

arvento
treyki
auto



- » Easy to install
- » Compact design
- » Plug and play
- » External access SIM holder
- » Built in GSM & GPS antennas
- » OBD-II'de J1850, J1939, ISO 9141-2, ISO 14230-4, ISO 15765-4, J2411, KW1281, ISO 11898, ALDL160, ALDL8192 standards support
- » GNSS support
- » Internal battery
- » Integrated motion sensor (G-sensor)
- » Firmware over the air (FOTA)

TECHNICAL SPECIFICATIONS

Operating Temperature	-10°C – +50°C
Dimension	52mm x 57mm x 28mm
Weight	90gr
Data Storage	4 MBit
Power Supply	12 – 24 VDC 3 mA (sleep mode) 70 mA (power save mode) 100 mA (active tracking mode)
GSM Antenna	Built-in
GSM Modem	4 Band EGSM 850/900/1800/1900 MHz Transmitter Output Power : Class 4 (2W) @ 850 / 900 MHz Class 1 (1W) @ 1800 / 1900 MHz Sensitivity -110 dBm @ 850/900 MHz -109 dBm @ 1800/1900 MHz GPRS: GPRS Class 10 Mobile Station Class B Coding Scheme 1 to 4 PBCC Support SMS Support

GPS Antenna	
GPS Receiver	
Input/Output Sockets	
Built-in Battery	
Sensors	
LED Indicators	
OBD-II Protocols	

Certificates

Built-in
50-Channel
GPS L1 Frequency, C/A Code
SBAS: WAAS, EGNOS, MSAS
Sensitivity: -162dBm
AGPS Support
GNSS Support
Precision: GPS+SBAS 2.0m CEP
1 x H1962 OBD-II Socet
1 x USB Input
1 x microphone (Optional)
1 x ignition switch sensor (Built-in)
Li-Po 3.7 V , 250 mAh
Motion sensor (G-sensor)
Power / GSM / GPS
J1939 (CAN 250kbps-500kbps)
J1850 PWM 7 J1850 VPW
ALDL160 / ALDL8192
ISO 9141-2 / ISO15765-4
J2411 / KW128

CE 0678 e9

