



PRODUCT NAME : GY NEO6M GPS Module
With Flight Control EEPROM (MWC
& APM2.5 compatible) with
Large Antenna for Arduino/Raspberry-Pi/Robotics

PRICE : Rs 799.00

SKU : RM0165



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DESCRIPTION

The 50-channel u-blox 6 positioning engine boasts a **Time-To-First-Fix (TTFF)** of under 1 second. The dedicated acquisition engine, with 2 million correlators, is capable of massive parallel time/frequency space searches, enabling it to find satellites instantly. Innovative design and technology suppresses jamming sources and mitigates multipath effects, giving NEO-6 GPS receivers excellent navigation performance even in the most challenging environments.

Features of GY NEO6M GPS Module:

- Power Supply Range: **3 V to 5 V.**
- Model: **GY-GPS6MV2.**
- Ceramic antenna.
- EEPROM for saving the configuration data when powered off.
- Backup battery.
- LED signal indicator.
- Cold Start: 26 sec.
- Warm Start: 26 sec.
- Hot Start: 1 sec.
- Default Baud Rate: **9600 bps.**

Applications of GY NEO6M GPS Module:

- Precise Global Positioning.
- DIY projects requiring Precise GPS location.

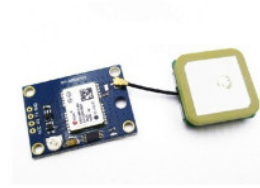
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