

GM Series



GPS MOUSE

The GPS MOUSE family offers high-performance and easy-to-use solution for portable applications. Our GPS Mouse has patch-antenna on-board, and flexible connection option that includes RS-232/TTL/USB, for trouble free integration. Thanks to its special design, the compact GPS-Mouse's quick time-to-first-fix(TTFF), and low power consumption make it a perfect match for portable operations.

FEATURES

- 12 parallel satellite chasing device
- Fast acquisition and reacquisition
- Built-in Antenna
- Lower power consumption
- Multi-path migration
- Small size
- Light weight
- Microprocessor
- Built-in GPS Receiver
- High Gain
- Sleeping mode function(GPIO11)
- Initial aiding mode function

APPLICATIONS

- CNS (Car Navigation System)-Dynamic Route Guidance
- PNS (Personal Navigation System)
- Multiple purpose positioning system, including Automobile Locator
 - AVLS (Automatic Vehicle Location System)
 - BIS (Bus Information System)
 - Missing Automobile Locator
 - LTCS (Location Tracking/Control System)
- Deliver services
- A/S personal and staff maintenance
- Golf courses management

