



## 3DR uBlox GPS WITH COMPASS



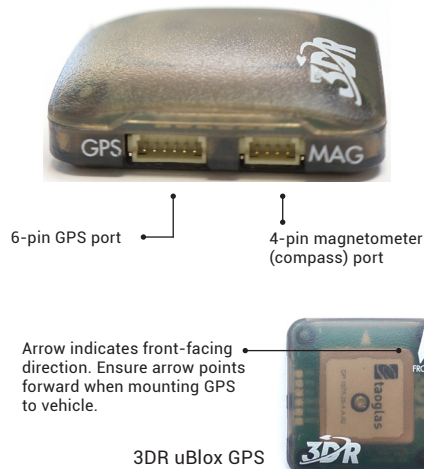
DESIGNED FOR **ARDUPILOT**

# APM 2.6

MULTIPLATFORM AUTOPILOT  
ARDUPILOT.COM

### 3DR uBlox GPS WITH ONBOARD COMPASS

3DR's uBlox GPS module offers superior performance and features an onboard digital compass, protective case, LEA-6H next-generation chipset, active circuitry for the ceramic patch antenna, rechargeable backup battery for warm starts, and I<sup>2</sup>C EEPROM for configuration storage. The 3DR uBlox GPS with compass arrives preconfigured for compatibility with 3DR APM 2.6 autopilot.



#### CONTENTS

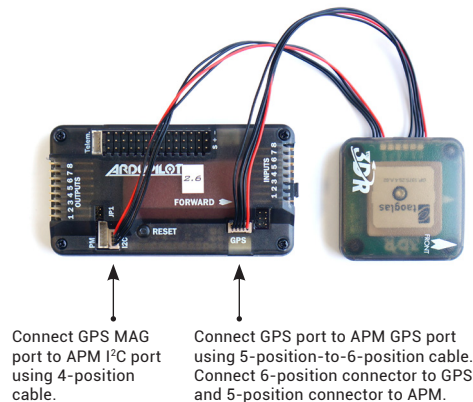
3DR uBlox GPS module

GPS case

4-position connector cable

5-position-to-6-position cable

#### CONNECTING UBLOX GPS WITH COMPASS TO APM



### MOUNTING TIPS

When mounting the GPS to your vehicle, place the GPS module (with antenna facing up) outside your vehicle with a clear view of the sky, as far as possible from potential sources of magnetic interference such as motors and speed controllers. For copters and rovers, we recommend elevating the GPS module.

For more information on GPS configuration and setup, please visit:

#### PLANE

[PLANE.ARDUPILOT.COM](http://PLANE.ARDUPILOT.COM)

#### COPTER

[COPTER.ARDUPILOT.COM](http://COPTER.ARDUPILOT.COM)

#### ROVER

[ROVER.ARDUPILOT.COM](http://ROVER.ARDUPILOT.COM)

