

Flysky FS-SR8

Flysky FS-SR8 2.4GHz ANT Protocol 8 Channel Receiver User Manual

Model: FS-SR8 | Brand: Flysky

INTRODUCTION

The Flysky FS-SR8 is an advanced 8-channel receiver designed for use with RC transmitters utilizing the ANT protocol, specifically compatible with the FS-ST8. This compact receiver features two external antennas for enhanced signal reception and supports bidirectional transmission, allowing the transmitter to display returned information from the receiver after two-way binding. It is versatile, adapting to a wide range of models including fixed-wing aircraft, helicopters, gliders, delta-wing airplanes, multicopters, racing drones, engineering vehicles, nest boats, robots, and cars. Key features include PWM/PPM/i-BUS/S.BUS data output, a wide input power range of 3.5V to 9V DC, and robust construction for reliable performance.

SAFETY INFORMATION

Please pay attention to voltage and safety when using this device. Ensure correct polarity and voltage within the specified range (3.5V~9V/DC) to prevent damage to the receiver or connected components.

PRODUCT OVERVIEW

The FS-SR8 receiver features clearly labeled ports and indicators for easy setup and operation.



Figure 1: Front view of the FS-SR8 receiver. Visible labels include LED indicator, SERVO, SENS, BVD/VCC, BIND ports, and channels 1-8. The "BIND" button and "S+ - PPM/1" output are also clearly marked.



Figure 2: The FS-SR8 receiver shown with its two external antennas and a snippet of the product manual, illustrating the compact design and included components.



Figure 3: Rear view of the FS-SR8 receiver, displaying regulatory markings such as 'CE' and the country of manufacture, 'MADE IN CHINA'.

