

Futaba 10PX

Futaba 10PX 2.4GHz 10-Channel T-FHSS Spec Radio System User Manual

Model: 10PX

1. INTRODUCTION

The Futaba 10PX is a high-performance 2.4GHz 10-channel T-FHSS Spec Radio System designed for precision control in remote-controlled applications. This system features a full-color touch screen LCD, measuring 4.3 inches, which offers clear visibility in various lighting conditions due to its transreflective technology. This manual provides essential information for the proper setup, operation, and maintenance of your Futaba 10PX system.

2. SAFETY INFORMATION

Important Safety Precautions:

- Always follow the manufacturer's instructions provided with the product.
- Avoid exposing the radio system to water, excessive moisture, or extreme temperatures.
- Keep the device and its components out of reach of children to prevent accidental damage or injury.
- Ensure proper ventilation during operation and charging to prevent overheating.
- Do not attempt to disassemble or modify the transmitter or receiver, as this may void the warranty and cause malfunction.

3. PRODUCT OVERVIEW

3.1 Key Features

- Full-color 4.3-inch transreflective touch screen LCD for clear visibility.
- F-4G system with telemetry capabilities.
- S.BUS2 system supporting up to 10 channels.
- MINIZ system compatibility.
- Advanced mixing functions: Gyro mixing, Brake mixing for large cars, Steering mixing for precise servo settings, 4WS mixing for crawlers, Dual ESCs mixing for independent control.

- Adjustable Futaba car gyro sensitivity.

3.2 Components

The Futaba 10PX system includes the transmitter unit and an R404SBS Receiver. Familiarize yourself with the main components of the transmitter:



Figure 1: Futaba 10PX Transmitter. This image shows the black-colored transmitter with its large, angled color touch screen display, a prominent steering wheel on the right side, and various control buttons and switches on the left and top surfaces. The base of the transmitter is wide, providing stability.

- **Touch Screen LCD:** Main interface for settings and telemetry data.

- **Steering Wheel:** For precise steering control.
- **Throttle Trigger:** For acceleration and braking control.
- **Control Buttons/Switches:** Various programmable buttons and switches for auxiliary functions.
- **Antenna:** Integrated for 2.4GHz signal transmission.
- **Battery Compartment:** Located at the base for power source.

4. SETUP

4.1 Battery Installation

The Futaba 10PX requires a compatible battery for operation. While AA batteries can be used temporarily, a dedicated Futaba LiPo battery and charger are recommended for optimal performance and extended use. Refer to the battery manufacturer's instructions for charging and handling.

1. Open the battery compartment cover located at the bottom of the transmitter.
2. Carefully insert the charged battery, ensuring correct polarity if applicable.
3. Securely close the battery compartment cover.

4.2 Receiver Binding (R404SBS)

To establish communication between the transmitter and the R404SBS receiver, a binding process is required. Consult the detailed instructions provided with the R404SBS receiver for the specific binding procedure, as it may vary slightly depending on the firmware version.

- Ensure both the transmitter and receiver are powered off.
- Follow the receiver's instructions to put it into binding mode (usually involves holding a button while powering on).
- Initiate the binding process on the 10PX transmitter via the system menu.
- Confirm successful binding indicated by the receiver's LED status.

4.3 Initial Power-On and Basic Settings

After battery installation and receiver binding:

1. Power on the transmitter using the power button.
2. The full-color touch screen LCD will display the main menu.
3. Navigate through the menus using the touch screen to set basic parameters such as model memory, trim settings, and servo directions. Refer to the on-screen prompts and the detailed digital manual for advanced configurations.

5. OPERATING INSTRUCTIONS

5.1 Basic Control

- **Steering:** Rotate the steering wheel left or right to control the direction of your vehicle.
- **Throttle:** Pull the throttle trigger towards you for acceleration (forward) and push it away for braking/reverse.

5.2 Using the Touch Screen LCD

The 4.3-inch touch screen is the primary interface for advanced settings and monitoring. Tap icons and menus to navigate. Use swipe gestures for scrolling through lists or pages.

- **Main Menu:** Access various functions like Model Select, System Settings, Telemetry, and Mixing.
- **Telemetry:** Monitor real-time data from your vehicle (e.g., battery voltage, temperature) if compatible sensors are installed and connected via S.BUS2.
- **Mixing Functions:** Configure advanced control schemes such as gyro mixing for stability, brake mixing for large vehicles, and 4WS mixing for crawlers directly from the touch screen interface.

