

Futaba FC-18

Futaba FC-18 35 MHz Radio Control System User Manual

MODEL: FC-18

1. Introduction

This manual provides detailed instructions for the proper setup, operation, and maintenance of your Futaba FC-18 35 MHz radio control system. Please read this manual thoroughly before using the system to ensure safe and efficient operation. The Futaba FC-18 is a versatile transmitter designed for various radio-controlled models, offering both PCM and PPM selectable modes for broad compatibility.

2. Safety Precautions

- Always ensure the transmitter batteries are fully charged before operation.
- Never operate your radio control system in adverse weather conditions, such as rain, strong winds, or lightning.
- Always perform a range check before each flight or operation session.
- Ensure the correct frequency crystal is installed in both the transmitter and receiver.
- Keep the transmitter away from direct sunlight, high temperatures, and excessive moisture.
- Do not attempt to modify the transmitter's internal components. Refer all repairs to qualified service personnel.

3. Product Overview

The Futaba FC-18 35 MHz transmitter is equipped with a range of controls and features for precise model control. Below is an overview of its main components:



Figure 3.1: Futaba FC-18 35 MHz Transmitter Front View

This image displays the front panel of the Futaba FC-18 transmitter. Key features visible include the dual joysticks for primary control, various switches (D/R, ON/OFF), linear sliders, a multi-information text display, and control buttons for menu navigation and data input. The antenna extends from the top center. The 'Futaba' and 'FC-18 CAMPac System' branding are clearly visible.

- **Joysticks:** Two primary control sticks for pitch, roll, yaw, and throttle.
- **D/R Switches:** Dual Rate switches (labeled D/R) to adjust control sensitivity.
- **ON/OFF Switch:** Main power switch for the transmitter.
- **Linear Sliders:** Two sliders (labeled 'Mager' and 'Fetter' with 'LINEAR' below them) for fine-tuning specific functions, often used for mixing or auxiliary channels.
- **Multi-Information Text Display:** A liquid crystal display (LCD) providing real-time information, menu options, and system settings.
- **Control Buttons:** A set of buttons (1, 2+, 3 SET, 4, MODE, DATA, CURSOR, 5, 6-, 7 CLR, ENT) used for navigating menus, entering data, and confirming selections.
- **Power Switch:** A dedicated switch for turning the unit on and off.
- **PCM/PPM Selectable:** The system supports both Pulse Code Modulation (PCM) and Pulse Position Modulation (PPM) modes, offering flexibility for different receivers.

4. Setup

Before operating your Futaba FC-18, follow these essential setup steps:

1. **Battery Installation:** Open the battery compartment on the back of the transmitter and insert the required batteries, observing correct polarity. Ensure the battery pack is securely connected.
2. **Antenna Extension:** Fully extend the transmitter antenna before turning on the power.
3. **Frequency Crystal:** Verify that the 35 MHz frequency crystal in the transmitter matches the crystal in your receiver.
4. **Mode Selection (PCM/PPM):** Access the system menu via the Multi-Information Text Display and select either PCM or PPM mode according to your receiver's requirements. Refer to your receiver's manual for its compatible mode.
5. **Receiver and Servo Connection:** Connect your receiver to the model's power source and servos according to your model's instructions.
6. **Initial Power On:** Turn on the transmitter first, then the receiver. When powering off, turn off the receiver first, then the transmitter.

5. Operating

Operating the Futaba FC-18 involves understanding its controls and menu system:

- **Basic Control:** Use the left joystick for throttle and rudder control, and the right joystick for elevator and aileron control (standard Mode 2 configuration).
- **Dual Rates (D/R):** Flip the D/R switches to instantly change the sensitivity of the corresponding control surfaces. This is useful for switching between precise control and aggressive maneuvers.
- **Linear Sliders:** Adjust the 'Mager' and 'Fetter' linear sliders to fine-tune auxiliary functions or mixing ratios as programmed in the system.
- **Menu Navigation:**
 - Press the **MODE** button to cycle through main menu categories.
 - Use the **1** and **5** buttons (up/down arrows) to navigate within menus.
 - Use the **2+** and **6-** buttons to adjust data values.
 - The **CURSOR** button (4) moves the cursor for text input or selection.
 - Press **ENT** to confirm a selection or enter a value.
 - Press **CLR** (7) to clear an entry or go back to the previous screen.
 - The **3 SET** button is used for setting specific parameters.
- **Model Memory:** The FC-18 features model memory to store settings for multiple models. Use the menu to select, save, and load model profiles.

