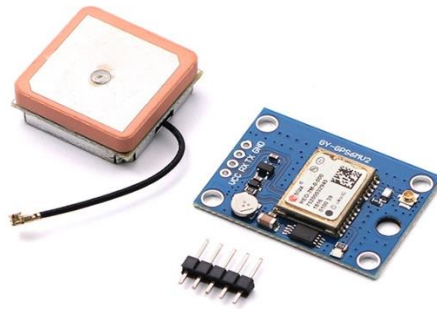


Ublox NEO-7M-000 GPS Module



Description:

Ublox NEO-7M GPS Module is used in areas such as navigation, quadcopter positioning instructions. Compatible with Arduino and Raspberry Pi development boards.

The module uses UART communication protocol. Position sensitivity is increased with internal and external dual antennas.

Features:

GPS modules NEO-7M, 3V-5V power supply

Using imported u-blox NEO-7M-0-000 GPS module

Module with ceramic destined antenna, signal super

EEPROM power down to save the configuration parameter data

With data backup battery

There are LED lights

High quality Immersion Gold PCB

Specifications:

- Supply Voltage: 3V-5V
- The Default Baud Rate: 9600
- Installation Diameter: 3mm
- Antenna Size: 25*25mm/0.98*0.98"
- Module Size: 25*35mm/0.98*1.37"

Made in China