5.3 Advanced Settings and Customization

The 10PX offers extensive customization options. Explore the system menus to fine-tune your control experience:

- **Channel Assignment:** Assign functions to different channels and programmable switches.
- **End Point Adjustment (EPA):** Set the maximum travel for each servo.
- **Dual Rate (D/R):** Adjust the sensitivity of steering and throttle.
- **Exponential (EXP):** Modify the response curve of controls around the center.
- **Model Memory:** Store and recall settings for multiple vehicles.

6. MAINTENANCE

6.1 Cleaning

- Wipe the transmitter body and screen with a soft, dry, lint-free cloth.
- For stubborn dirt, slightly dampen the cloth with water; avoid harsh chemicals or abrasive cleaners.
- Ensure no moisture enters openings or ports.

6.2 Storage

- Store the transmitter in a cool, dry place, away from direct sunlight and extreme temperatures.
- If storing for an extended period, remove the battery to prevent leakage or damage.
- Use a protective case to prevent physical damage during transport or storage.

6.3 Battery Care

- Always use the recommended charger for your battery type.
- Do not overcharge or over-discharge batteries.
- Inspect batteries regularly for any signs of damage or swelling.

7. TROUBLESHOOTING

This section addresses common issues you might encounter. For more complex problems, refer to the official Futaba support resources.

Problem	Possible Cause	Solution
Transmitter does not power on.	Dead or improperly installed battery.	Ensure battery is fully charged and correctly inserted. Check battery contacts.

Problem	Possible Cause	Solution
No control response from vehicle.	Receiver not bound, receiver not powered, or out of range.	Perform binding procedure again. Check receiver power. Ensure vehicle is within operating range.
Erratic control or signal loss.	Interference, low transmitter/receiver battery, or damaged antenna.	Move to an area with less interference. Charge batteries. Inspect antennas for damage.
Touch screen unresponsive.	Software glitch or physical damage.	Restart the transmitter. If issue persists, contact Futaba support.

If you encounter issues not listed here or require further assistance, please contact Futaba customer support or visit their official website for detailed troubleshooting guides and FAQs.

8. SPECIFICATIONS

Attribute	Detail
Model Number	10PX
Brand	Futaba
Product Dimensions	10.9 x 10.9 x 6.9 inches
Item Weight	3.5 pounds
Connectivity Technology	S.BUS2, MINIZ
Power Source	Battery Powered
Material	Metal
Display	Full-color touch screen LCD (4.3-inch)
Channels	10-Channel
Frequency	2.4GHz (T-FHSS Spec)

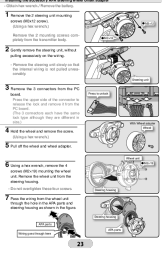
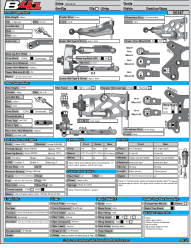
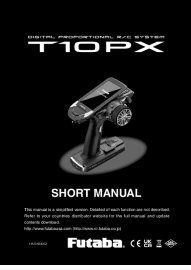
9. WARRANTY AND SUPPORT

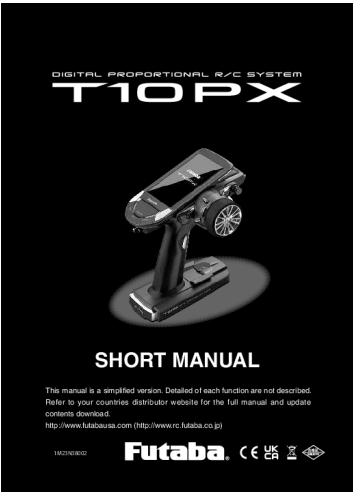
For detailed warranty information, please refer to the official Futaba warranty policy included with your product packaging or available on the Futaba official website. Warranty terms typically cover manufacturing defects for a specified period from the date of purchase.

For technical support, service, or inquiries regarding parts, please contact Futaba customer service directly. Keep your proof of purchase and product serial number ready when contacting support.

Official Futaba Website: www.futabarc.com (Please verify the current official website for support contact details.)

