

Futaba R2106GF

Futaba R2106GF 6-Channel S-FHSS Micro Receiver Instruction Manual

Model: R2106GF

1. INTRODUCTION

The Futaba R2106GF is a super small and lightweight 2.4GHz 6-Channel Micro Receiver designed for remote control applications. It offers a High Speed mode for use with digital servos and includes a fail-safe function on all channels. This receiver is compatible with Futaba FHSS and S-FHSS transmitters and supports a wide voltage range of 4.8V to 7.4V. It is not compatible with FASST systems.

Key Features:

- 6-channel micro receiver.
- 2.4GHz FHSS/S-FHSS compatible.
- High Speed mode for digital servos.
- Fail-safe on all channels.
- High voltage capability (4.8V - 7.4V).
- Compact and lightweight design.



Image 1.1: Top view of the Futaba R2106GF 6-Channel S-FHSS Micro Receiver, showing channel labels 1-6 and the Futaba logo.

2. SAFETY INFORMATION

Always observe the following safety precautions to prevent injury to yourself or others, and to avoid damage to your equipment.

- Ensure the receiver is securely mounted in your model to prevent vibration damage.
- Verify correct polarity when connecting the battery to avoid damage to the receiver.
- Do not operate your model in areas with high radio interference or near power lines.
- Always perform a range check before each flight or operation session.
- Keep the antenna free from obstructions and away from conductive materials.

- This product is recommended for users aged 15 years and up.

3. PACKAGE CONTENTS

The Futaba R2106GF package typically includes:

- Futaba R2106GF 6-Channel S-FHSS Micro Receiver
- Instruction sheet (if included separately)

4. SPECIFICATIONS

Feature	Specification
Model Number	R2106GF (FUTL7605)
Channels	6
Modulation	FHSS / S-FHSS
Voltage Input	4.8V - 7.4V
Dimensions (L x W x H)	38 x 21 x 10 mm (1.50 x 0.85 x 0.40 inches)
Weight	4 g (0.14 oz)
Antenna Length	0.5 inches (approx. 12.7 mm)
Compatibility	Futaba FHSS/S-FHSS transmitters (Not compatible with FASST systems)



Image 1.2: Side view of the Futaba R2106GF receiver, showing the six channel ports and the antenna connection.

5. SETUP

5.1. Receiver Installation

1. Mount the receiver in your model using double-sided foam tape or a similar vibration-dampening material. Ensure it is protected from fuel, water, and excessive vibration.
2. Position the antenna to ensure optimal signal reception. Avoid bending or cutting the antenna wire.
3. Ensure the antenna is not in contact with carbon fiber or other conductive materials, which can shield the signal.

5.2. Binding (Linking) the Receiver to Your Transmitter

The binding process establishes a unique link between your R2106GF receiver and your Futaba FHSS/S-FHSS transmitter. This must be done before first use.

1. Turn on your Futaba FHSS/S-FHSS transmitter and place it in "Link" or "Binding" mode according to your transmitter's manual.
2. Connect a battery (4.8V-7.4V) to the R2106GF receiver. The LED on the receiver will begin to flash.
3. Press and hold the "SW" (Switch) button on the receiver for approximately 2 seconds. The LED will change its flashing pattern.
4. Once the binding process is complete, the LED on the receiver will turn solid green, indicating a successful link.
5. Turn off both the receiver and the transmitter. Then, turn them back on (transmitter first, then receiver) to confirm the link is maintained.

Note: If the LED does not turn solid green, repeat the binding process. Ensure your transmitter is set to FHSS or S-FHSS

mode, not FASST.

5.3. Servo Connections

Connect your servos and other components (e.g., ESC, battery) to the corresponding channels on the receiver. The R2106GF has 6 channels, typically labeled 1 through 6 or B/6.

- **Channel 1:** Aileron (or Steering for surface models)
- **Channel 2:** Elevator (or Throttle for surface models)
- **Channel 3:** Throttle (or Auxiliary for surface models)
- **Channel 4:** Rudder
- **Channel 5:** Gear / Auxiliary
- **Channel 6 (B/6):** Auxiliary / Battery (often used for battery connection or an additional servo)

Always refer to your model's specific instructions for correct servo assignments.

