

Zubax GNSS

Zubax GNSS 2 is a multipurpose high-performance positioning module interfaced via CAN bus, USB, and UART. It includes a state-of-the-art multi-system GPS/GLONASS receiver, a high-precision barometric altimeter, and a 3-axis compass with thermal compensation. Zubax GNSS 2 supports a variety of standard protocols, which ensures compatibility with third party software and hardware: UAVCAN (over CAN bus), NMEA 0183 (over USB and UART), and the u-Blox M8 binary protocol.



References

- [Product homepage](#)
- [Datasheet](#)

Articles in this category

- [Evaluating GNSS performance with u-blox u-center](#)
- [NMEA output over UART](#)
- [Using Zubax GNSS with ArduPilot](#)
- [Using Zubax GNSS with GIS software](#)
- [Using Zubax GNSS with gpsd](#)
- [Using Zubax GNSS with PX4 autopilots](#)
- [Using Zubax GNSS with Robotic Operating System \(ROS\)](#)