

Model	Picture	Specification	Feature	Standard accessories
FM01		Bands GSM 850/900/1800/1900MHz Network GSM/GPRS Working Voltage 9-40V Locating Time Cold start 35s-80s Warm start 1s Weight 29.3 g Location accuracy 5 meters (3D positioning mode) Operating temperature -20℃~+55℃ Dimension 31*31*57mm Battery capacity: 110mAh	hide design Real-time Tracking Historical Playback Geo-fence Alarm/disarm Remote power control Vibration/overspeed alarm External power disconnect alarm	user manual Box
FM02	 <b>Concox Protocol support</b>	GSM: 850/900/1800/1900 MHz GPRS: Class12, build in GSM Module GPS: MT3336 GPS Channels: 20 Voltage/current: 9-100VDC Temperature: -20℃~+85℃ GPS location accuracy: 10m Battery capacity: 110mAh 82mm*23mm*13mm (L*W*H) Weight: 28g	Mini Size Real-time tracking Built-in high sensitive GPS&GSM antenna ACC ignition detection and Geo-fence External power disconnect alarm Engine stop and restore AGPS assist positioning even in weak or none GPS area Inflexion point supplement upload Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable user manual Relay(optional)
3G FM02B		GSM frequency GSM 850/900/1800/1900 MHz WCDMA 850/900/1900/2100MHz Location accuracy 5- 10 meters Battery 370mAh/3.7V Li-Polymer battery Working voltage/current 9-75V Operating temperature 20 to 75 Celsius Device dimension 75*40*12mm Device weight 40g	Real-time tracking Built-in high sensitive GPS&GSM antenna ACC ignition detection and Geo-fence External power disconnect alarm Engine stop and restore AGPS assist positioning even in weak or none GPS area Inflexion point supplement upload Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable user manual Relay
4G FM02E		①North America Version: LTE B2/B4/B12 etc;WCDMA :B2/B5 ②Euro Version:LTE-B1 B3 B5 B7 B8 B20 etc; WCDMA :B1 B2 B5 B8 ;GSM: 850/900/1800/1900MHz ③South American version: LTE- B1 B3 B5 B8 etc; WCDMA :B1 B8 ;GSM:900/1800MHz Location accuracy 5- 10 meters Battery 370mAh/3.7V Li-Polymer battery Working voltage/current 9-75V Operating temperature 20 to 75 Celsius Device dimension 85*40*12mm Device weight 50g	Real-time tracking Built-in high sensitive GPS&GSM antenna ACC ignition detection and Geo-fence External power disconnect alarm Engine stop and restore AGPS assist positioning even in weak or none GPS area Inflexion point supplement upload Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable user manual Relay
NB-IOT FM02NB		GPRS: 850/900/1800/1900MHz eMTC/NB-IOT : B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B26/B28 LTE FDD: B39 (Only for eMTC) GPRS:Class12, build in GSM Module GPS Channels: 20 Voltage/current: 9-36VDC Temperature: -20℃~+85℃ GPS location accuracy: 10m Battery capacity: 110mAh 88mm*45mm*14mm Weight: 47g	Real-time tracking Built-in high sensitive GPS&GSM antenna ACC ignition detection and Geo-fence External power disconnect alarm Engine stop and restore AGPS assist positioning even in weak or none GPS area Inflexion point supplement upload Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable user manual Relay
FM06		GSM: 850/900/1800/1900 MHz GPRS:Class12, build in GSM Module GPS: MT3336 GPS Channels: 20 Voltage/current: 9-36VDC Temperature: -20℃~+85℃ GPS location accuracy: 10m Battery capacity: 320mAh Dimension: 114*52*16mm Weight: 42g	Check location via SMS& Platform Built-in high sensitive GPS&GSM antenna ACC ignition detection SOS button for SOS alarm Voice monitor function External power disconnect alarm for anti-theft Remotely stop / restore engine Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable,user manual,4 pin Relay,SOS button,Mic
3G FM06A		GSM frequency GSM 850/900/1800/1900 MHz WCDMA 850/900/1900/2100MHz Location accuracy 10 meters Battery 140mAh/3.7V Li-Polymer battery Working voltage/current 9-75V Operating temperature 20 to 75 Celsius Device dimension 100*70*20mm Device weight 85g	Check location via SMS& Platform Built-in high sensitive GPS&GSM antenna ACC ignition detection SOS button for SOS alarm Voice monitor function External power disconnect alarm for anti-theft Remotely stop / restore engine Internal memory support 2000 GPS data store and re-upload under none GSM area	Power cable,user manual,4 pin Relay,SOS button,Mic
4G FM06E		Europe & Asia & Africa 4G LTE: B1/B3/B5/B7/B8/B20 3G WCDMA : 850/900/1900/2100MHz 2G: 900/1800MHz North America & South America 4G LTE: B2/B4/B12 3G WCDMA: 850/1700/1900MHz Australia & New Zealand 4G LTE: B1/B2/B3/B4/B5/B7/B8/B28/B40 3G WCDMA: 850/900/1900/2100MHz 2G :850/900/1800/1900MMz build in 500 mAh battery working voltage 12-36V size 90(L) x 70(W) x 24(H) mm 3D acceleration/movement sensor/ temperature sensor	4G LTE network support Real-time tracking Vehicle history playback SOS report (optional) Two way voice(optional) Voice monitor(optional) ACC detecting Geo-Fence report External power cut off alarm Remote cut off fuel / ignition (optional) Vehicle towing alarm Over-Speed alarm Backup battery low power alarm Car battery low power alarm Power saving mode/Sleep mode	Power cable (6 pin) user manual GPS Antenna GSM antenna Relay(optional) SOS button(optional)
4G FM06E Plus		Europe & Asia & Africa 4G LTE: B1/B3/B5/B7/B8/B20 3G WCDMA : 850/900/1900/2100MHz 2G: 900/1800MHz North America & South America 4G LTE: B2/B4/B12 3G WCDMA: 850/1700/1900MHz Australia & New Zealand 4G LTE: B1/B2/B3/B4/B5/B7/B8/B28/B40 3G WCDMA: 850/900/1900/2100MHz 2G :850/900/1800/1900MMz build in 500 mAh battery working voltage 12-36V size 90(L) x 70(W) x 24(H) mm 3D acceleration/movement sensor/ temperature sensor 2 digital inputs (12-24V),2 digital output (12-24V) 1 analog inputs (0-5V),Fuel sensor 1 Audio 1 USB port 1-Wire® temperature sensor	4G LTE network support Real-time tracking Vehicle history playback SOS report (optional) Two way voice(optional) Voice monitor(optional) ACC detecting Geo-Fence report External power cut off alarm Remote cut off fuel / ignition (optional) Vehicle towing alarm Over-Speed alarm Backup battery low power alarm Car battery low power alarm Power saving mode/Sleep mode Door status report (optional) Temperature report (optional) Fuel level sensor (optional) Siren (optional)	Power cable (6 pin) Power cable (8pin) user manual GPS Antenna GSM antenna Relay(optional) SOS button(optional) Temperature sensor(optional) Micphone(optional) Speaker(optional) Door sensor(optional) Ultrasonic Fuel sensor(optional)