6. OPERATION

6.1. Powering On and Off

1. Always turn on your transmitter first.
2. Then, connect the battery to the receiver or turn on the receiver's power switch.
3. To power off, disconnect the receiver battery or turn off the receiver's power switch first.
4. Finally, turn off your transmitter.

Following this sequence prevents unintended model operation.

6.2. High Speed Mode

The R2106GF supports a High Speed mode, which is beneficial for digital servos to achieve faster response times. To activate High Speed mode, your transmitter must also support and be set to High Speed (HS) mode. Consult your transmitter's manual for instructions on enabling this feature.

Important: High Speed mode should only be used with digital servos. Using analog servos in High Speed mode can cause damage to the servos.

6.3. Fail-Safe Function

The R2106GF features a fail-safe function on all channels. In the event of signal loss or low battery voltage from the receiver, the fail-safe system will move the servos to a pre-programmed position (e.g., throttle to idle, control surfaces to neutral) to minimize damage or loss of the model. Refer to your transmitter's manual for setting up fail-safe positions.

7. MAINTENANCE

- Keep the receiver clean and free from dust, dirt, and moisture.
- Avoid exposing the receiver to extreme temperatures or direct sunlight for prolonged periods.
- Regularly inspect all wiring and connections for signs of wear or damage.
- Ensure the antenna is not kinked or damaged.
- Store the receiver in a dry, cool place when not in use.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Receiver LED flashes, but no control.	Not bound to transmitter, or transmitter is off.	Ensure transmitter is on. Perform binding procedure (Section 5.2).
Receiver LED does not light up.	No power, or incorrect polarity.	Check battery connection and voltage. Verify correct polarity.
Erratic servo movement or short range.	Interference, damaged antenna, or low receiver battery.	Check antenna placement. Ensure receiver battery is fully charged. Avoid areas with known interference.
Servos not responding in High Speed mode.	Analog servos used with High Speed mode.	Only use digital servos with High Speed mode. Switch transmitter to normal mode if using analog servos.

9. WARRANTY AND SUPPORT

9.1. Warranty Information

The Futaba R2106GF Micro Receiver comes with a **one-year warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, modification, accident, or improper installation.

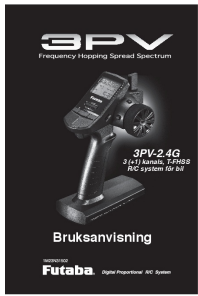
Please retain your proof of purchase for warranty claims.

9.2. Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty service, please contact Futaba customer support or your authorized Futaba dealer. Refer to the official Futaba website for the most current contact information.

Online Resources: For additional information and compatibility lists, you may visit the official Futaba website: www.futabarc.com





[Futaba 3PV-2.4G T-FHSS RC System User Manual](#)

Comprehensive user manual for the Futaba 3PV-2.4G T-FHSS 3-channel RC system for cars, covering safety, installation, setup, functions, and specifications.



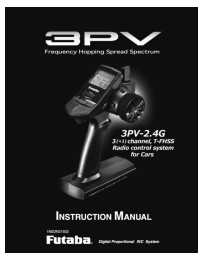
[Futaba 8J-2.4GHz 8-Channel Radio Control System Instruction Manual](#)

Comprehensive instruction manual for the Futaba 8J-2.4GHz 8-Channel Radio Control System. Covers setup, operation, programming, and safety for both ACRO (airplane) and HELI modes.



[Futaba R314SB T-FHSS 4-Channel Receiver for Model Cars - Manual & Specifications](#)

Comprehensive guide to the Futaba R314SB T-FHSS 2.4GHz S.BUS2 4-channel receiver for model cars, including setup, linking, features, and specifications.