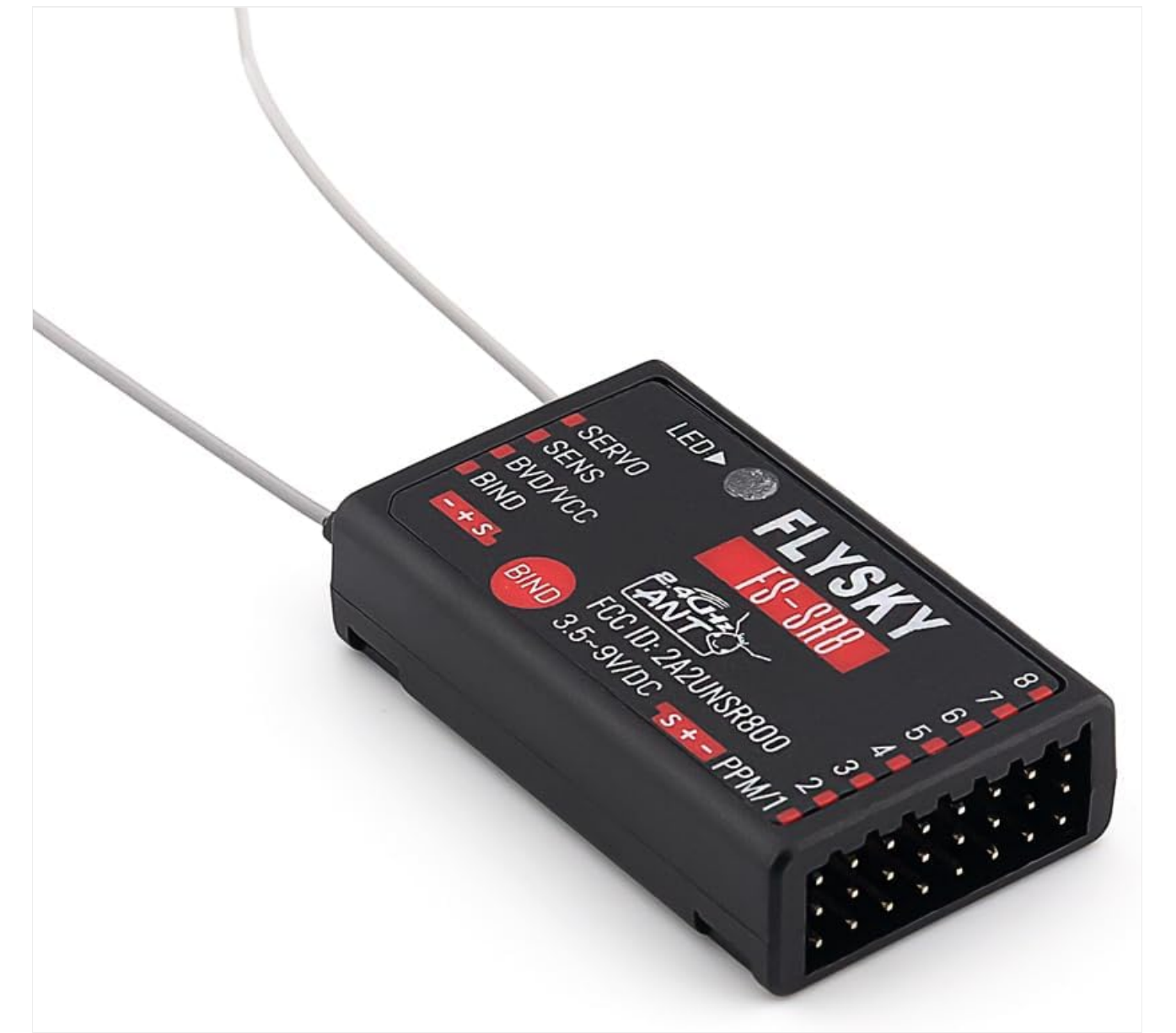


Figure 4: Angled view of the FS-SR8 receiver, providing a clear perspective of the antenna connections and the arrangement of the various input/output ports.



Figure 5: The FS-SR8 receiver sealed in its anti-static retail packaging, ready for distribution.

Port Descriptions:

- **LED:** Status indicator light.
- **SERVO:** Standard servo output channels (1-8).
- **SENS:** Sensor input port.
- **BVD/VCC:** Battery Voltage Detection / Power Input.
- **BIND:** Binding port/button for pairing with transmitter.
- **S+- PPM/1:** Multi-functional port for S.BUS, PPM, or Channel 1 output.

SETUP

Binding Procedure:

1. Ensure your FS-ST8 transmitter is powered off.
2. Connect power to the FS-SR8 receiver (3.5V~9V/DC). The LED on the receiver should start flashing, indicating it's ready for binding.
3. Press and hold the BIND button on the receiver.
4. While holding the BIND button, power on your FS-ST8 transmitter.
5. The LED on the receiver should change to a solid light, indicating successful binding. Release the BIND button.
6. Power cycle both the transmitter and receiver to confirm the binding.
7. The FS-SR8 supports both one-way and two-way binding. For two-way binding, the transmitter will display telemetry information returned from the receiver.

Antenna Placement:

Proper antenna placement is crucial for optimal range and signal reliability. Position the two antennas at a 90-degree angle to each other, away from carbon fiber, metal, or other conductive materials that could shield the signal. Ensure the antenna tips are exposed and not bent sharply.

Connecting to Flight Controller/Servos:

Connect the receiver's output ports (PWM/PPM/i-BUS/S.BUS) to your flight controller or servos according to your model's wiring diagram. Refer to your flight controller's manual for specific connection details for each data output type.

OPERATING

Compatible Models:

The FS-SR8 receiver is designed for a broad range of RC models, including:

- Fixed-wing aircraft
- Helicopters
- Gliders
- Delta-wing airplanes
- Multicopters
- Racing drones
- Engineering vehicles
- Nest boats
- Robots
- RC Cars

Range and Signal:

The receiver offers a typical air distance of over 1000m without interference. Always perform a range check before flying or operating your model to ensure a stable connection. Avoid operating in areas with high RF interference.

MAINTENANCE

- **Cleaning:** Keep the receiver clean and free from dust, dirt, and moisture. Use a soft, dry cloth for cleaning.
- **Environmental Conditions:** Operate and store the receiver within the specified temperature range of -10°C to +60°C and humidity limit of 20% to 95%. Avoid extreme temperatures and high humidity.

