H-RTK F9P Base High precision GNSS

Basic Information

- Brand Name: GS
- Minimum Order Quantity: 1
- Price: negotiable
- Delivery Time: 6~8
- Payment Terms: T/T
- Supply Ability: 100

Product Specification

- SKU: SKU12022
- Application: Base Station Only
- GNSS: GPS L1C/A GPS L2C GLONASS L1Oz GLONASS L2OFz) BeiDou B1 BeiDou B2Hz) Galileo E1-B/CH Galileo E5b
- Antennas Peak Gain (MAX):   5.5dBi
- LNA Gain (typical):   40±2dB
- Time-TO-First Fix: Cold Start:≤24s Hot Start:≤1s
- RTK-SurveyIn-Time: ≤5 Minute @1.5mCEP
- Data And Update Rate: RAW: 20Hz Max RTK: 8Hz Max Moving Base RTK: 5Hz Max
- Port: Port 1: GH1.25 10-pin Port 2: USB Type-c Port 3: UART 2 (GH1.25 6pin)
- Cable Length: SMA-TNC: 5m
- Antenna Connection Type: Board: SMA Female Antenna: TNC Female Male-male SMA-TNC Cable Length: 5m

More Images

Product Description
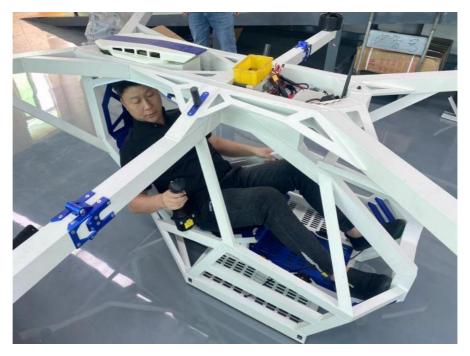
H-RTK F9P Base High precision GNSS

The H-RTK F9P Base refers to a high-precision GNSS (Global Navigation Satellite System) module designed for use as a base station in RTK (Real-Time Kinematic) systems. Here's a detailed overview of its key features and functionalities: This model is lower cost, light weight, and has high performance, It can meet the needs of general DIY users. Due to the lower cost, this model can also greatly minimize the cost of large swarm drone projects such as swarm light shows. It has a integrated safety switch and a tri-colored LED indicator, and it is compatible with the open source Pixhawk series flight controller.

Company image

Our Services

1. We provide 1 Year Warranty. Buy with confidence.
2. If you are not satisfied when you receive your item, please return it within 14 days for a replacement or money back. Please contact me before you return it.
3. If item is defective in 3 months, We will send you a replacement without extra charger, or offer refund after we receive the defective item.
4. If item is defective after 3 months, you can still send it back to us. We will send you a new one after receiving the defective item. But you have to pay the extra shipping fee.

FAQ

Q1: Do you support OEM/ODM?

A1: Yes. We can print your logo on the product.

Q2: About samples.
A2: Under normal circumstances, samples will be ready within 7 days, and 10-20 days for OEM/ODM orders. Sample fee and shipping will be charged.

Q3: What is the delivery time?
A3: For regular orders, we can ship within 15 days, for OEM/ODM, we can ship within 25-45 days (depending on the quantity). In the event of delays, we will notify you in advance of the status and resolution.

Q4: What is the minimum order quantity?
A4: There is no MOQ for wholesale (1 piece accepted), including OEM/ODM.

Q5: What are your payment terms?
A5: L/C.TT100%.

Q6: Can you reduce the shipping cost?
A6: When calculating the shipping cost for you, we always choose the cheapest and safest express. Although we have partnerships with shipping companies, we can't keep costs down because it's not us who get paid. If you think it's expensive for you. You can always make your own choice.

Q7: Return policy.
A7: If you want to replace the received item, you must contact us within 7 days after receiving the item. Returned items should be in their original condition and you should pay for additional shipping.