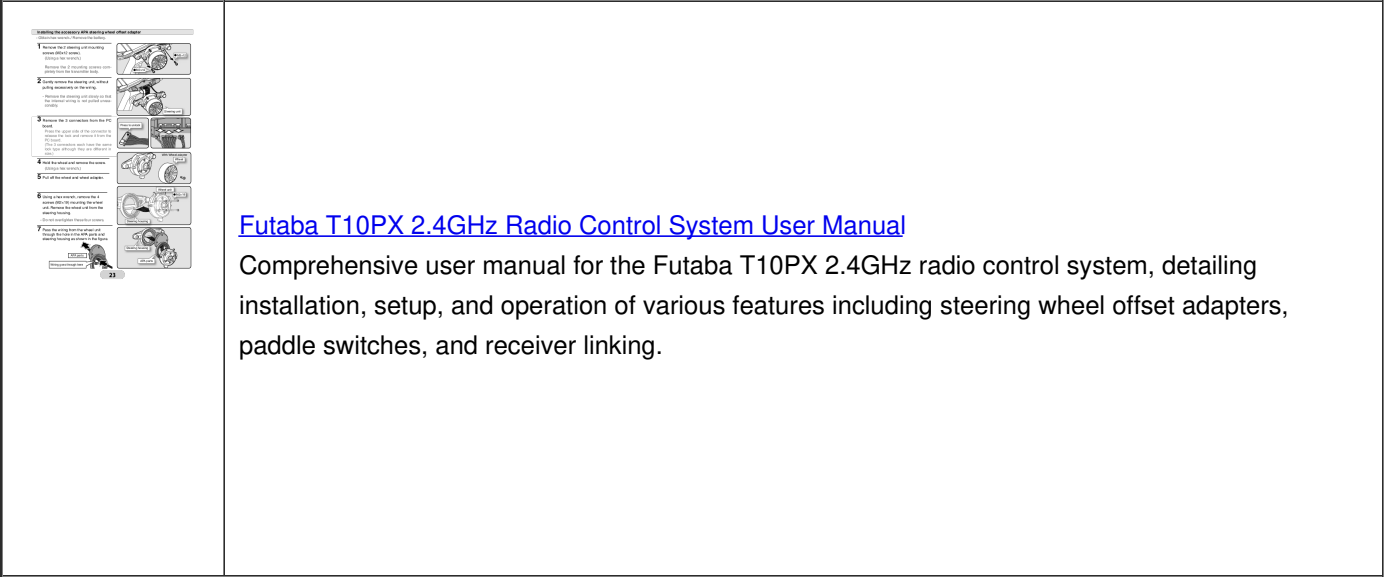
[Futaba 3PV-2.4G Radio Control System Instruction Manual](#)

Comprehensive instruction manual for the Futaba 3PV-2.4G T-FHSS radio control system, detailing setup, operation, safety, functions, and troubleshooting for RC cars.



[Futaba T6PV Digital Proportional R/C System Manual](#)

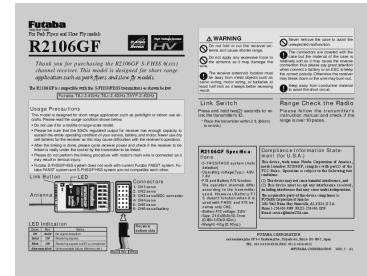
Comprehensive user manual for the Futaba T6PV Digital Proportional R/C System, covering setup, operation, features, and safety guidelines for radio-controlled vehicles.



[Futaba T10PX 2.4GHz Radio Control System User Manual](#)

Comprehensive user manual for the Futaba T10PX 2.4GHz radio control system, detailing installation, setup, and operation of various features including steering wheel offset adapters, paddle switches, and receiver linking.

Documents - Futaba – R2106GF



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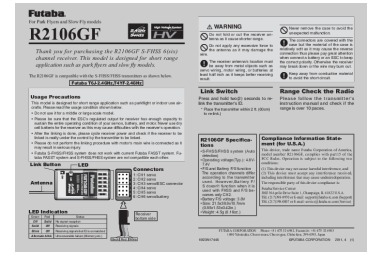
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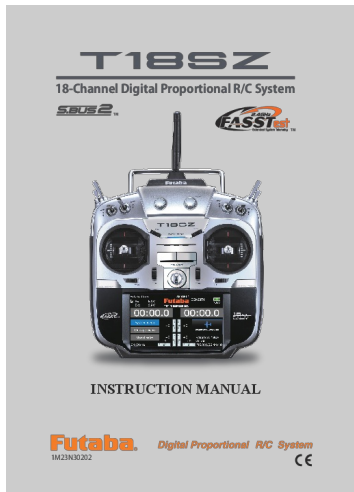
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1M23N17446 R2106GF E print Morimoto For Park Flyers and Slow Fly models instruction manual check if the range is over 10 paces LED Indication Green Red Status Off Solid No signal reception Receiving signals Blink but ID unmatched Alternate blink Unrecoverable failure Memory etc Usage Precautions This model designed for short application such as parkflight or link transmitter s * Place within 2 ft 60cm to re Range Check Radio Please follow r2106gf futaba R2106gf manuals hobico fut astramodel cz manually ultrahobby au Servos ESC Receiver Futaba