6. Maintenance

Proper maintenance ensures the longevity and reliability of your Futaba FC-18:

- **Cleaning:** Wipe the transmitter's exterior with a soft, dry cloth. Do not use solvents or abrasive cleaners.
- **Battery Care:** Remove batteries if the transmitter will not be used for an extended period. Store batteries in a cool, dry place.
- **Storage:** Store the transmitter in a protective case to prevent damage from impacts or dust. Avoid storing in extreme temperatures.

- **Antenna Inspection:** Regularly check the antenna for any signs of damage or bending.

7. Troubleshooting

If you encounter issues with your Futaba FC-18, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Transmitter does not power on.	Low or dead batteries; incorrect battery installation.	Replace or recharge batteries; check polarity.
No control response from model.	Receiver not powered; incorrect frequency crystal; transmitter/receiver not bound (if applicable); range issue.	Check receiver power; verify matching crystals; perform range check; ensure proper binding procedure was followed.
Erratic control.	Interference; loose connections; damaged antenna.	Operate in a clear area; check all wiring; inspect antenna for damage.
Display is blank or unreadable.	Low battery; extreme temperature.	Recharge batteries; move to a moderate temperature environment.

8. Specifications

Key specifications for the Futaba FC-18 35 MHz radio control system:

- **Model Number:** FC-18
- **Model:** FC-18
- **Batteries Necessary:** No (refers to included batteries, user must provide)
- **Batteries Included:** No
- **ASIN:** B004MASAF6
- **First Available on Amazon.de:** February 4, 2011

9. Warranty and Support

For warranty information, technical support, or service inquiries regarding your Futaba FC-18 radio control system, please refer to the official Futaba website or contact your authorized Futaba dealer. Specific warranty terms and support contact details are typically provided with the product packaging or on the manufacturer's official resources.

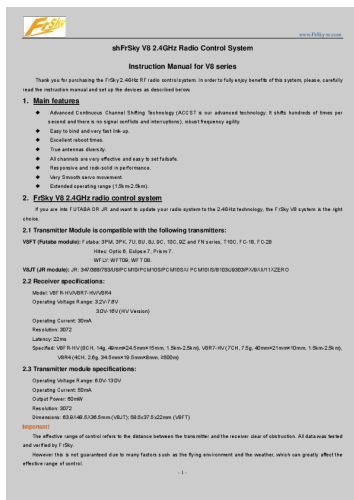


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Manual for FRISKY 2 32 YlmF CoM Tony shFrSky V8 4GHz Radio Control System Instruction If you are into FUTABA OR JR and want to update your radio system the technology FrSky is right choice 1

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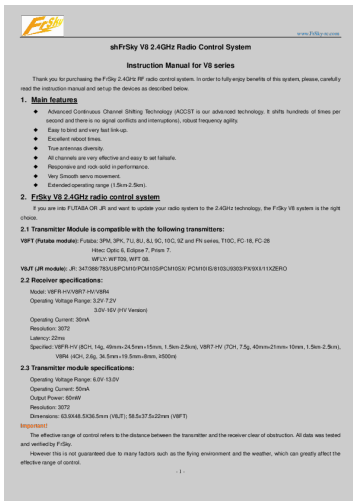
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[Futaba TM-24 2.4 GHz T-FHSS Module Instruction Manual](#)

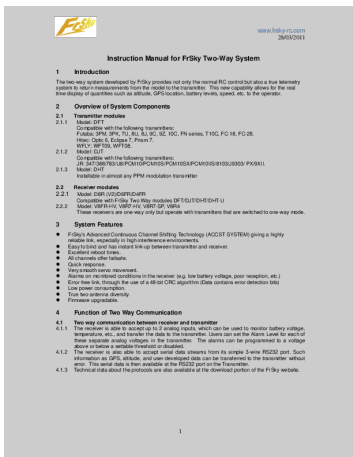
This manual provides detailed instructions for the Futaba TM-24 2.4 GHz T-FHSS Module, covering installation, connection, and operation for converting Futaba transmitters to the 2.4 GHz frequency band. It includes safety instructions, binding procedures, and technical specifications.

