



VT30 WONDE X

VT-30 Vehicle Tracking Device

VT30
WONDE PROUD

Hardware Specification

Dimension (mm):	89 x 72 x 32
Weight (g):	102
Positioning System:	GPS + GLONASS
Communication:	Quad-band GSM: 850, 900, 1800, and 1900 MHz(2G) Five bands UMTS/ HSPA: 800, 850, 900, 1900, and 2100 MHz (3G)
Power Source:	DC 8~35V
Power Consumption:	In normal mode: 50mA @ 12VDC In sleep mode: <4mA@ 12VDC with main power supply
Memory Capacity:	Internal 8MB flash memory
Device Port:	2 Input ports: 1 positive input (digital) 1 negative input (digital) 2 output ports (negative)
Communication Port:	1 mini USB port unit for configuration
Satellite Antenna:	Built-in patch antenna or External SMA connector type (Optional)
Communication Antenna:	Built-in Type
Motion Sensor:	Tri-axial acceleration sensor
Operating Temperature:	-20 °C~ 80 °C (w/o backup battery)

Product Features

- Data communication by SMS, or GPRS UDP/TCP, HSPA
- Configurable Tracking & Logging (by time interval, distance interval, heading, or intelligent mode)
- Geo-fencing report
- 20 self-defined event reports
- GSM jamming alert
- Speeding alert
- Input status changing alert
- Roaming preference setting
- Power low/ lost alert
- Configurable power management
- Device configuration over the air
- Firmware upgrading over the air

Accessory

- External / GPS antenna (Optional)
- Power/ Input / Output cable (Standard)
- 1150mAh Lithium back-up battery (Optional)