SiK Telemetry Radio V3 Flight Controller With Bidirectional Data Transfer

Our Product Introduction

Basic Information

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

Product Specification

- Highlight: **Radio V3 Flight Controller**, **Flight Controller with Bidirectional Data Transfer**

More Images

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Product Overview

The Holybro SiK Telemetry Radio is a compact, lightweight open-source radio platform offering ranges exceeding 300m standard, with potential extension to several kilometers using a patch antenna. Designed for seamless integration with Pixhawk Standard and other flight controllers, it provides plug-and-play telemetry connectivity between autopilot systems and ground stations.

Key Features

Telemetry Communication

Bidirectional Data Transfer: Enables real-time communication between ground control stations and UAVs/remote devices

Telemetry Transmission: Sends flight parameters (altitude, speed, GPS coordinates), battery voltage, and sensor data

Frequency Range

Operating Frequencies: Supports 433 MHz, 868 MHz, and 915 MHz bands (region-dependent)

Adaptive Frequency Hopping: Maintains reliable communication by automatically switching to clear frequencies

Compatibility

Works with open-source firmware optimized for MAVLink packets and integrates with Mission Planner, Ardupilot, QGroundControl, and PX4 Autopilot systems.

Warranty & Services

1 Year Warranty included

14-day return policy for replacements or refunds

Free replacements for defective items within 3 months

Post-warranty replacements available with shipping fee

Frequently Asked Questions

Q1: Do you support OEM/ODM?

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

Q2: About samples.

A2: Samples ready in 7 days (10-20 days for OEM/ODM). Sample fee and shipping charged.

Q3: What is the delivery time?

A3: Regular orders ship within 15 days; OEM/ODM within 25-45 days (quantity-dependent).

Q4: What is the minimum order quantity?

A4: No MOQ for wholesale (1 piece accepted), including OEM/ODM.

Q5: What are your payment terms?

A5: L.C. or 100% TT payment accepted.

Q6: Can you reduce the shipping cost?

A6: We always select the most economical and secure shipping option available.

Q7: Return policy.

A7: Replacement requests must be made within 7 days of receipt. Items must be in original condition with shipping paid by customer.