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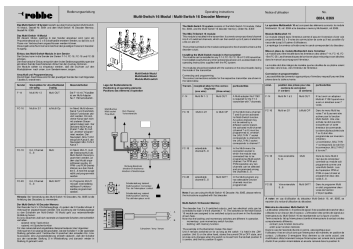
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www.frsky-rc.com 28/03/2011 Instruction Manual for FrSky Two-Way System 1 Introduction The two-way ... atible with the following transmitters: Futaba: 3PM, 3PK, 7U, 8U, 8J, 9C, 9Z, 10C, FN series, T10C, **FC-18**, FC-28. Hitec: Optic 6, Eclipse 7, Prism 7. WFLY: WFT09, WFT08. Model: DJT Compatible with the...
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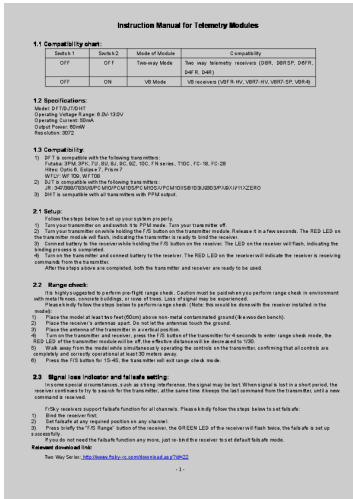
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Ohne Namen 1 Karl M 33425 DE Anleitung Manual Manuel d'utilisation robbe media 22 40 29 1588083135
Bedienungsanleitung Das Multi-Switch 16 System besteht aus den Komponenten Multi-Switch16 Modul, Be ... Einbau des Multi-Switch-Moduls in den Sender Der Einbau kann in die Sender der Serien F-14, FC-16, **FC-18** und FC-28 erfolgen. Der mechanische Einbau entspricht dem in den Bedienungsanleitungen der ein...
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[\[pdf\]](#) Frequently Asked Questions

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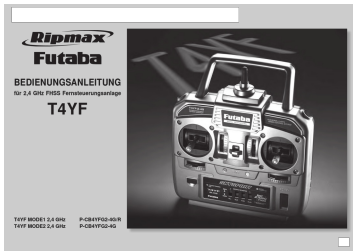
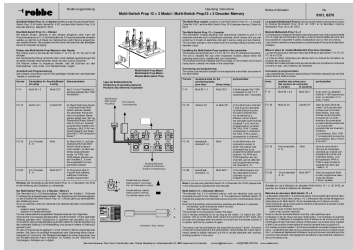
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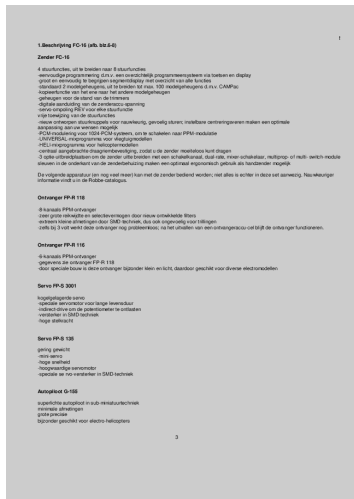
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2 Jan van Mouwerik R T D N Descargar Manual de instrucciones Futaba FC16 Radio controles para descargar nl instructionsmanuals sites default files 2019 04 |||

1.Beschrijving FC-16 afb. blz.6-8 Zender FC-16 4 stuurfuncties, uit te breiden naar 8 stuurfunct ... Hierdoor is het CAMPac geschikt gemaakt voor de FC-16. Wordt een CAMPac van een FC-16-zender in een **FC-18**-zender gebruikt, dan moet deze de CAMPac opnieuw initialiseren, zodat eventueel opgeslagen geg...

