



M6 (4G)

Object and Person Tracking Device

M6 is a mobile tracking device with enhanced features. It has the ability to perform personal tracking and wireless tracking of cargo, freight and container. It exhibits many unique and first-time features with respect to its competitors such as email, DNS and spare server support, cellular location (Cell Locator) support when GPS is not available (used in indoor parking), keypad, vibration, embedded G sensor motion detection, quick GPS connection, free fall alarm, free fall impact alarm, Geofence points and ability to send the alarms by SMS. The device contains an embedded GSM module that supports the Quad-Band GSM 850/900/1800/1900, a proprietary communication protocol, optional battery, built-in GSM and GPS antenna and other basic features. It can be readily setup due to its compact structure.

2G/3G/4G
Networks



GNSS



Internal Antenna



3200 mA Battery



Cell Locator Support



Remote Software Update



20.000 Offline Record



10 High Precision Point
(Geofence)

