

X3 Multifunctional Vehicle Tracker

The X3, a multifunctional GPS tracker, is optimized for vehicle tracking. It provides accurate real-time location, two-way communication and driving behavior reports. The X3 also features a G-sensor, a door-sensor, and includes I/O ports to support multiple external types of equipment for various applications. X3 is an excellent GPS tracking device for fleet management and security monitoring deployment.



GPS & LBS Positioning



RS232 & TTL Serial Port



Heat-Resistant Design



Two-Way Communication



Remote Cut-Off (Fuel/Power)



Multiple I/Os for Sensors/Peripherals

Market Applications



Vehicle Tracking



Truck Logistics



Fleet Management

Parameters

GSM frequency	850/900/1800/1900MHz
GPS chipset	MTK high sensitivity GPS chips
Voice monitoring range	≤5 meters
Battery	450mAh/3.7V Li-Polymer battery
Working voltage/current	9-36VDC/45mA(12VDC), 28mA(24VDC)
Operating temperature	-20℃~+70℃
Dimension	80.9*55.8.0*23.4mm
Weight	95g