Related Documents - 10PX

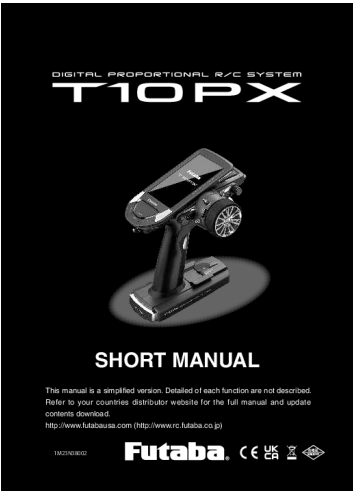
	Futaba T10PX 2.4GHz Radio Control System User Manual Comprehensive user manual for the Futaba T10PX 2.4GHz radio control system, detailing installation, setup, and operation of various features including steering wheel offset adapters, paddle switches, and receiver linking.
	Futaba 3PV-2.4G T-FHSS RC 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.
	Associated Electrics RC8B4.1 Setup Sheet and Technical Specifications Detailed setup sheet for the Associated Electrics RC8B4.1 RC car, including suspension geometry, electronics, differential settings, shock configurations, gearing, tire choices, and vehicle weight.
	Futaba T10PX Digital Proportional R/C System Short Manual This short manual provides essential information for the Futaba T10PX digital proportional R/C system, covering its features, safe operation, battery handling, system setup, and maintenance for radio-controlled models.
	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 T10PX Digital Proportional R/C System - Full Manual Explore the capabilities of the Futaba T10PX Digital Proportional R/C System with this comprehensive full manual. Learn about its advanced features, setup procedures, operational guidelines, safety precautions, and extensive customization options for radio-controlled models.



[Futaba T10PX Short Manual - Digital Proportional R/C System](#)

A concise guide to the Futaba T10PX, a digital proportional R/C system. This short manual covers essential information for operating the system, including safety precautions, features, and basic operations. For detailed information, refer to the full manual available on the Futaba website.

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[Futaba T10PX Digital Proportional R/C System Short Manual](#)

This short manual provides essential information for the Futaba T10PX digital proportional R/C system, covering its features, safe operation, battery handling, system setup, and maintenance for radio-controlled models.

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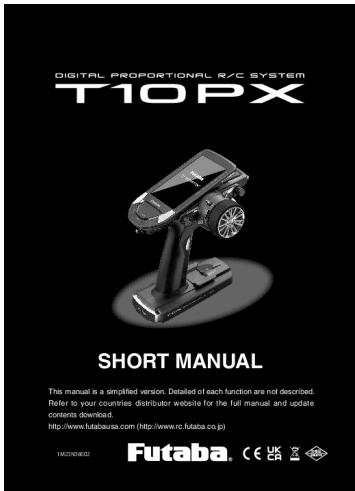
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[pdf] User Manual Frequently Asked Questions

SHORT MANUAL 20 mar 2025 — This device complies with part 15 of the FCC Rules Operation is

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SHORT MANUAL This manual is a simplified version. Detailed of each function are

not described. Refer ... <http://www.rc.futaba.co.jp> 1M23N38002 INTRODUCTION

Thank you for purchasing a Futaba F-4G 2.4GHz **10PX** digital proportional R/C

system. This system is extremely versatile and may be used by beginner...

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압착이트 필요(별도 구매)

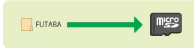
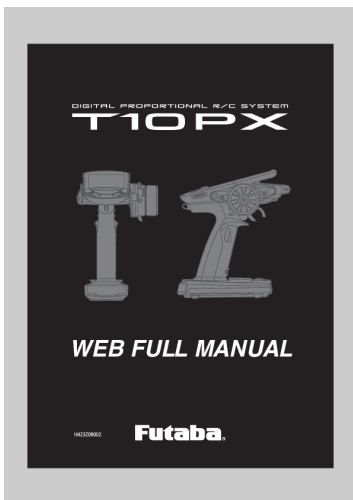
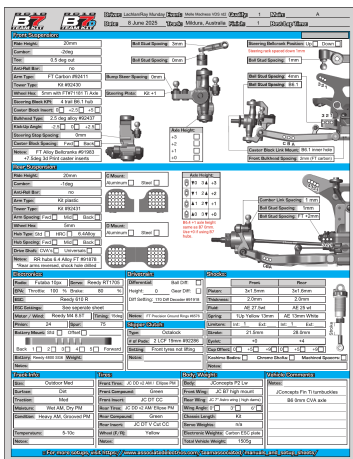


참고: 소프트웨어를 업데이트하기 전에 T10P에 연결된 배터리를 완전히 충전해야 합니다.