For Park Flyers and Slow Fly models **R2106GF** Thank you for purchasing the **R2106GF** S-FHSS 6 six channel receiver. This model is designed for short range DSSOLFDWLRQ VXFK DV SDUN HUV DQG VORZ PRGHOV The **R2106GF** is compatible with the S-FHSS/FHSS transmitters as shown below. Futaba T6J-2.4GHz,T4YF...

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TABLE OF CONTENTS INTRODUCTION.... ... 6HF R6106HFC R6203SB R6203SBE

R6202SBW R6303SB R6303SBE T-FHSS Air R3006SB R3008SB S-FHSS

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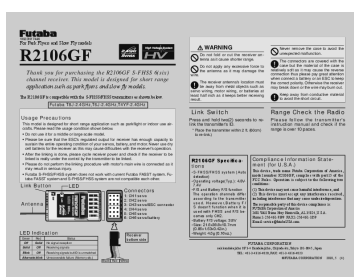
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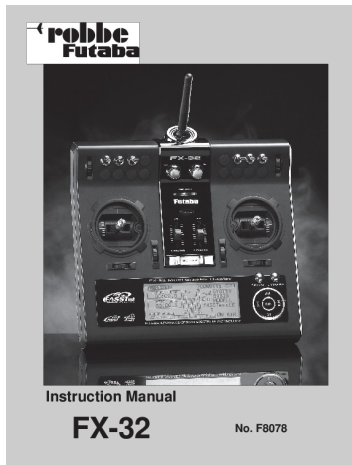
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18-Channel Digital Proportional R/C System TM INSTRUCTION MANUAL

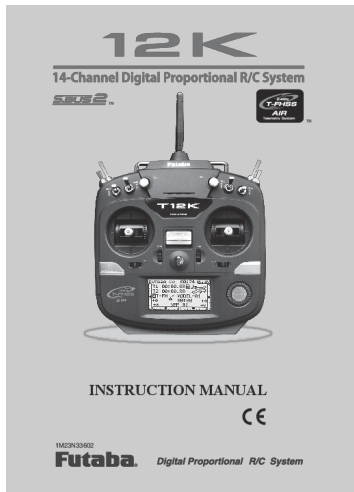
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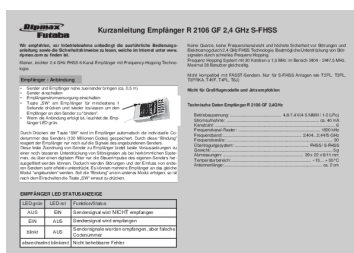
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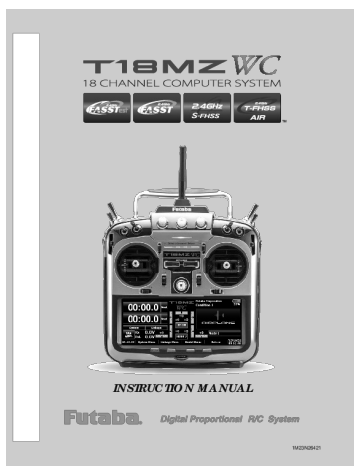
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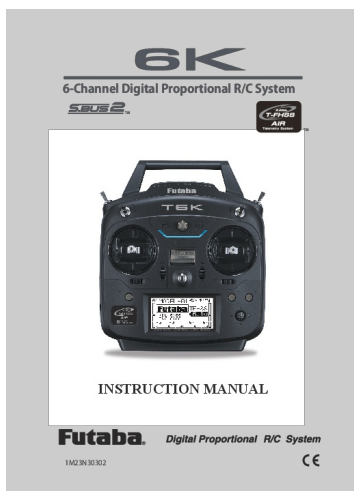
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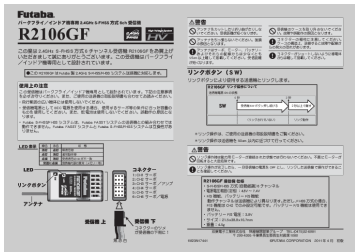
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Futaba 6K Manual You have reached ftp hobbioco RC Japan information on the radio system and is updated regularly Any technical updates US manual corrections will be available this web page If you do not The contents of should complete but if there are any unclear or missing parts please contact a Service Center used in accordance with instructions may cause harmful interference to Use specified instruction catalog Due unforeseen changes production procedures contained subject change without notice INTRODUCTION Thank for purchasing Futaba® T FHSS Air 2 4GHz series digital proportional R C This extremely versatile by beginners pros INSTRUCTION MANUAL Technical additional programming examples 6k SKU276818 manuals fut rmms au Radios img banggood images upload 2015 09 rcjapan net add exploded views planet rc ch ultrahobby IBOOFM JHJUBM1SPQPSUJPOBM3 4ZTUFN 5. 5. INSTRUCTION MANUAL ./ Technical updates and additional pr ... R3006SB, R3008SB *R304SB, R304SB-E, T-FHSS surface system receivers do not operate. R2008SB R2006GS **R2106GF** NOTE *The Futaba T-FHSS Air system cannot be used with Futaba S-FHSS/FASST/FASSTest systems...

