

Flysky FS-ST8 Transmitter 8 Channels w/ FS-SR8 Receiver 2.4GHz



FS-ST8

Rating: Not Rated Yet

Price

Sales price R1999,00

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Manufacturer [Flysky](#)

Description

- A series of linear programming
- Support Flysky Assistant 2.0
- Back transmission of RSSI, BVD voltage, other telemetry information
- The XT90 interface hole is reserved on the battery cover
- SST battery interface, with supporting 4S lithium battery
- You can optionally choose Flysky series C sensors
- Supports the GPS module FS-GPS01
- PRECIS
- Product Model: FS-ST8
- Channels: 8-10
- Receiver: Receiver: FS-SR8 (Adapts Receiver with ANT Protocol)
- Model Type: Helicopters, Gliders, Delta-wing Airplanes, Multicopters, Engineering vehicles, Robots, Cars or Boats, etc.
- RF: 2.4GHz ISM
- Maximum Power: 200mW (e.g. 1-2W)
- 2.4GHz Protocol: ANT
- Distance: 1000m (far distance without interference)
- Channel Resolution: 4096
- Battery: 1 SAA/4 1.2S LiPo/1.5S Li
- Charging Interface: NO
- Data Output: PWM/PWM-BUS/S-BUS
- Low Voltage Warning: AA battery: 4.2V; Lipo battery: 7.2V
- Antenna Type: Built-in double antenna
- Languages: Chinese, English
- Online Update: Yes
- Weight: 45g
- Product Model: FS-SR8
- Receiver: Transmitter: FS-ST8 (Adapts Transmitter with ANT Protocol)

Applicable Models: Helicopters, Gliders, Delta-wing airplanes, Multicopters, Engineering Vehicles, Robots, Cars or Boats, etc.

Number of Channel: 8

RF: 2.4GHz ISM

2.4GHz Protocol: AFH

Antenna Type: Two Antennas

Peak Power: 3.5-8WDC

Data Output: PWM/PPM/SBUS/SBUS

Drone Update: Yes

INCLUDED:

1 x FS-ST8 Radio Transmitter

1 x FS-SR8 RC Receiver (Only 1PC)

1 x BVD Battery Voltage Detection Line

1 x User Manual

Reviews

There are yet no reviews for this product.