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Duplex EN DE 2011 06 07 2 dj quick Graupner Mc 20 Manual Pdf mc 16 file espritmodel DuplexEXENDE hepf JETI Anleitungen |||

ENGLISH extended serie radio control system DUPLEX Tx transmitter modules along with DUPLEX Rx r ... r / Module TU2 TF TG2 TGi TGs TMeTmp TA TGi2 Futaba: 7U, 8U, 8J, 9C,9Z, FN, T10C, 3PK, 3PJ, F-16, **FC-18** , FC-28 Futaba: FC-16, **FC-18** JUNIOR, T6EXHP, T6EXA, 12FG, 12Z, FX-14, FX-18, FX-30, ...

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robbe	Bedienungsanleitung Governor GV-1	Bestell-Nr. F 1652
Herzlichen Glückwunsch zum Kauf Ihres robbe Futaba GV-1 Drohnenfliegers. Um einen sicheren Betrieb Ihres Modells sicherzustellen zu gewährleisten, lesen Sie bitte diese Anleitung vor der ersten Handflucht sorgfältig durch.		
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Jeti DUPLEX 2.4EX Sendermodul TU2

Art.Nr.: 80001109

Das **DUPLEX TU2** Modul ist in fast jeden Sender einbaufähig bei dessen genügend Platz & das zusätzliche Modul vorhanden ist und die Betriebsart "PPM" zur Verfügung steht.

Wenn Sie das TU2 Modul zusätzlich zu Ihrem 30MHz System nutzen möchten, brauchen Sie das SERVOT2 Sicherheitschassis um zwischen den beiden Modulationsmodulen zu wechseln.

Dieses Modul kann in folgende Sender eingebaut werden:

Futaba:
FC-16, FC-18 JUNIOR, T6EXHP, 12FG, 12Z, 14MZ, FX-18, FX-14

Hitec:
Laser 4, Laser 6, Optic 6 sport

Graupner:
MC-10, MC-12, MC-14, MC-15, MC-16, MC-18, MC-22, MC-16-20, MC-24, MC-12, MC-16

Multiplex:
Serie 1, 2, 3, 12, Cockpit SX

Andere Sender sind ebenfalls möglich. Einbauanleitung:
<http://www.jetimodel.com/en/The-Module-Installation/>

Technische Daten:

Hersteller: **Jeti Model**
Betriebsspannung: **3,2 - 14V**
Frequenzband: **2,4 GHz**

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Provided By MANUALSLIB DE manualslib de Governor GV 1 F 1652 Bay Tec Moderne

Fernsteueranlagen mit Computersteuerung und Helikopterprogrammen robbe Futaba FC 18 28 bieten die

Einstellung einer Gaskurve 0742635001665823301 bay tec shop20 media products |||

Bedienungsanleitung Governor GV-1 Bestell Nr. F 1652 Herzlichen Glückwunsch zum

Kauf Ihres robbe Fu ... hzahlvorgabe Moderne Fernsteueranlagen mit

Computersteuerung und Helikopterprogrammen robbe-Futaba **FC-18**, robbeFutaba

FC-28 bieten die Einstellung einer Gaskurve und die Programmierung von

Gasvorwah...

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Jeti DUPLEX 2 4EX Sendermodul TU2 80001109 Bay Tec Modelltechnik Futaba FC 16 18 JUNIOR

T6EXHP 12FG 12Z 14MZ FX 14 Hitec Laser 4 6 Optic sport Graupner MC 10 12 15 MC bay tec de

shop20 print product info products id 19217 |||

Jeti DUPLEX 2.4EX Sendermodul TU2 Art.Nr.: 80001109 Das DUPLEX TU2 Modul

ist in fast jeden Sender ei ... opfhreranschluss nachzursten. Dieses Modul kann in

folgende Sender eingebaut werden: Futaba: FC-16, **FC-18** JUNIOR, T6EXHP, 12FG,

12Z, 14MZ, FX-18, FX-14 Hitec: Laser 4, Laser 6, Optic 6 sport Graupner:...

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Telemetry Box 2 4 GHz FASSTest® No F1666 Anleitung Robbe Futaba FASSTest live hobby de out

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Anleitung Telemetry-Box 2,4 GHz FASSTest No. F1666 Inhaltsverzeichnis

Sicherheitshinweise, unbedin ... emetry-Box Antennenadapt. 26 mm No. F1666100

Adapter zur Befestigung der Telemetry-Box am Sender **FC-18**. Adapter auf das

Antennengewinde schrauben. Adapter so ausrichten, das der „robbe Schrift...

