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D Series GPS Tracker

S/N	Model	Product Name	Description (Main Parameters)	Picture	Remark (Function Description)
1	D10	Mini Vehicle GPS Tracker	Specification: GSM GSM:Quad band 900/1800 mhz,850/1900 mhz GSM antenna: built-in GSM antenna GPRS:Class 12 UDP/IP built-in GSM moudule GPS:U-Blox GPS channel: 50 channel GPS sensitivity:-160 dBm GPS Tracking time: Hot 2 (open sky). Warm 15sec,Cold 38 sec GPS antenna: built-in high gain ceramic Patch antenna GPS accuracy: 5m Input voltage range: DC6-30V Operating temperature: -25 degrees to 80 degrees Ambient humidity: 20%to80%RH External dimension: 48*40*14.5mm Battery capacity: \ Sensor: vibrating sensor	48*40*14.5mm/34gram 	<ul style="list-style-type: none"> λ Real-time track λ Overspeed alarm λ Vehicle Anti-theft Alarm λ Remote fuel / power cut (optional) λ Internal supervisory CPU, Fault Self-recovery λ Static drift and suppression function λ Vehicle certificate annual survey alarm λ AGPS tracking λ Geo-Fence boundary violation alarm λ Mileage statistics λ ACC detection λ GPS+GSM base station bimodule track λ Dead zone storage compensation λ Track inquire λ No-go zone / time restriction λ Driving license expiring alarm

2	D10-T	Mini Vehicle GPS Tracker	<ul style="list-style-type: none"> λ Specification: GSM λ GSM: Quad band 900/1800 mhz,850/1900 mhz λ GSM antenna: built-in GSM antenna λ GPRS:Class 12 UDP/IP built-in GSM module λ GPS:U-Blox λ GPS channel: 50 channel λ GPS sensitivity:-160 dBm λ GPS Tracking time: Hot 2 (open sky).Warm 15sec,Cold 38 sec λ GPS antenna: built-in high gain ceramic Patch antenna λ GPS accuracy: 5m λ Input voltage range: DC6-30V λ Operating temperature: -25 degrees to 80 degrees λ Ambient humidity: 20%to80%RH λ External dimension: 50*40*15mm λ Battery capacity: \ λ Sensor: vibrating sensor 	<p style="text-align: center;">50*40*15mm/37gram</p> 	<ul style="list-style-type: none"> λ Real-time track λ Overspeed alarm λ Vehicle Anti-theft Alarm λ Remote fuel / power cut (optional) λ Internal supervisory CPU, Fault Self-recovery λ Static drift and suppression function λ Vehicle certificate annual survey alarm λ AGPS tracking λ Geo-Fence boundary violation alarm λ Mileage statistics λ ACC detection λ GPS+GSM base station bimodule track λ Dead zone storage compensation λ Track inquire λ No-go zone / time restriction λ Driving license expiring alarm
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D10-W


Waterproof Vehicle GPS Tracker


- λ Specification: GSM
- λ GSM:Quad band 900/1800 mhz,850/1900 mhz
- λ GSM antenna: built-in GSM antenna
- λ GPRS:Class 12 UDP/IP built-in GSM moudule
- λ GPS:U-Blox
- λ GPS channel: 50 channel
- λ GPS sensitivity:-160 dBm
- λ GPS Tracking time: Hot 2 (open sky).Warm 15sec,Cold 38 sec
- λ GPS antenna: built-in high gain ceramic Patch antenna
- λ GPS accuracy: 5m
- λ Input voltage range: DC6-30V
- λ Operating temperature: -25 degrees to 80 degrees
- λ Ambient humidity: 20%to80%RH
- λ External dimension: 48.5*48*14mm
- λ Battery capacity: \
- λ Waterproof rate: IP66
- λ Sensor: vibrating sensor

48.5*48.*14mm/39gram



- λ Real-time track
- λ Overspeed alarm
- λ Vehicle Anti-theft Alarm
- λ Remote fuel / power cut (optional)
- λ Internal supervisory CPU, Fault Self-recovery
- λ Static drift and suppression function
- λ Vehicle certificate annual survey alarm
- λ AGPS tracking
- λ Geo-Fence boundary violation alarm
- λ Mileage statistics
- λ ACC detection
- λ IP66 waterproof rate
- λ GPS+GSM base station bimodule track
- λ Dead zone storage compensation
- λ Track inquire
- λ No-go zone / time restriction
- λ Driving license expiring alarm