- **Physical Inspection:** Regularly inspect the antennas for any damage or kinks. Ensure all connections are secure.
- **Firmware Updates:** The receiver supports online updates. Check the official Flysky website for the latest firmware versions and update instructions to ensure optimal performance and compatibility.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Receiver LED not solid after binding	Binding failed; Transmitter not in binding mode; Receiver not powered correctly.	Re-attempt binding procedure carefully. Ensure transmitter is in binding mode. Check receiver power supply.
Loss of signal/short range	Poor antenna placement; Interference; Damaged antenna.	Adjust antenna position (90-degree angle, away from carbon/metal). Avoid operating near strong RF sources. Inspect and replace damaged antennas.
No response from servos/flight controller	Incorrect wiring; Receiver not bound; Flight controller not configured correctly.	Verify all wiring connections. Ensure receiver is successfully bound. Check flight controller settings for correct receiver protocol (PWM/PPM/i-BUS/S.BUS).
Receiver not powering on	Incorrect voltage; Reversed polarity; Faulty power source.	Check input voltage (3.5V~9V/DC). Verify polarity. Test with a different power source.

SPECIFICATIONS

Product Name	FS-SR8
Compatible Transmitters	FS-ST8 (Adapts transmitters with ANT protocol)
PWM Channels	8
RF	2.4GHz ISM
Maximum Power	<20dBm (e.i.r.p.) (EU)
2.4G Protocol	ANT
Resolution	4096
Antenna	Two antennas
Distance	> 1000m (Air distance without interference)
Input Power	3.5~9V/DC
Data Output	PWM/PPM/i-BUS/S.BUS
Online Update	Yes
Temperature Range	-10°C ~ +60°C
Humidity Limit	20% ~ 95%
Dimensions	44.8*26.6*11.3mm

Weight	10g
Certifications	CE, FCC ID: 2A2UNSR800

WHAT'S IN THE BOX

- 1x Flysky FS-SR8 Receiver

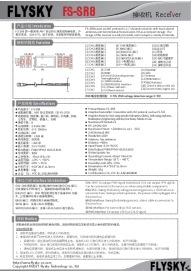
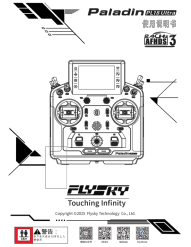
WARRANTY AND SUPPORT

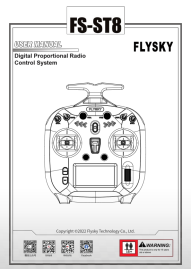
For warranty information, technical support, and the latest product updates, please visit the official Flysky website. Keep your purchase receipt as proof of purchase for any warranty claims.
Official Website: <http://www.flysky-cn.com>



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Related Documents - FS-SR8

	Flysky FS-SR8 Receiver User Manual and Specifications Comprehensive guide to the Flysky FS-SR8 8-channel bidirectional receiver, covering its features, specifications, binding procedures, failsafe settings, and firmware updates. Includes technical details and compliance information.
	Flysky FS-ST8 Radio System Quick Start Guide This guide provides essential information for setting up and operating the Flysky FS-ST8 radio control system, including safety precautions, transmitter overview, basic operations like powering on, binding, and stick calibration, as well as specifications and compliance information.
	Paladin PL18 Ultra Flysky 18 Flysky Paladin PL18 Ultra 18 2.4GHz AFHDS 3 Paladin PL18 Ultra Paladin PL18 Ultra

	Flysky FS-G11P Quick Start Guide A comprehensive quick start guide for the Flysky FS-G11P radio transmitter, detailing its features, operations, setup, safety precautions, and specifications.
	Flysky FS-G7P+ Quick Start Guide Quick Start Guide for the Flysky FS-G7P+ RC transmitter system. Covers setup, operations, binding, calibration, failsafe, firmware updates, and specifications.
	FLYSKY FS-ST8 Digital Proportional Radio Control System User Manual Comprehensive user manual for the FLYSKY FS-ST8 Digital Proportional Radio Control System, detailing setup, operation, features, specifications, and safety guidelines for the FS-ST8 transmitter and FS-SR8 receiver.