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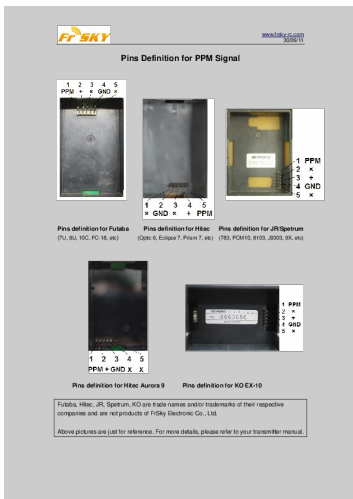
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Duplex EN DE 2011 06 07 2 dj quick ENGLISH Re In removal of the antenna and module you may find in manual appropriate transmitter Disassemble original case held together by sidewise positioned screws unscrewing removing these Transmitter modules 3 After disconnect AN Jeti JDEX R5L 5 Kanal Empfaenger 4GHz StecksysteM JR asset re de add 160267 c1 en 001008338ML02 ENGLISH extended serie radio control system DUPLEX Tx transmitter modules along with DUPLEX Rx r ... r / Module TU2 TF TG2 TGi TGs TMeTmp TA TGi2 Futaba: 7U, 8U, 8J, 9C,9Z, FN, T10C, 3PK, 3PJ, F-16, **FC-18** , FC-28 Futaba: FC-16, **FC-18** JUNIOR, T6EXHP, T6EXA, 12FG, 12Z, FX-14, FX-18, FX-30, ... lang:en **score:13** filesize: 3.19 M page_count: 31 document date: 2013-12-10



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V8 2 107 20101215143036725 frsky rc uploadfile 201012 www.frsky-rc.com 2.4GHz V8 V8 2.4GHz 1 ACCST , ACCST 2.4GHz , 1.5km-2.5km . 2 V8 2.4GHz Futaba JR 2.4GHz V8 2.1 V8FT Futaba : Futaba: 3PM, 3PK, 7U, 8U, 8J, 9C, 10C, 9Z and FN series, T10C, **FC-18**, FC-28 Hitec: Optic 6, Eclipse 7, Prism 7. WFLY: WFT0... lang:pt **score:12** filesize: 130.18 K page_count: 2 document date: 2011-06-17



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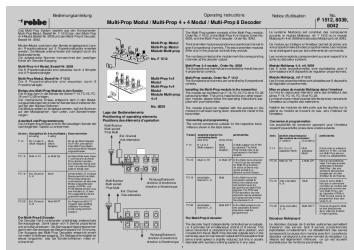
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Bedienungsanleitung FUTABA T8J S FHSS MIT R2008SB EMPÄNGER MODE 1 4 FERNSTEUERUNG
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BEDIENUNGSANLEITUNG T8J No. F 4108 T8J Inhaltsverzeichnis

Kapitel..... rderungen: T8J Sender als Lehrersender in Verbindung
mit folgenden Schlersendern: FF-8 Super, FF-9, **FC-18** V3 und V3 Plus Version
3.1/3.2 , FC-28 V3 Version 3.1/3.2 , T12Z, T12FG, T14MZ, FX-20, FX-30...

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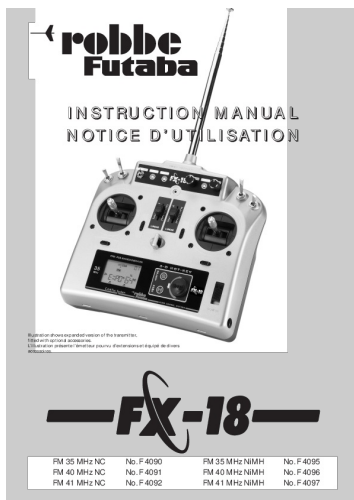


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F1512 Weitzel F 1512 8039 8042 RC GroupsEinbau des Multi Prop Moduls in den Sender Der Einbau
kann die der Serien 14 FC 16 18 und 28 erfolgenmulti prop manualrcgroups forums showattachtentid
1404150 d 1185153007 |||

