Dane aktualne na dzień: 04-11-2026 23:45

Link do produktu: https://www.nobshop.pl/newbeedrone-m10q-micro-gps-modul-z-kompasem-p-4121.html



NewBeeDrone M10Q Micro GPS moduł z kompasem

Cena brutto	**99,99 zł**
Cena netto	**81,29 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Numer katalogowy	**06AG07**
Kod producenta	**NBD1544**
Producent	**NewBeeDrone**

Opis produktu

NewBeeDrone M10Q Micro GPS moduł z kompasem

Introducing the NewBeeDrone Tiny GPS Module, the perfect solution for applications where size and weight are critical. With a compact size of just 17MMx12MMx5MM and a weight of only 2.16g, this GPS module is incredibly small and lightweight.Tiny GPS Module is the perfect choice for any project where space and weight are at a premium.

Including

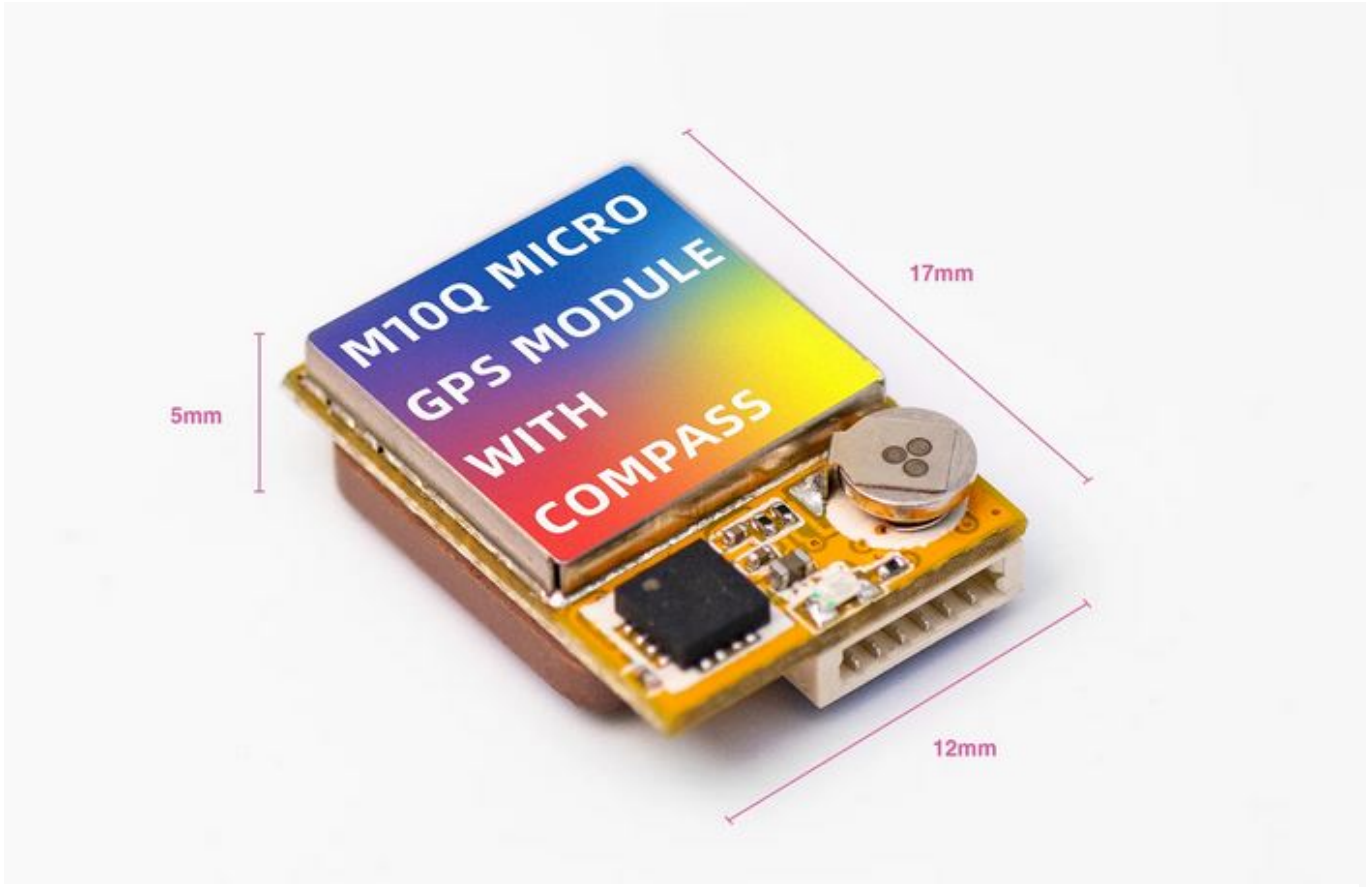
1* NewBeeDrone Tiny GPS Module

1* JST 0.8 6pin cable