Documents - Flysky – FS-SR8



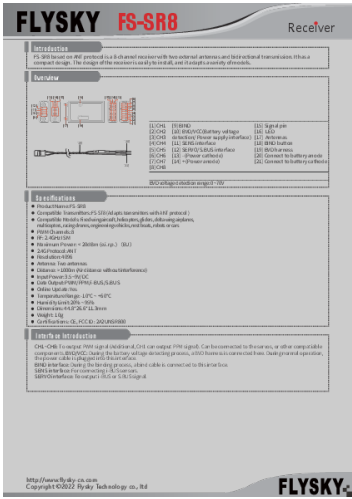
[\[pdf\]](#) User Manual Quick Start Guide Instructions Guide

FS ST8 flysky cn any problems during using please refer to the manual first If instructions carefully

Certifications CE FCC ID 2A2UNSR800 ST8SR8Quickstartguide20220408 s |||

Quick Start Guide FS-ST8 Http://www.flysky-cn.com Copyright 2022 Flysky Technology co., ltd Th ... ions of the Transmitter Product Name: FS-ST8 Adaptive Receiver: Receivers with ANT protocol,such as **FS-SR8** Adaptive Models: Fixed-wing aircraft, Helicopters, Gliders, Delta-wing airplanes, Multicopter...

lang:en score:46 filesize: 1.98 M page_count: 28 document date: 2022-04-11



[pdf] User Manual Specifications

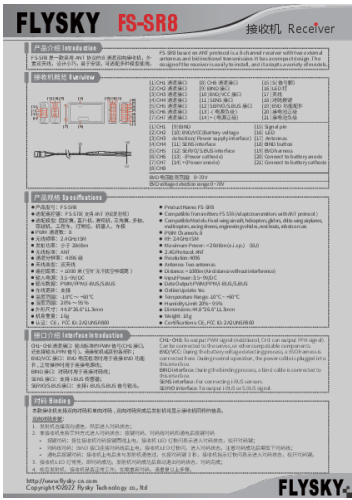
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FS-SR8 Receiver Introduction **FS-SR8** based on ANT protocol is a 8-channel receiver with two external antennas and bidirectional transmission. It has a compact design. The design of the receiver is easily to install, and it adapts a variety of models.

Overview 13 14 15 16 12 11 10 ...

lang:en score:45 filesize: 712.6 K page_count: 4 document date: 2024-03-21

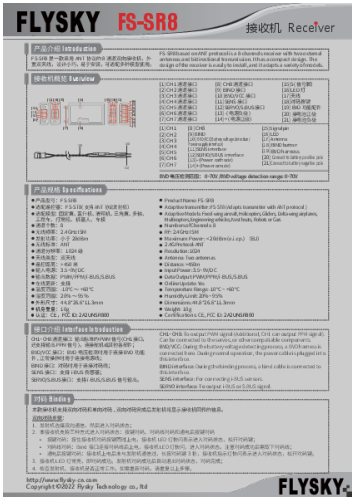


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FS-SR8 Receiver Introduction **FS-SR8** based on ANT protocol is a 8-channel receiver with two external **FS-SR8 ANT 8** antennas and bidirectional transmission. It has a compact design. The design of the receiver is easily to install, and it adapts a variety of models. Overview 13 14 15 ...

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FS-SR8 Receiver Introduction **FS-SR8** based on ANT protocol is a 8-channels receiver with two external **FS-SR8 ANT 8** antennas and bidirectional transmission. It has a compact design. The design of the receiver is easily to install, and it adapts a variety of models. Overview 13 14 15...

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Quick Start Guide FS-ST16 [Http://www.flysky-cn.com](http://www.flysky-cn.com) Copyright 2025 Flysky
Technology Co., Ltd. ... M/i-BUS, PWM/i-BUS and PPM/ S.BUS. Choose according to
your needs.Using the FS-ST16 transmitter and **FS-SR8** receiver for binding as an
example: When the Output Mode is set to PWM/S.BUS, connectors s...
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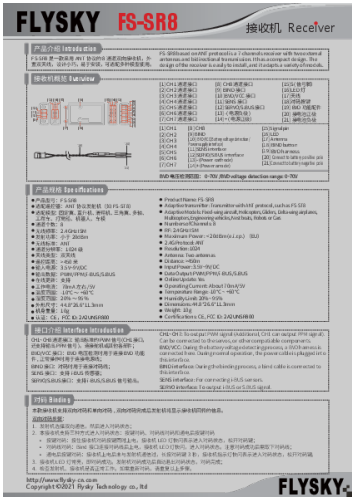
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Quick Start Guide FS-ST8 [Http://www.flysky-cn.com](http://www.flysky-cn.com) Copyright 2022 Flysky
Technology co., ltd Th ... ns of the Transmitter Product Name: FS-ST8 Compatible
Receiver: Receivers with ANT protocol,such as **FS-SR8** Compatible Models: Fixed-
wing aircraft, helicopters, gliders, deltawing airplanes, multicopte...
lang:en score:37 filesize: 1.2 M page_count: 16 document date: 2022-10-17