Bedienungsanleitung Das Multi-Prop System besteht aus den Komponenten Multi-
Prop Modul, Bestell Nr. ... ultiProp aktiviert werden. Ein aktivierter Kanal darf nicht mit
anderen Steuer geben belegt sein. **FC-18** Ext. Channel Multi 5...8 Im Men MULTI,
mu der Steckanschu als MultiProp Kanal programmiert w...

lang:de **score:11** filesize: 131.34 K page_count: 2 document date: 2001-10-01

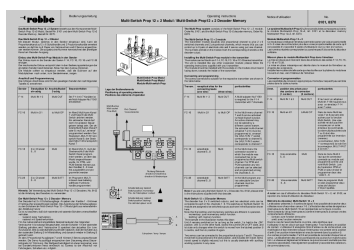


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FX 18 englisch qxd Jahn a Downloaden Anleitungen en Futaba FX18 Fernsteuersystem
instructionsmanuals sites default files 2019 04 |||

INSTRUCTION MANUA L N O T I C E D U T I L I S A T I O N Illustration shows
expanded version of the t ... o use an FX-18 transmitter as student transmitter,
connected to an F-series RC system F-14, FC-16, **FC-18** or FC-28 fitted with a
Trainer Module 4. An adaptor lead is also available under No. F 1581 f...

lang:en **score:11** filesize: 6.3 M page_count: 56 document date: 2002-07-03

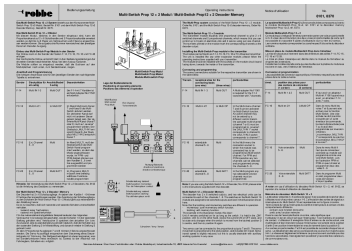


[\[pdf\]](#) Instructions

Ohne Namen 5 Karl M Anleitung Robbe Modellsport MULTI SWITCH DECODER 12 2 ABC RCmodellbau
Der Shop 31557 DE robbe media 00 6d 20 1602272032 |||

Bedienungsanleitung Operating instructions Multi-Switch Prop 12 2 Modul / Multi-
Switch Prop12 2 ... au des Multi-Switch Prop Moduls in den Sender Der Einbau kann
in die Sender der Serien F-14, FC-16, **FC-18** und FC-28 erfolgen. Der mechanische
Einbau entspricht dem in den Bedienungsanleitungen der ein...

lang:de **score:10** filesize: 1.1 M page_count: 2 document date: 2020-10-05



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Ohne Namen 5 Karl M 31557 FR Manuel ts 1602272038 robbe media 67 0c bb |||

Bedienungsanleitung Operating instructions Multi-Switch Prop 12 2 Modul / Multi-Switch Prop 12 2 ... au des Multi-Switch Prop Moduls in den Sender Der Einbau kann in die Sender der Serien F-14, FC-16, **FC-18** und FC-28 erfolgen. Der mechanische Einbau entspricht dem in den Bedienungsanleitungen der ein...

lang:de **score:10** filesize: 410.79 K page_count: 2 document date: 2020-10-05



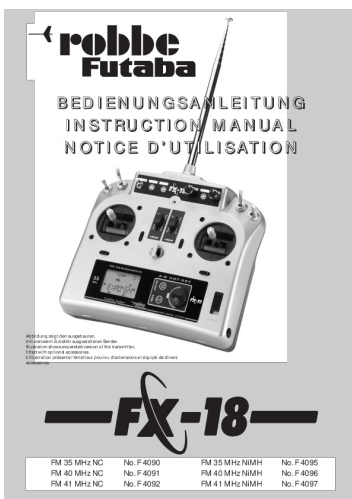
[\[pdf\]](#)

T 12 FG qxd kuenstler s Handbuch für what is pcm herunterladen als Futaba D jettech ch

Gebrauchsanweisungen |||

BEDIENUNGSANLEITUNG T-12 FG No. F 8059 35 MHz No. F 8060 40 MHz T 12 FG Bestell Nummer 35 MHz: F ... = Trainerkabel No. F1591 FX-14 / 18 = Trainerkabel No.8236 Skysport 4 T4VF , FF-6 ,FF-8, FC-28, **FC-18** und FC-16 mit DIN-Buchse oder PCM 1024 9Z-Sender = Trainerkabel No. F1592 mu im robbe Service ...