4	D11	<p>Waterproof Vehicle GPS Tracker</p>	<ul style="list-style-type: none"> λ Specification: GSM λ GSM: Quad band 900/1800 mhz,850/1900 mhz λ GSM antenna: built-in GSM antenna λ GPRS:Class 12 UDP/IP built-in GSM module λ GPS:U-Blox λ GPS channel: 50 channel λ GPS sensitivity:-160 dBm λ GPS Tracking time: Hot 2 (open sky).Warm 15sec,Cold 38 sec λ GPS antenna: built-in high gain ceramic Patch antenna λ GPS accuracy: 5m λ Input voltage range: DC6-30V λ Operating temperature: -25 degrees to 80 degrees λ Ambient humidity: 20%to80%RH λ External dimension: 55*42*18mm Battery capacity: \ λ Waterproof rate: IP66 λ Sensor: vibrating sensor 	<p>55*42*18mm/44gram</p> 	<ul style="list-style-type: none"> λ Real-time track λ Overspeed alarm λ Vehicle Anti-theft Alarm λ Remote fuel / power cut (optional) λ Internal supervisory CPU, Fault Self-recovery λ Static drift and suppression function λ Vehicle certificate annual survey alarm AGPS tracking λ Geo-Fence boundary violation alarm λ Mileage statistics λ ACC detection IP66 waterproof rate λ GPS+GSM base station bimodule track λ Dead zone storage compensation λ Track inquire λ No-go zone / time restriction λ Driving license expiring alarm
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5	D11-G	Vehicle GPS Tracker	<ul style="list-style-type: none"> λ Specification: GSM λ GSM: Quad band 900/1800 mhz,850/1900 mhz λ GSM antenna: built-in GSM antenna λ GPRS:Class 12 UDP/IP built-in GSM module λ GPS:U-Blox λ GPS channel: 50 channel λ GPS sensitivity:-160 dBm λ GPS Tracking time: Hot 2 (open sky). Warm 15sec,Cold 38 sec λ GPS antenna: built-in high gain ceramic Patch antenna λ GPS accuracy: 5m λ Input voltage range: DC6-30V λ Operating temperature: -25 degrees to 80 degrees λ Ambient humidity: 20%to80%RH λ External dimension: 55*39*17mm λ Battery capacity: \ λ Sensor: vibrating sensor 	<p style="text-align: center;">55*39*17mm/52gram</p> 	<ul style="list-style-type: none"> λ Real-time track λ Overspeed alarm λ Vehicle Anti-theft Alarm λ Remote fuel / power cut (optional) λ Internal supervisory CPU, Fault Self-recovery λ Static drift and suppression function λ Vehicle certificate annual survey alarm λ AGPS tracking λ Geo-Fence boundary violation alarm λ Mileage statistics λ ACC detection λ GPS+GSM base station bimodule track λ Dead zone storage compensation λ Track inquire λ No-go zone / time restriction λ Driving license expiring alarm
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D12

Waterproof vehicle GPS tracker

- Specification: GSM
- λ GSM: Quad band 900/1800 mhz,850/1900 mhz
 - λ GSM antenna: built-in GSM antenna
 - λ GPRS:Class 12 UDP/IP built-in GSM module
 - λ GPS:U-Blox
 - λ GPS channel: 50 channel
 - λ GPS sensitivity:-160 dBm
 - λ GPS Tracking time: Hot 2 (open sky). Warm 15sec,Cold 38 sec
 - λ GPS antenna: built-in high gain ceramic Patch antenna
 - λ GPS accuracy: 5m
 - λ Input voltage range: DC6-30V
 - λ Operating temperature: -25 degrees to 80 degrees
 - λ Ambient humidity: 20%to80%RH
 - λ External dimension: 55*42*18mm
 - λ Battery capacity: 95mA
 - λ Waterproof rate: IP66
 - λ Sensor: vibrating sensor

55*42*18mm/58gram



- λ Real-time track
- λ Overspeed alarm
- λ Vehicle Anti-theft Alarm
- λ Remote fuel / power cut (optional)
- λ Internal supervisory CPU, Fault Self-recovery
- λ Static drift and suppression function
- λ Vehicle certificate annual survey alarm
- λ AGPS tracking
- λ Geo-Fence boundary violation alarm
- λ Mileage statistics
- λ ACC detection
- λ External power supply failure alarm
- λ IP66 waterproof rate
- λ GPS+GSM base station bimodule track
- λ Dead zone storage compensation
- λ Track inquire
- λ Low power alarm
- λ Built-in backup battery
- λ No-go zone / time restriction