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Übersichtsliste FUTABA Sender Empfänger Kompatibilität Stand Mai Juni 2018 R2106GF 2 4 GHz S FHSS Futaba Modellsport Schweighofer 247921 der schweighofer at public files original 2479 ||| bersicht Module-Empfänger 2,4 GHz fr Futaba-Anlagen Sender / Modul powered by FHSS / S-FHSS T-FHSS Car FASST - Car T-FHSS Air FASST AIR FASSTest R203GF R603GF R2004GF R202GF R2104GF R304SB R2006GS **R2106GF** R2008SB R324SBT R334SBS R334SBS-E R603FF R603FS R604FS R614FF R614FS R3008SB R3006...
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1723536064robbe d3 54 4c 1747119584 Jaune innovant Construction V39796789 1747119584robbe d6

7d 37 1724826535 9796789 1724826535robbe ||| ||| Modellsport Version Nr.: 2700 BAU- UND

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INSTRUCTIONS AND USER ... 4-Kanal Sender, Dual-Rate und Expo Micro

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Servos, 4x 9128 FS 135 X DIGITAL HV Servo Akku, LiPo 2S, 200 400 mAh, 7,4V,

Ro...

lang:de score:25 filesize: 20.51 M page_count: 40 document date: 2024-08-08





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R2006GS **R2106GF** R2008SB 6TBCMFSFDFJWFST 5IFUJNFPGBVHVTU
4ZTUFNUZQF 445FTU 445FTUTZTUFNSFDFJWFSN...

lang:i-klngon **score:24** filesize: 9.17 M page_count: 178 document date: 2015-11-06

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Anleitung V2Robbe Modellsport Boo Slope Glider Holzbausatz in innovativer Sperrholzbauweise9795892
DE V2lindinger at media 1c ce 1f 1723535205 9795892 V2 ts V2Anleitung SperrholzbauweiseRobbe
Violett ARF V29802104 1723535205robbe d5 1b 03 1747119578 9802104 V2Manual kit en bois
construction innovante contreplaqué9795892 V29795892 FR Manual 1747119578robbe bf 3c 70
1723535280 contreplaquéRobbe wooden innovative plywood buy now Modellbau Lindinger9795892 EN
1723535280lindinger fb e5 1723535257 LindingerRobbe slope glider purple at9795892 1723535257robbe
cc e4 63 1747119581 atRobbe 1747119581lindinger 1747119578lindinger Jaune innovant Construction
V29796789 1723535280robbe 98 dd g0 1724997873 9796789 Violet 4b 0d 83 1747119583
1747119583robbe 1724997873robbe ||| ||| Modellsport BAU- UND BETRIEBSANLEITUNG Version Nr.:
2694 INSTRUCTIONS AND USER MANUAL MANUEL DUTILISATION www.robbe.com V2_03/2024
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sich fr den Micro ||| Modellsport BAU- UND BETRIEBSANLEITUNG Version Nr.: 2694 INSTRUCTIONS
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Servos, 4x 9128 FS 135 X DIGITAL HV Servo Akku, LiPo 2S, 200 400 mAh, 7,4V,
Ro...