lang:de **score:10** filesize: 4.63 M page_count: 78 document date: 2008-08-05



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BEDIENUNGSANLEITUNG INSTRUCTION MANUA L N OT I C E D U T I L I S AT I O N Abbildung zeigt den ausg ... d bentigt wenn man den FX-18 Sender als Schlersender an Fernsteueranlagen der F-Serie F-14, FC-16, **FC-18** oder FC-28 mit Trainermodul 4 anschlieen will. Um die Umwelt zu schtzen, bringen Sie defekte...

lang:de **score:10** filesize: 6.5 M page_count: 56 document date: 2003-10-09

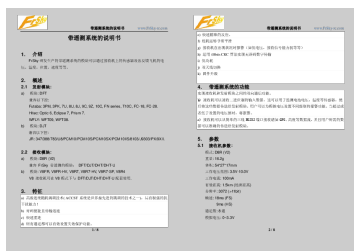


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Eva Liu 20120821013636650 frsky rc 80 uploadfile 201208

DHT-U V2.0 USER GUIDE 1 Table of Contents

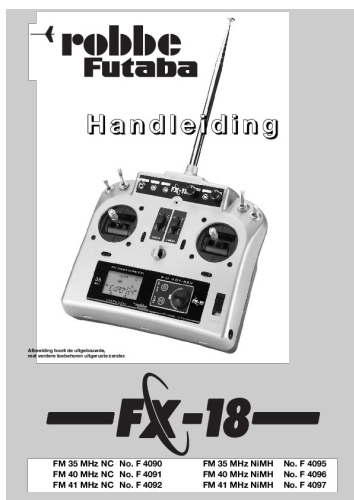
Introduction..... Mounting Stand . 4. Screw the supplied antenna to DHT-U. 6 Pins Definition Futaba 7U, 8U, 10C, **FC-18**, et Hitec Optic 6, Eclipse 7, Prism 7 JR/Spetrum 783, PCM10, 8103, J9303, 9X, etc Hitec A...
lang:nl **score:10** filesize: 2.18 M page_count: 12 document date: 2012-08-21



[\[pdf\]](#)

2 Chase Wu 20110302155106789 frsky rc uploadfile 201103

www.FrSky-rc.com 1. FrSky 2. 2.1 : a : DFT : Futaba: 3PM, 3PK, 7U, 8U, 8J, 9C, 9Z, 10C, FN series, T10C, **FC-18**, FC-28. Hitec: Optic 6, Eclipse 7, Prism 7. WFLY: WFT09, WFT08. b : DJT : JR:
347/388/783/U8/PCM10/PCM10S/PCM10SX/PCM10IIS/8103/J9303/PX/9XII. 2.2 : a : D8R V2 FrSky DFT/DJT/...
lang:tl **score:10** filesize: 144.02 K page_count: 4 document date: 2011-03-02



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FX 18 holl qxd jahn a Downloaden Anleitungen en Futaba FX18 Fernsteuersystem nl instructionsmanuals
sites default files 2019 04 |||
Handleiding Afbeelding toont de uitgebouwde, met verdere toebehoren uitgeruste zender. FM 35 MHz N ... dig wanneer men de FX-18 zender als leerlingzender aan radiobesturingen van de F-serie F14, FC-16, **FC-18** of FC-28 met trainermodule 4 koppelen wil. 4.11 Leraar-leerling modus Een leraar-leerling-sy...
lang:nl **score:10** filesize: 6.89 M page_count: 56 document date: 2003-10-09

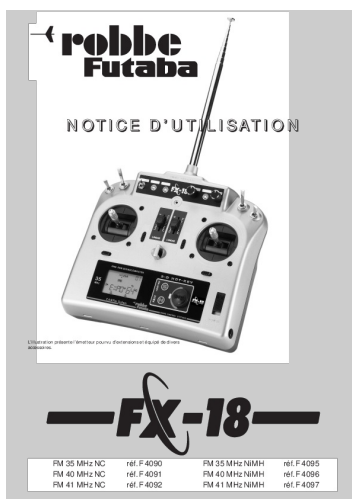


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T10CG 31 août 2021 Fichier notice t10cg flashrc images file Notices futaba