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Technology Co., Ltd. ... M/i-BUS, PWM/i-BUS and PPM/ S.BUS. Choose according to
your needs.Using the FS-ST16 transmitter and **FS-SR8** receiver for binding as an
example: When the Output Mode is set to PWM/S.BUS, connectors s...
lang:en score:36 filesize: 2.99 M page_count: 32 document date: 2025-01-03



[Flysky FS-SR8 Receiver User Manual and Specifications](#)

Comprehensive guide to the Flysky FS-SR8 8-channel bidirectional receiver, covering its features, specifications, binding procedures, failsafe settings, and firmware updates. Includes technical details and compliance information.

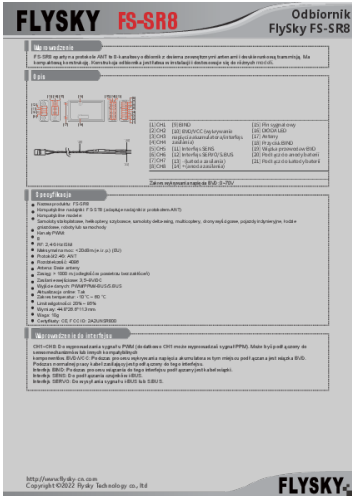
lang:en score:36 filesize: 401.8 K page_count: 4 document date: 2021-11-23



[Flysky FS-ST16 Radio Transmitter Quick Start Guide](#)

A comprehensive guide to setting up and operating the Flysky FS-ST16 radio transmitter, including safety precautions, transmitter overview, basic operations, specifications, and certifications.

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FS-SR8 Odbiornik FlySky **FS-SR8** Wprowadzenie **FS-SR8** oparty na protokole ANT to 8-kanalowy odbiornik z dwiema zewnętrznymi antenami i dwukierunkow transmisj. Ma kompaktow konstrukcj. Konstrukcja odbiornika jest łatwa w instalacji i dostosowuje si do nrych modeli. Opis 13 14 15 16 12 11 ...

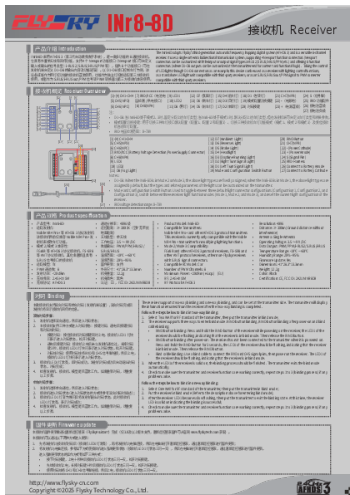
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[FLYSKY FS-ST8 Digital Proportional Radio Control System User Manual](#)

Comprehensive user manual for the FLYSKY FS-ST8 Digital Proportional Radio Control System, detailing setup, operation, features, specifications, and safety guidelines for the FS-ST8 transmitter and FS-SR8 receiver.

lang:en score:32 filesize: 7.45 M page_count: 51 document date: 2022-12-27



[\[pdf\] User Manual](#)

User manual ShenZhen FLYSKY Technology Co Ltd INR8D0 2A2UNINR8D0 inr8d0

INr8-8D Receiver Introduction The INr8-8D adopts Flysky s third-generation automatic frequency h ... NB4 Pro AFHDS 3 Noble NB4 Pro 3.5 9V /DC 2/ 3 PWM/PPM/i-BUS2/ FGr8B AFHDS 3 **FS-SR8** S.BUS/i-BUS ANT -10 - 60 S.BUS 20 -95 PWM 8 41*28.3*13.3mm 20dBm 12.2g...

