

JM-VG03 Mini Vehicle GPS Tracker

Supporting 9-90V voltage range, JM-VG03 series works suitably with a wide range of vehicles. Thanks to its inbuilt large antenna and compact size, it delivers faster and more accurate positions and can be hidden-installed. In addition to its general features, alerts of power supply disconnection and tamper are pluses for anti-theft.



Remote cut-off



ACC detection



Driver behavior analysis



Tamper alert (G-sensor)



TTL/RS485 interface (optional)



Multiple alerts



Market Applications



Motorcycle



Electric bike



Automobile

Parameters

GSM frequency	850/900/1800/1900MHz
GPS chipset	MTK high sensitivity chip
Antenna	Built-in GPS ceramic antenna, GSM quad-band antenna
Indicator	GPS(Blue), GSM(Green)
Battery	60mAh/3.7V Li Polymer battery(270mAh/3.7V optional)
Working voltage/current	9-90 VDC
Standby current	≤5mA (battery-powered)
Operating temperature	-20°C~+70°C
Working time	1 hours
Device weight	29g
Device dimension	71.9*30.2*12.9 mm
Interface	Standard: 4 pin (P+, P-, ACC, Relay)
	Optional: 2 pin (P+, P-)
	Optional: 4 pin (P+, P-, Tx, Rx)