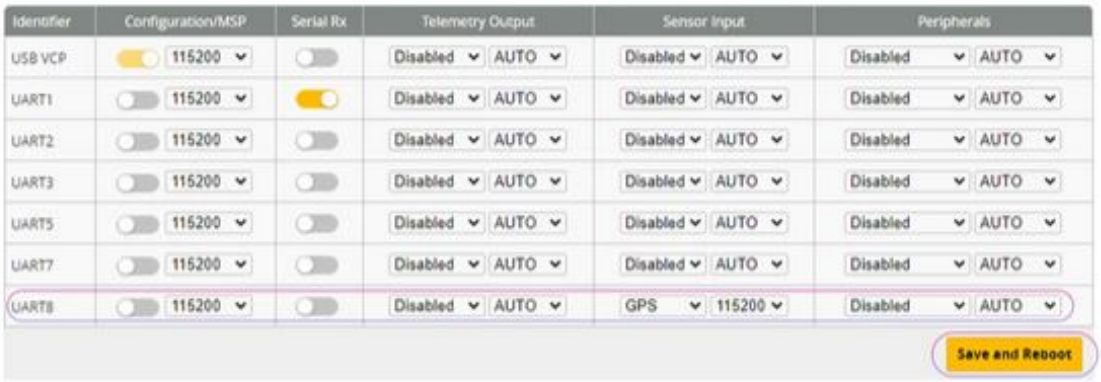
NEWBEEDRONE TINY GPS MODULE M10


NewBeeDrone
TXD
RXD
GND
VCC
SCL
SDA
SMALL IN SIZE. BIG ON RELIABILITY.

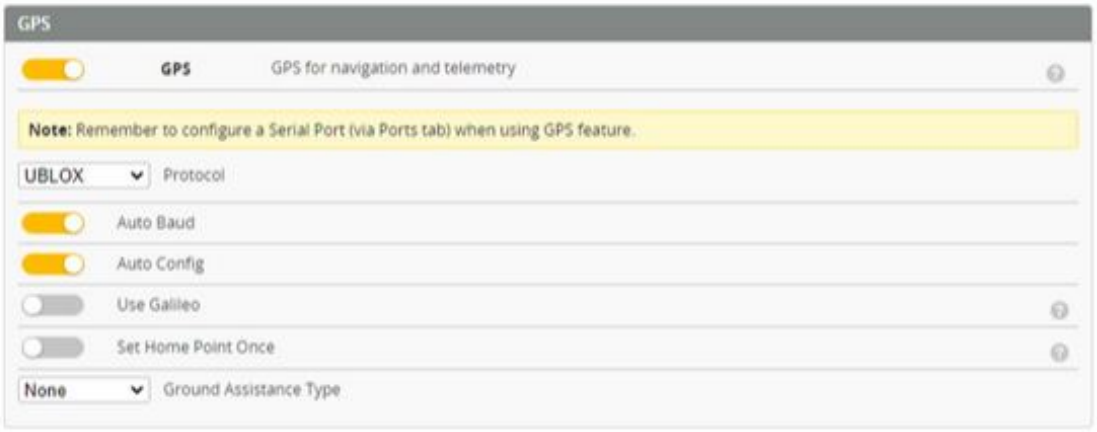


NEWBEEDRONE GPS MANUAL
ANTENNA: CERAMIC ANTENNA 2DB
FREQUENCY: GPS L1, GLONASSL1, BDS B1, GALILEOE1, SBAS L1, QZSS L1
COMPASS: QMC5883
BAUD RATE: 115200DPS
OUTPUT FREQUENCY: 1HZ-10HZ, DEFAULT 10HZ
POWER SUPPLY: 5V
SPEED ACCURACY: 005M/S
WEIGHT: ~2.61G

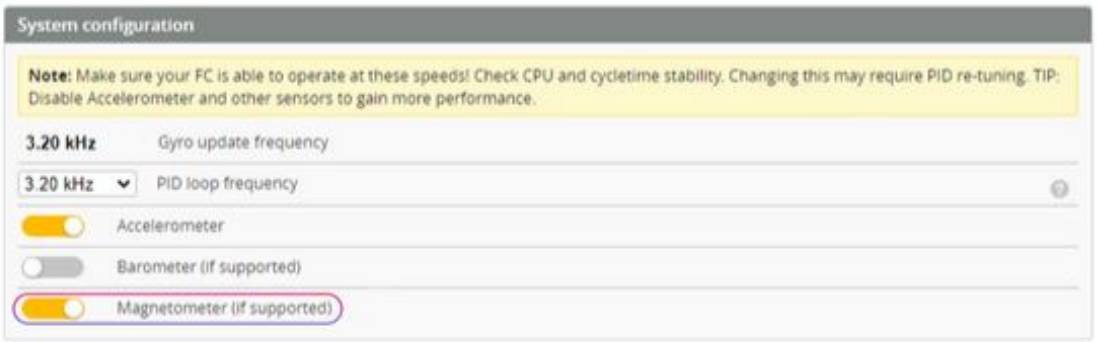
1.CONNECT TINY GPS MODULE WITH ANY UART FROM THE FLIGHT CONTROLLER. CHOOSE "GPS" UNDER SENSOR INPUT. CLICK "SAVE AND REBOOT."



2.OPEN CONFIGURATION PAGE AND CHOOSE GPS SETTINGS AND ENABLE THE FOLLOWING:



3. GO TO SYSTEM CONFIGURATION AND ENABLE MAGNETOMETER TO TURN ON COMPASS.



4. THE MAG AND GPS ICON WILL SHOW IF THE COMPASS AND GPS ARE CONNECTED SUCCESSFULLY.



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