lang:en score:32 filesize: 652.39 K page_count: 4 document date: 2025-01-03



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FS-ST8 Copyright 2022 Flysky Technology co., Ltd. Website www.flyskytech.com 1. 1

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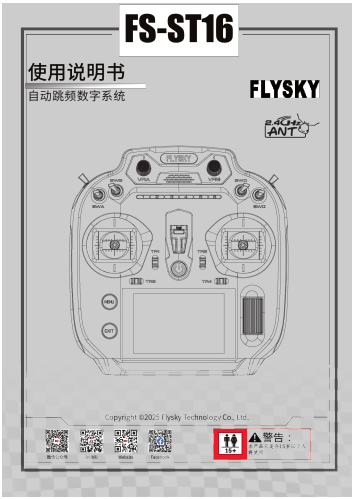
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[Flysky FS-ST8 Radio System Quick Start Guide](#)

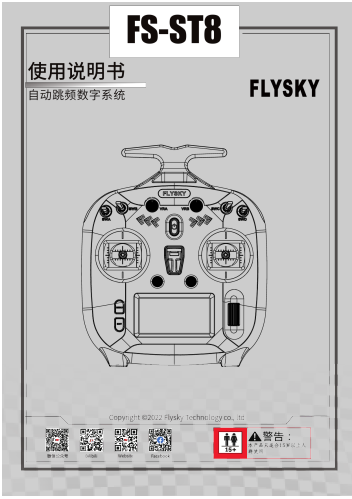
This guide provides essential information for setting up and operating the Flysky FS-ST8 radio control system, including safety precautions, transmitter overview, basic operations like powering on, binding, and stick calibration, as well as specifications and compliance information.

lang:en score:31 filesize: 798.09 K page_count: 1 document date: 2022-02-11





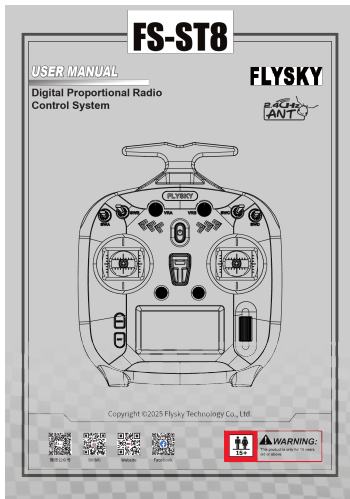
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FS-ST16 Copyright 2025 Flysky Technology Co., Ltd. www.flyskytech.com 1. 1 1.1 1
1.2 1 2. 2 2.1 2 2.1.1 MENU /EXIT / 5 2.2 **FS-SR86**
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1.1 1 21 6.4.7 - 21 7. **FS-SR8** 23
7.1 23 7.2 23 7.3 RSSI 23 7.4 23 7.5 23 8. 24 8.1 24 8.2 26 8.3 27 8.4 28 8.5...
lang:de score:31 filesize: 7.5 M page_count: 39 document date: 2022-05-24



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GoolRC Flysky FS ST16 2 4GHz 16CH Radio Transmitter with SR8 Receiver 3 5 Inch IPS Screen Dual
Antenna Remote Controller for RC Car Boat Airplane Left Hand ThrottleFS User Manual Throttle
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ANT 4Ghz transmitter buy now at Modellbau Lindinger9811782 EN Manualm D1IXlanRBtLlindinger 85 47
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carefully to ensure your personal safety as well as the safety of your equipment
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Flysky Technology Co., ... Control MENU Button/EXIT Button/Scroll Wheel
.....5 2.2 Receiver Overview **FS-SR86** 2.2.1 Receiver
LED.....6 2.2.2 Connector.....
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FS-ST8 USER MANUAL Digital Proportional Radio Control System Copyright 2025 Flysky Technology Co., L ... Ant Protocol automatic frequency hopping digital system, which includes an FSST8 transmitter and an **FS-SR8** receiver. It offers an output of 8-12 channels and supports various binding modes to ensure s...
lang:en **score:26** filesize: 7.63 M page_count: 54 document date: 2025-04-22



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Brightness Display With SR8 Receiver for FPV Drone RC Airplane Car Boat Best Deals manual

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FS-ST16 USER MANUAL Digital Proportional Radio Control System Copyright 2024 Flysky Technology Co., ... Control MENU Button/EXIT Button/Scroll Wheel
.....5 2.2 Receiver Overview **FS-SR86** 2.2.1 Receiver
LED.....6 2.2.2 Connector.....