lang:de score:24 filesize: 21.74 M page_count: 40 document date: 2024-03-22



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p cbfx32eu DE ripmax Instructions

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whlen: S-FHSS: 8 Kanal Modus, Empfänger R2006GS, **R2106GF** und R2008SB.
FASST 7CH: 7 Kanal Modus, Empfänger R606FS, R607FS, R617FS, R6004FF,
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5IFUJNFPGGFCSVBSZ System Type FASSTest 18CH...

lang:en score:24 filesize: 17.53 M page_count: 176 document date: 2016-06-22

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DE V1lindinger at media 76 2a fb 1725001050 9795892 V1 ts V1Manual SperrholzbauweiseRobbe kit en
bois construction innovante contreplaqué9795892 V19795892 FR Manual 1725001050robbe 34 de 98
1726130806 contreplaquéRobbe wooden innovative plywood buy now Modellbau Lindinger9795892 EN
1726130806lindinger 6e 52 16 1725003585 LindingerRobbe 1725003585lindinger V1Anleitung Violett
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1726130806robbe ||| ||| Modellsport Version Nr.: 2694 BAU- UND BETRIEBSANLEITUNG
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Empfänger mit normaler Reichweite z.B. JETI R5L / Futaba **R2106GF** Sub-Micro
Servos, 8 mm Dicke, 4x DIGITAL HV Servo 7g / ca. 20x8x18 mm Akku, LiPo 2S, 200
...

lang:de **score:24** filesize: 5.52 M page_count: 40 document date: 2023-06-21

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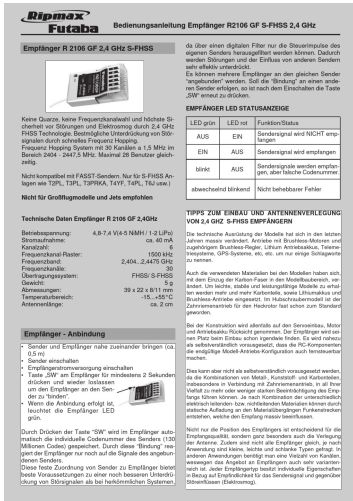
MANUEL D'INSTRUCTIONS

Futaba Digital Proportional R/C System
140220001

[Futaba 32MZ Digital Proportional Radio Control System Manual](#)

Comprehensive instruction manual for the Futaba 32MZ Digital Proportional Radio Control System, covering features, precautions, and usage guidelines.

lang:fr **score:23** filesize: 19.49 M page_count: 192 document date: 2024-03-05

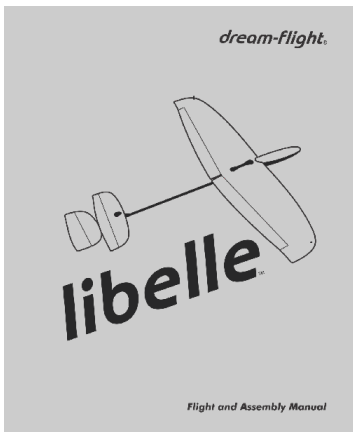


[pdf]

Anleitung Futaba Empfänger R2106GF live hobby de out media |||

Bedienungsanleitung Empfänger R2106 GF S-FHSS 2,4 GHz Empfänger R 2106 GF 2,4 GHz S-FHSS Keine Quarze, keine Frequenzkanalwahl und höchste Sicherheit vor Strungen und Elektrosmog durch 2,4 GHz FHSS Technologie. Bestmögliche Unterdrückung von Störsignalen durch schnelles Frequenz Hopping. Frequenz Hopping...

lang:de score:23 filesize: 976.61 K page_count: 3 document date: 2020-02-04



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DREAM FLIGHT LIBELLE 01 MANUAL HUB COM drive google file d

1NT9SWeJlnLz1bFx7kAALCuik9RhBPveG preview |||

https://manual-hub.com/ Discus Launch for Everyone There are few experiences in model aviation m ... ol first. Suggested Transmitters and Receivers: Futaba Hitec Transmitters Receiver T6J, *T8J ***R2106GF** Optic 6 Sport, Aurora 9 Minima 6L *We used the Futaba T8J 2.4GHz transmitter and Futaba R2...