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D12-G

Waterproof vehicle GPS tracker

- λ Specification: GSM
- λ GSM: Quad band 900/1800 mhz,850/1900 mhz
- λ GSM antenna: built-in GSM antenna
- λ GPRS:Class 12 UDP/IP built-in GSM module
- λ GPS:U-Blox
- λ GPS channel: 50 channel
- λ GPS sensitivity:-160 dBm
- λ GPS Tracking time: Hot 2 (open sky).Warm 15sec,Cold 38 sec
- λ GPS antenna: built-in high gain ceramic Patch antenna
- λ GPS accuracy: 5m
- λ Input voltage range: DC6-30V
- λ Operating temperature: -25 degrees to 80 degrees
- λ Ambient humidity: 20%to80%RH
- λ External dimension: 55*39*17mm
- λ Battery capacity: 95mA
- λ Waterproof rate: IP66
- λ Sensor: vibrating sensor

55*39*17mm/55gram



- Real-time track
- λ Overspeed alarm
- λ Vehicle Anti-theft Alarm
- λ Remote fuel / power cut (optional)
- λ Internal supervisory CPU, Fault Self-recovery
- λ Static drift and suppression function
- λ Vehicle certificate annual survey alarm
- AGPS tracking
- λ Geo-Fence boundary violation alarm
- λ Mileage statistics
- λ ACC detection
- External power supply failure alarm
- IP66 waterproof rate
- λ GPS+GSM base station bimodule track
- λ Dead zone storage compensation
- λ Track inquire
- Low power alarm
- Built-in backup battery
- λ No-go zone / time restriction

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D30

**Waterproof
GPS Tracker
with ODB II**

Specification: GSM
 GSM: Quad band 900/1800 mhz,850/1900 mhz
 GSM antenna: built-in GSM antenna
 GPRS:Class 12 UDP/IP built-in GSM module
 GPS:U-Blox
 GPS channel: 50 channel
 GPS sensitivity:-160 dBm
 GPS Tracking time: Hot 2 (open sky). Warm 15sec,Cold 38 sec
 GPS antenna: built-in high gain ceramic Patch antenna
 GPS accuracy: 5m
 Input voltage range: DC6-30V
 Operating temperature: -25 degrees to 80 degrees
 Ambient humidity: 20%to80%RH
 Battery capacity: 95mA
 Waterproof rate: IP66
 Sensor: vibrating sensor

49.5*41.5*18/42g



- 1.Real-time track
- 2.Overspeed alarm
- 3.Vehicle Anti-theft Alarm
- 4.Remote fuel / power cut (optional)
- 5.ODB II
- 6.Internal supervisory CPU, Fault Self-recovery
- 7.Static drift and suppression function
- 8.Vehicle certificate annual survey alarm
- 9.AGPS tracking
- 10.Geo-Fence boundary violation alarm
- 11.Mileage statistics
- 12.ACC detection
- 13.External power supply failure alarm
- 14.IP66 waterproof rate
- 15.Dead zone storage compensation
- 16.Track inquire
- 17.Low power alarm
- 18.Built-in backup battery
- 19.No-go zone / time restriction
- 20.Driving license expiring alarm

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D26

**Operating
vehicle GPS
Tracker**

- λ Specification: GSM
- λ GSM: Quad band 900/1800 mhz,850/1900 mhz
- λ GSM antenna: built-in GSM antenna
- λ GPRS:Class 12 UDP/IP built-in GSM module
- λ GPS:U-Blox
- λ GPS channel: 50 channel
- λ GPS sensitivity: -160 dBm
- λ GPS Tracking time: Hot 2(open sky). Warm 15sec,Cold 38 sec
- λ GPS antenna: built-in high gain ceramic Patch antenna
- λ GPS accuracy: 5m
- λ Input voltage range: DC6-30V
- λ Operating temperature: -25 degrees to 80 degrees
- λ Ambient humidity: 20%to80%RH
- λ External dimension: 61*52*14.5mm
- λ Weight:
- λ Battery capacity: 120mA
- λ Sensor: vibrating sensor

61*52*14.5mm/56g



- λ Real-time track
- λ Overspeed alarm
- λ Vehicle Anti-theft Alarm
- λ Remote fuel / power cut (optional)
- λ Internal supervisory CPU, Fault Self-recovery
- λ Static drift and suppression function
- λ Vehicle certificate annual survey alarm
- λ AGPS tracking
- λ Geo-Fence boundary violation alarm
- λ Mileage statistics
- λ ACC detection
- λ External power supply failure alarm
- λ GPS+GSM base station bimodule track
- λ Dead zone storage compensation
- λ Track inquire
- λ Low voltage alarm
- λ Built-in backup battery
- λ No-go zone / time restriction
- λ Driving license expiring alarm
- λ Built-in vibrating sensor
- λ Monitoring