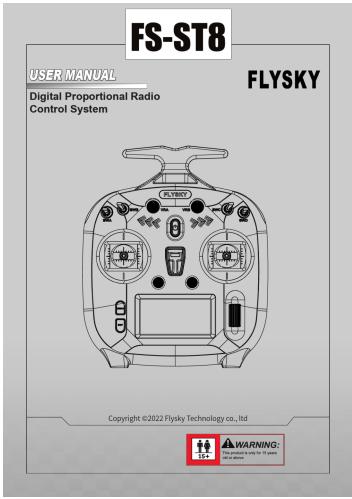
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[Flysky FS-G11P](#)

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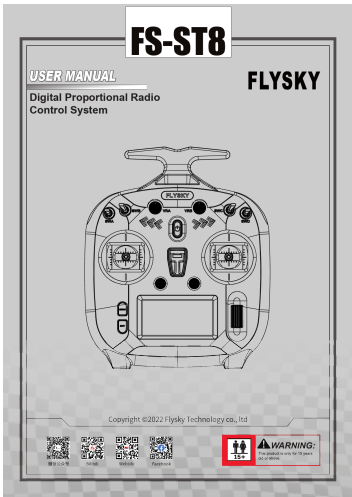
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Flysky Technology co., l ... ANT Ant Protocol automatic frequency hopping digital system, consisting of FSST8 transmitter and **FS-SR8** receiver. It has an output of 8-10channels, compatible with model fixed-wing aircraft, delta-...

lang:en score:25 filesize: 6.96 M page_count: 40 document date: 2022-04-11



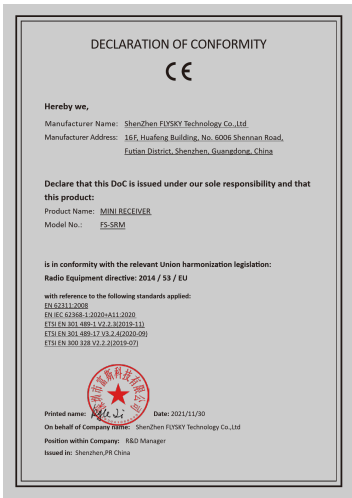
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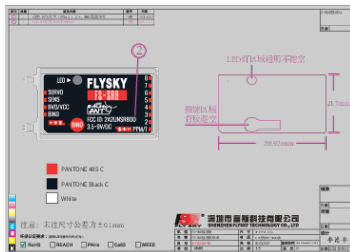


[\[pdf\]](#) Decleration of Conformity

FS SR8 DOC SRM DoC EN EU DOC — FlyskyRC flysky cn s |||

DECLARATION OF CONFORMITY Hereby we, Manufacturer Name: ShenZhen FLYSKY Technology Co.,Ltd Manufacturer Address: 16F, Huafeng Building, No. 6006 Shennan Road, Fuan District, Shenzhen, Guangdong, China Declare that this DoC is issued under our sole responsibility and that this product: Product Name: ...

lang:en score:24 filesize: 253.6 K page_count: 1 document date: 2022-02-14



[pdf] Label

FS SR8 20211117 admin Label ShenZhen FLYSKY Technology Co Ltd SR800 8 CHANNEL RECEIVER 2A2UNSR800 sr800

c11. 4 * 6/43 - PANTONE 485 C PANTONE Black C White NN NN NN **FS-SR8 FS-SR8** B-TFSSR8-03 39.93*21.7mm 0.25PC 3M467 Adobe Illustrator CC 2016 01 20210813 ...

lang:en score:23 filesize: 415.91 K page_count: 1 document date: 2021-11-19



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Instrukcja szybkiego startu FS-ST8 Zestaw nadajnik odbiornik FlySky FS-ST8 SR8 Http://www.fly ... cja nadajnika Nazwa produktu: FS-ST8 Kompatybilny odbiornik: Odbiorniki z protokołem ANT, takie jak **FS-SR8** Kompatybilne modele: Samoloty stacjonarne, helikoptery, szybowce, samoloty delta-wing, multicopters...

