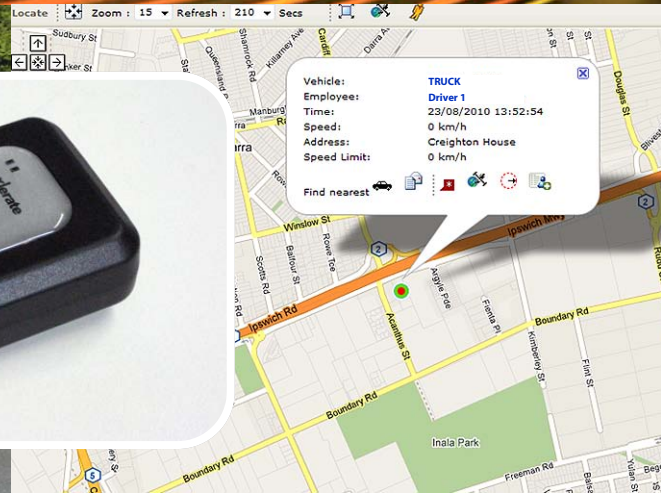


Future Fleet X7

High Performance GPS Vehicle Tracking Device



The Future Fleet **X7** is a smart and reliable GPS/GSM/GPRS vehicle tracking device which is developed and designed for vehicle real-time tracking and monitoring use. The X7 is suitable for variety of applications including vehicle security and asset or fleet management. With the superior sensitivity GPS module on board, the X7 can easily get a fix even under urban canyon condition. The X7 GPS vehicle tracking device is the best choice for your location based requirements.

Features & Benefits

- ▶ Tracking (by time interval, distance interval or smart mode)
- ▶ Journey logging up to 100,000+ waypoints
- ▶ GSM/GPRS communication simultaneously
- ▶ Geo-fencing report
- ▶ Mileage report
- ▶ Self-defined events report
- ▶ Emergency alert
- ▶ Speeding alert
- ▶ Towing alert
- ▶ Power low/lost alert
- ▶ Power Management
- ▶ Password setting
- ▶ SIM pin code setting
- ▶ Device configuration over the air
- ▶ Firmware upgrading over the air

Specifications

- GPS with 20 channels or above high sensitivity GPS receiver
- GSM 850/900/1800/1900 MHz frequency, SMS, GPRS UDP/TCP
- Memory: Built-in 4MB flash memory
- Built-in 3D G sensor

RoHS
COMPLIANT

CE **FC**

Comprehensive I/O

- Serial port: 1 mini-USB, for data exchanging or back-up battery charging
- Input port: 4 digital input ports, with 2 positive triggering, 2 negative triggering
- Output port: 4 digital output ports, with 4 negative triggering

Dimensions

- 60(W) x 27(H) x 77(D) (mm)
- Weight: 110g

Power & Environmental

Power Consumption

- GPS on, GSM on, GPRS Connected: <70mA
- Power saving Mode (GPS off, GSM in standby mode): <20 mA @ DC 12V
- GPS off, GSM off, 3D G/I/O sensors on: < 8 mA @ DC 12V
- Back-up battery: 950mA, 3.7V

Environmental

- Operating temp: -20C to +80C (w/o battery equipped)

Operating Voltage

- DC 8-35V

Future Fleet

Unit 1, 253 South Street Cleveland Q 4163
P O Box 1255, Capalaba Q 4157
P. 61-7 3286 3220 F. 61-7 3286 3229
E. sales@futurefleet.com.au
W. www.futurefleet.com.au