INSTRUCTIONS D UTILISATION FF-10 T-10CG Ref. F 7034 2,4 GHz T-10CG Ref. F 7034 2.4 GHz SOMMAIRE ... -10 CG comme metteur du moniteur en liaison avec les metteurs de l lve suivants : FF-8 Super, FF-9, **FC-18** V3 et V3 Plus Version 3.1/3.2 , FC-28 V3 Version 3.1/3.2 , T12Z, T14MZ et FX-40. Cordon d co...

lang:fr **score:10** filesize: 13.92 M page_count: 96 document date: 2009-08-05

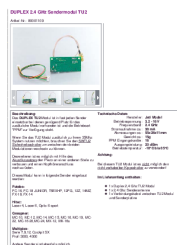


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FX 18 franzis qxd Jahn a Downloaden Anleitungen en Futaba FX18 Fernsteuersystem fr instructionsmanuals sites default files 2019 04 |||

NOTICEDUTILISATION L illustration prsente l metteur pourvu d extensions et quip de ... ment F - FX qui permet de relier un metteur lve FX-18 un autre metteur de la srie F F-14, FC-16, **FC-18** ou FC-28 avec module d colage 4. Par ailleurs, sous le numro de rfrence F 1581, est disponibl...

lang:fr **score:10** filesize: 6.29 M page_count: 56 document date: 2002-07-03

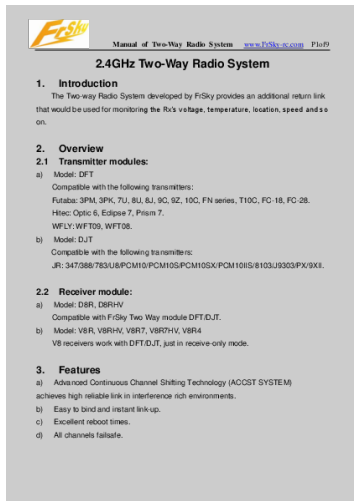


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hacker motor shop e vendo Sessio Keck Waltraud 2 4 GHz es HF modul TU2 Duplex Conrad adatlap 208731 24 ghz hf tu2 duplex asset conrad media10 add 160267 c1 de 000208731DS01 |||

Motoren Drehzahlsteller Akkus Modelle Ladetechnik 2.4 GHz Duplex Sendermodule Empfänger Sensorik / ... n Kippschalter zu verwenden Dieses Modul kann in folgende Sender eingebaut werden: Futaba: FC-16, **FC-18** JUNIOR, T6EXHP, 12FG, 12Z, 14MZ, FX-18, FX-14 Hitec: Laser 4, Laser 6, Optic 6 sport Im Liefe...

lang:de **score:9** filesize: 114.76 K page_count: 1 document date: 2011-06-15



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2 Chase Wu 20100930115814373 frsky rc 80 uploadfile 201009

Manual of Two-Way Radio System www.FrSky-rc.com P1of9 2.4GHz Two-Way Radio

System 1. Introduction Th ... atible with the following transmitters: Futaba: 3PM, 3PK, 7U, 8U, 8J, 9C, 9Z, 10C, FN series, T10C, **FC-18**, FC-28. Hitec: Optic 6, Eclipse 7, Prism 7. WFLY: WFT09, WFT08. b Model: DJT Compatible with ...

lang:en score:9 filesize: 84.24 K page_count: 9 document date: 2010-09-30



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JETI KATAJ05 indd Tana jeti model catalogue 08 09 jetimodel 80 en show file 30

CATALOGUE 2008/2009 electronics for models The DUPLEX system is primarily designed for the full r ... dBm DUPLEX 2.4 GHz Tx modules Transmitter / Module Futaba: 7U, 8U, 8J, 9C,9Z, FN, T10C, 3PK, 3PJ, **FC-18**, FC-28 Futaba: FC-16, **FC-18** JUNIOR, T6EXHP, 12FG, 12Z, 14MZ, FX-18, FX-14 Hitec: Optic 6, Ecli...

lang:en score:9 filesize: 1.58 M page_count: 24 document date: 2008-12-10