lang:pl score:23 filesize: 3.67 M page_count: 15 document date: 2022-10-19

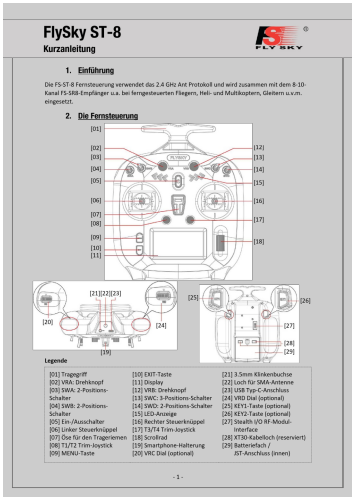


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FS-ST8 Zestaw nadajnik odbiornik FlySky FS-ST8 SR8 Copyright Flysky Technology co., Ltd Websi ... zeszkakiwaniem czstotliwoci 2,4 GHz ANT Ant Protocol , składajcy si z nadajnika FS-ST8 i odbiornika **FS-SR8**. Posiada wyjcie 8-10 kanalw, kompatybilne z modelami samolotw stacjonarnych, samolotw delta-w...

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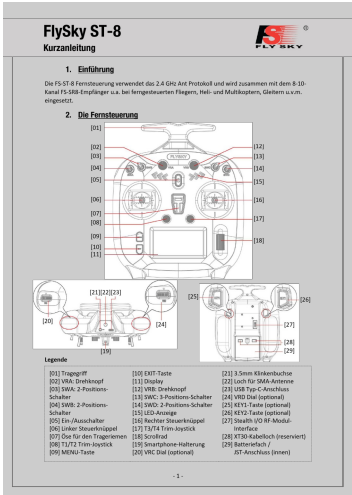


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Robitronic Kevin Rau 1 Die FS ST 8 Fernsteuerung verwendet das 2.4 GHz Ant 20 feb 2024 — Legen Sie vier AA Batterien 5 Volt in Batteriefach an der Unterseite ein Alternativ können sie auch einen 2S LiPo Akku mit JST pagine FlySky ST8 FS005 6 7 Schnellstart Anleitung robitronic en flysky html file files anleitungen |||

Die FS-ST-8 Fernsteuerung verwendet das 2.4 GHz Ant Protokoll und wird zusammen mit dem 8-10Kanal **FS-SR8**-Empfänger u.a. bei ferngesteuerten Fliegern, Heli- und Multikoptern, Gleitern u.v.m. eingesetzt. 01 02 12 03 13 04 14 05 15 06 16 07 08 17 09 18 1...

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Robitronic Kevin Rau 1 Die FS ST 8 Fernsteuerung verwendetkezelesi es biztonsagi utasitasok 3400134 flysky fs st8 kezi tavaranyito 24 ghz csatornak 10 vevovelasset conrad media10 add 160267 c1 de 003400134ML00 kezelesi vevovel |||

Die FS-ST-8 Fernsteuerung verwendet das 2.4 GHz Ant Protokoll und wird zusammen mit dem 8-10Kanal **FS-SR8**-Empfnger u.a. bei ferngesteuerten Fliegern, Heli- und Multikoptern, Gleitern u.v.m. eingesetzt. 01 02 12 03 13 04 14 05 15 06 16 07 08 17 09 18 1...

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[pdf] Quick Start Guide Guide Declaration of Conformity

FS ST8 2021202 Jan 19 2024 — 1 Enter the Stick Calibration interface push pull Sticks to their central position according prompt Then scroll Scroll Wheel navigate ST8 2021202 flyskytech u file photo 20240119 |||

Quick Start Guide FS-ST8 www. flyskytech.com. 11 10 9 8 7 6 5 4 ... 2. S.BUS 3. PPM/i-BUS ; 4. 1. 2. FS-ST8 450m ANT **FS-SR8** 128*64 8 -10 - 60 2.4GHz ISM 20 - 95 20dBm ANT 176*210.9*82.5mm 1...

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