lang:en score:23 filesize: 4.43 M page_count: 32 document date: 2023-09-18



[pdf] User Manual Specifications Declaration of Conformity Accessories

Manual FUTABA FX 36 R7208SB 2 4GHz FASSTest 9798297 DE lindinger at media 78 1b 98

1702446054 |||

18-Channel Digital Proportional R/C System TM INSTRUCTION MANUAL 1M23Z05501 TABLE OF CONTENTS INT ... 3SBE R6202SBW R6303SB R6303SBE R7006SB T-FHSS Air R3006SB R3008SB R3001SB *R3106GF S-FHSS R2006GS **R2106GF** R2008SB R2001SB Usable receivers As of March 2017 *Remark --- R3106GF is none telemetr...

lang:en score:22 filesize: 25.75 M page_count: 183 document date: 2017-10-18



[pdf] User Manual Frequently Asked Questions Specifications Accessories

tästä Futaba T6K V3radio set T FHSS R3008SB Sky dream hobby Käyttöohjeen löydät FPT6K Manual EN minicars se internt artiklar |||

IBOOFM JHJUBM1SPQSUJPOBM3 4ZTUFN 5. 5. INSTRUCTION MANUAL ./ Technical updates and additional pr ... R3006SB, R3008SB *R304SB, R304SB-E, T-FHSS surface system receivers do not operate. R2008SB R2006GS **R2106GF** NOTE *The Futaba T-FHSS Air system cannot be used with Futaba S-FHSS/FASST/FASSTest systems...

lang:en score:22 filesize: 31.73 M page_count: 159 document date: 2015-06-04

lang:de score:20 filesize: 117.32 K page count: 3 document date: 2025-08-29

[pdf]

ACT Futaba TX RX Kompatibilität 1 2022 Sven Hamann 4 GHz für Anlagen 9770288 EN RXlindinger at media 8d b8 33 1645190698 9770288 ts |||

bersicht Module-Empf nger 2,4 GHz f r Futaba-Anlagen Sender / Modul FHSS / S-FHSS T-FHSS Car ... SB R3106GF R606FS R6004FF R6203SB R608FS R6308SBT R7008SB R7018SB R7006SB R603GF R2006GS R2004GF **R2106GF** R324SBT R334SBS R603FS R614FF R404SBS-E R3006SB R614FS R3001SB R3206SBM ohne Telemetr...

lang:de score:20 filesize: 56.74 K page_count: 1 document date: 2022-01-19



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Bedienungsanleitungmanual 255155 futaba fx 32 r7008 rc console 24 ghz no of channels 18 incl receiverasset conrad media10 add 160267 c1 de 000255155ML02 manual receiver |||

Bedienungsanleitung FX-32 Inhaltsverzeichnis INHALTSVERZEICHNIS SEITE Sicherheitshinweise 3 1. ... hen 2,4 GHz Empfänger ist folgende Modulationsart zu whlen: S-FHSS: 8 Kanal Modus, Empfänger R2006GS, **R2106GF** und R2008SB. FASST 7CH: 7 Kanal Modus, Empfänger R606FS, R607FS, R617FS, R6004FF, R6203SB, R6...

lang:de score:20 filesize: 13.11 M page_count: 92 document date: 2016-11-03

[pdf]

Übersicht Empfängerbindung Futaba 2 4GHz RMV Deutschland Sep 1 2018 · T6J T8J FHSS S T6L T ohne Telemetrie T4PLS GRS T3PM FASST T3PK PK FS T3PRKA T3PL web futaba uebersicht Empfaengerbindung srsItd AfmBOorZPQqa4YzkAU F5Xywd9dHKE5fIJM9h tMYA6fEzoIYwX6kxb rmv deutschland de media hc file w e |||

bersicht Empfängerbindung Futaba 2,4GHz FHSS / S-FHSS T-FHSS Car powered by Empfänger: R203GF R60 ... Kan FASSTest 18 Kan Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx R2104GF R2006GS **R2106GF** R2008SB R2001SB Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx Ta Rx R304SB Ta Rx Ta...

