE: B2/B4/B12