참고: 소프트웨어 업데이트 중에 T10PX에 저장된 모델 데이터는 변경 없이 유지되어야 합니다. (자지 않고 변경되지 않습니다.) 그러나 안전을 위해 소프트웨어 업데이트 전체 모델 데이터를 백업하는 것이 좋습니다.

업데이트 절차

1. 당사 웹사이트 또는 지역 대리점 웹사이트에서 마이크로SD 카드의 zip 파일을 다운로드합니다.
<https://futabausa.com/>
2. 컴퓨터에서 zip 파일의 압축을 풉니다.
3. 마이크로SD 카드를 PC에 삽입하고 복사합니다.
PC의 FUTABA 폴더를 마이크로SD 카드로 확장해
습니다.
microSD 카드 FUTABA 폴더가
이미 있는 경우 덮어씁니다.

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FUTABA 10PX R404SBS

1974 m1 xcopter |||

Machine Translated by Google 1M23Z08302 T10PX T10PX . . microSD . .

FFHVVLVSRVLEOHE WKHZHE PLFUR6 FDUG : T10PX . : T10PX . . . 1. zip .

<https://futabausa.com/> 2. zip . WEB 3. SD PC . PC FUTABA...

lang:tl score:22 filesize: 3.02 M page_count: 16 document date: 2022-08-30

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saver GENOVA

G FORCE FUTABA 7XC CT500

CHITAHAN

BLC50 SANPADOW

Platin 4000mAh 4PX GDS 0812 itemlist GENOVA gforce hobby jp event GFCC 2024 image |||

G-FORCE / GENOVA CHIT ... SANWA / MT-5 SANWA / M17 SANWA / MT-44

SANWA / MT-4 FUTABA /3PV SANWA / M12 KO / EX NEXT FUTABA / T10PX

SANWA / MT-5 SANWA / M17 NOBLE / NB4 SANWA / M17 FUTABA / 7XC

FUTABA / 4PX FUTABA / 7PX KO / EX...

lang:i-klingon score:22 filesize: 55.81 K page_count: 1 document date: 2024-04-30

[\[pdf\]](#)

RC10B7 Editable Setup Sheet B7 Matthew Skipple PetitRC Jun 8 2025 · Futaba 10px Reedy RT1705

100 80 610 R See seperate sheet M4 5T 15deg 24 75 □ 4800 SG6 0 170 Diff Decoder setup site petitrc

associated setupb7 LachlanMunday 20250608 |||

Driver: Lachlan/Ray Munday Event: Melle Madness VDS rd2 Qualify: 1 Main: A Date:

8 June 2025 Track ... r arms reversed, shock hole drilled q q q CBA Electronics:

Drivetrain: Shocks: Radio: Futaba **10px** Servo: Reedy RT1705 Differential: Ball Diff: s

Front Rear EPA: Throttle: 100 Brake: 80 ...

lang:en score:21 filesize: 2.55 M page count: 1 document date: 2024-02-05

[\[pdf\]](#) User Manual Frequently Asked Questions

Manual FUTABA T10PX 10 Kanal Profi Car Fernsteuerung F 4G SR Sonderaktion SVR mit 3 Stück

R404SBS Empfänger! 9797487 DE lindinger at media 36 39 6a 1698044632 |||

WEB FULL MANUAL 1 1 7KD N RX IRU SXUFKDV L D XWDED * * 3 GL LWDO

SURSRUWLR DO 5 V VWHP 7K ... hem. Be sure to set the Fail-safe function.

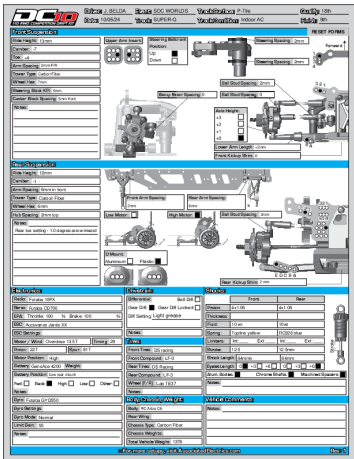
Receiver Mode Precautions Caution Be sure to use the **T10PX** receiver setting and

the servo to be used under predetermined conditions. Under other condition...