lang:fr score:20 filesize: 79.76 K page_count: 1 document date: 2018-08-30

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SysInt GmbH Büro Freizeit RC Modellbau Fernsteuerungen Elektronik Futaba Empfänger R203GF 2 4 GHz S FHSS 51961768 cdn petec ch documents2 8 6 7 |||

bersicht Module-Empfnger 2,4 GHz fr Futaba-Anlagen Sender / Modul powered by FHSS / S-FHSS T-FHSS Car FASST - Car R203GF R603GF R2004GF R202GF R2104GF R304SB R603FF R2006GS **R2106GF** R2008SB R324SBT R334SBS R334SBS-E R603FS R604FS R614FF R614FS T-FHSS Air FASST AIR FASSTest R3008SB R300...

lang:de score:20 filesize: 56.03 K page_count: 1 document date: 2018-11-29



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FX36 MANUAL WEB FULL ENG 1018 Konno 9742718 EN Manual lindinger at media f6 05 65
1601842675

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JTOPOFUFMFNFUSZ DIBOOFMTSFDFJWFS3 E...

lang:i-klinton **score:20** filesize: 11.24 M page_count: 183 document date: 2017-10-23



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Futaba t6k a5 german web 2 FUTABA T6K V2 0 8 Kanal FS 4GHz T FHSS R3006SB M1 HEPP
Modellbau futaba hepf |||

TT6 6K K Software V2.0 BEDIENUNGSANLEITUNG INHALTSVERZEICHNIS
INHALTSVERZEICHNIS 1. SICHERHEITSH ... 01SB *R304SB, R304SB-E, T-FHSS
Car Empfänger knnen nicht verwendet werden R2001SB, R2008SB, R2006GS,
R2106GF Bedienungsanleitung // Futaba T6K 7 2. GRUNDLAGEN 2. GRUNDLAGEN
FEATURES T6K-SENDER ...

lang:de **score:19** filesize: 8.21 M page_count: 48 document date: 2019-08-20

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INSTRUCTION MANUAL JINO czGY520 Extension cord Switch Terminal box HUB Another power supply
S BUS Servo58a458ba0666ejino cz productfiles 1226 58a458ba0666e srsItid AfmBOOq1M
NJ3AOWzv8blOMgCWV9iEw6NPq Do5d8ibNvYWnr7PQqASZ czINSTRUCTION ServoNote that the
T18MZ transmitter may be connected to another system as well any other models of Futaba transmitters
The T18MZ jino Do5d8ibNvYWnr7PQqASZjino



AfmBOOrVc9AcmUwulOKhg9wRUHsZLkZZOFjybwGpkFXNAPwkXkiiioj9 T18MZ Use only special
charger included with this set or chargers approved by T7C T6EX T4EX Arbitrary 8CH PPMjino
AfmBOOrVc9AcmUwulOKhg9wRUHsZLkZZOFjybwGpkFXNAPwkXkiiioj9jino
AfmBOOp8j1UiuhEVjWJHlet 4NWfl68JXz6 foHzMNA UqvQltuJeed4 PPMR7008SB receivers One them
outputting channels 1 8 and R7008SB has two antennas In order maximize signal jino UqvQltuJeed4jino
AfmBOOqQ8 8snjGn8RglDFCuP0v1UIMd17EaF4 Xv DL RqKhVv5G oD oDjino AfmBOOqfRq
CaGv4Furpv2kbOPxpuJlu2zIHVSUdKrP1Wh5MVJ1uKvWm
CaGv4Furpv2kbOPxpuJlu2zIHVSUdKrP1Wh5MVJ1uKvWmjino AfmBOOqcvYWA w5oU6fncAZITVXH
9iWg3bFHQ4mPhbTveozR0XkvyfH 9iWg3bFHQ4mPhbTveozR0XkvyfHjino AfmBOOrQjY2y
2YjZ4Otlvj9j8U5qrA5g eOusg3m3gHsZlyBQ6Bv3CW |||
18-CHANNEL COMPUTER SYSTEMS Condition 1 0 0 0 0 11/11/11 INSTRUCTION
MANUAL 1M23N26403 ... R6208SB R6014HS R6014FS R6203SB R617FS
R6004FF R616FFM R6106HF R6106HFC R6203SB R6203SBE R6202SBW
R2106GF R2008SB R6203SBE R6202SBW 6TBCMFSFDFJWFST 5IFUJNFP
G FDFNCFS System Type FASSTest 18C...
lang:en score:19 filesize: 15.02 M page_count: 164 document date: 2011-12-16