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Android/IOS APP---365GPS

Product picture	Item	Information
 	Main Function	Real time GPS/AGPS/WIFI/LBS location, SOS Emergency call, GeoFence Alarm, Historical trace playback, power saving
	4G Band-CAT1 Asia	FDD-B1/3/5/8; TDD-B34/38/39/40/41
	4G Band-CAT1 Europe	LTE-FDD : B1/3/5/7/8/20/28
	4G Band-CAT1 America	LTE-FDD: B2/3/4/5/7/8/28/66
	Data performance	LTE: Max 10 Mbps (DL)/Max 5 Mbps (UL) EDGE: Max 236.8 kbps (DL)/Max 236.8 kbps (UL) GPRS: Max 85.6 kbps (DL)/Max 85.6 kbps (UL)
	GNSS chip	GPS, GLONASS, BeiDou/Compass, Galileo, QZSS
	Product Dimension	45.5mm*57mm*21mm
	Working Temperature	-20℃ - +70℃
	Working Humidity	20%-80%RH
	SIM Slot	Nano SIM slot
	Battery	3.7V 950mAh
	Standby Average Current	Less than 5mA (Depends on the connection between device and server)
	I/O Interface	Magnetic recharging port
	MIC	Built-in High-Definition Silicon microphone (heard the voice within 10metres)
	Sensor	3D G-Sensor
	GPS Location Accuracy	Within 10 meters
	WIFI Location Accuracy	Within 50 meters
	4G LTE location Accuracy	50-200 meters (Depending on the 4G network)
	Speed Accuracy	0.1m/s
	GPS Positioning Time	Cold Boot-38s(Open sky) Warm Boot-2s(Open sky) The specific time is affected by the environment
Shell Material	PC Material Injection moldin, spraying	
4G Antenna	PIFA antenna	
Standby Time	About 7 days on base of 30 minutes interval when working in good 4G network environment	
Working Voltage	3.5-4.2V (below 3.4V power off automatically)	
Charging Current	Recharging 5V 500mAh (recharging current can be adjusted by hardware)	
GPS Antenna	Built in passive high performance 15X15 ceramic antenna	