

GPS Tracker Model WD-108B



WD-108B is an anti-theft locator terminal product for the automotive finance/battery/electric bikes market , The product is installed inside the car, battery or electric bike , When it is installed in cars and electric bikes . WD-108 is mainly used as a location tracking anti-theft function , It can control the fuel cut-off and power off of the vehicle . Remotely track and query the historical driving track. This terminal has 4G network communication;GPS real-time positioning ;mobile detection ;anti-theft alarm etc.

Functions of GPS tracker:

Real-time positioning

Alarm for power off

Alarm for mobile

GPS signal interrupt supplementary transmission

ACC detection

Remote fuel cut-off

SPECIFICATIONS :

NETWORK			
Model	WD-108B		
Frequency	LTE-FDD	B1/B3/B5/B8	
	LTE-TDD	B34/B38/B39/B40/B41	
Network type	LTE Cat1		
Wireless rate	5Mbps up-stream, 10Mbps down link		
Dimension	79mm×34.4mm×15mm	Built-in battery	lithium battery, 90mAh @4.2V
Input Voltage	DC 9-100V	Housing material	ABS+PCV0 fire protection
Operating current	Normal operating mode: 30mA @12V Normal sleep mode : 5mA @12V	Working temperature	-20 °C ~ +70 °C
Operating humidity	10 ~ 95 (RH Non-condensing)	SIM card	Size: Micro SIM
positioning	Support GPS、Beidou	Tracking sensitivity	< -165 dBm
Capture sensitivity	-148dBm (cold) /-163dBm (hot)	Positioning accuracy	10m(open)
Speed accuracy	0.3m/s	AGPS	Support

TBIT universal 4G GPS tracker products, has more powerful functions and more stable performance. the product can be widely used in vehicle positioning and theft prevention, automotive financial wind control

management, enterprise and vehicle fleet management, urban traffic management and other fields.welcome to contact us to learn more.