







Product Features

Position and motion sensing	
BeiDou	Compatible with the BeiDou navigation system.
Dronecode	Compatible with the Dronecode standard.
Galileo	Compatible with the Galileo navigation system.
GLONASS	Compatible with the GLONASS navigation system.
GPS	Compatible with the GPS navigation system.
Magnetometer	Three-axis magnetic sensor.
Multi-band	Multi-band access to satellite constellations strengthens the receivers capability for delivering more reliable performance.
Usb	
USB Device	Micro B USB Plug

PKG900000000853T

USD315.00

PRE-GO 9T: GNSS MODULE WITH HIGH ACCURACY TIMING

The Pre-GO 9T features a u-blox ZED-F9T dual frequency GNSS timing module and ST LIS3MDL compass, and an SMA connector for an external antenna (not included).

The u-blox Pre-GO 9T module provides nanosecond-level timing accuracy, meeting the most stringent timing requirements of 5G networks, and offers concurrent reception of GPS, Galileo, GLONASS and Bei-Dou.

CONNECTORS

This model includes an SMA connector for an external antenna (not included).

Connect to the ZED-F9T via a USB micro-B connection to get up and running quickly, or use the Dronecode 6-pin GPS port for GPS data via UART and compass data via I2C.

Product links

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