lang:en score:21 filesize: 11.58 M page count: 215 document date: 2023-10-23

2nd Grand Prix Large Scale season 2025 - GP TC Open									
Rankings - Final									
Rank	No	Driver	Team	Points	Time	Points	Time	Points	Time
1	1	Maxwell	Maxwell	100	00:00:00	100	00:00:00	100	00:00:00
2	2	Maxwell	Maxwell	90	00:00:00	90	00:00:00	90	00:00:00
3	3	Maxwell	Maxwell	80	00:00:00	80	00:00:00	80	00:00:00
4	4	Maxwell	Maxwell	70	00:00:00	70	00:00:00	70	00:00:00
5	5	Maxwell	Maxwell	60	00:00:00	60	00:00:00	60	00:00:00
6	6	Maxwell	Maxwell	50	00:00:00	50	00:00:00	50	00:00:00
7	7	Maxwell	Maxwell	40	00:00:00	40	00:00:00	40	00:00:00
8	8	Maxwell	Maxwell	30	00:00:00	30	00:00:00	30	00:00:00
9	9	Maxwell	Maxwell	20	00:00:00	20	00:00:00	20	00:00:00
10	10	Maxwell	Maxwell	10	00:00:00	10	00:00:00	10	00:00:00

EFRA-EC Large Scale Off Road 2025 - EFRA LS Offroad SC									
Rankings - Final									
Rank	No	Driver	Team	Points	Time	Points	Time	Points	Time
1	1	Maxwell	Maxwell	100	00:00:00	100	00:00:00	100	00:00:00
2	2	Maxwell	Maxwell	90	00:00:00	90	00:00:00	90	00:00:00
3	3	Maxwell	Maxwell	80	00:00:00	80	00:00:00	80	00:00:00
4	4	Maxwell	Maxwell	70	00:00:00	70	00:00:00	70	00:00:00
5	5	Maxwell	Maxwell	60	00:00:00	60	00:00:00	60	00:00:00
6	6	Maxwell	Maxwell	50	00:00:00	50	00:00:00	50	00:00:00
7	7	Maxwell	Maxwell	40	00:00:00	40	00:00:00	40	00:00:00
8	8	Maxwell	Maxwell	30	00:00:00	30	00:00:00	30	00:00:00
9	9	Maxwell	Maxwell	20	00:00:00	20	00:00:00	20	00:00:00
10	10	Maxwell	Maxwell	10	00:00:00	10	00:00:00	10	00:00:00



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2nd Grand Prix Large Scale season 2025 GP TC Open EFRAFlyslysky noble pro Details 3 Final A Netten

Pieter 65 30 08 638 1 Wet NL Mecatech FW01 Alfa BMW Futaba 4PXR 4 Hazenberg Mikaepra ws 07 |||

Timeschedule Participants Heat arrangements Free practice Practice Qualy Final

Rankinglists 2nd Gra ... Futaba 4PXR Details Hazenberg Mika 56 29:07.061 1 Wet NL

Genius Modellsport Alfa GRP Futaba **10PX** Details Le Bescond No SRCCA 45

22:03.993 1 Wet 1901 // CH S88R JPF Alpha GRP Sanwa Deta...

lang:de score:19 filesize: 183.43 K page_count: 1 document date: 2025-07-31

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EFRA EC Large Scale Off Road 2025 LS Offroad SC Sanwa MT 44 Details 16 2 1 Final B ATTIWELL

David GB153227 25 20 41 630 Dry GB Elcon TruxX Futaba 17 8 A HUMPHREYS Jake efra ws 07 |||

Timeschedule Participants Heat arrangements Free practice Practice Qualy Final

Rankinglists EFRA-EC ... Details Details Futaba Details Details Sanwa MT -44 Details

Futaba Details Details Futaba **10px** Details Details Details Details Details Details KO PROPO

Details Spektrum DX3 Details R Futaba 7...

lang:de score:18 filesize: 209.66 K page_count: 1 document date: 2025-07-29

[Futaba BR-4000 Batteriechecker Bedienungsanleitung](#)

Umfassende Bedienungsanleitung für den Futaba BR-4000 Batteriechecker. Erfahren

Sie mehr über Spannungsprüfung, Zellenausgleich, USB-Laden und

Sicherheitshinweise für RC-Anwendungen.

lang:de score:18 filesize: 3.37 M page_count: 14 document date: 2022-12-07

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DC10 Editable Setup Sheet indd Matthew Skipple Oct 5 2024 · Futaba GYD550 Normal 55 □ Light grease

DS racing LF 3 Racing Lab TE37 RC Arlos C6 Carbon Fiber 1378 4x1 06 10 wt 9 11 Belda Worlds img2

associatedeletrics cars and trucks Drift Car setup sheets |||

Driver: J. BELDA Date: 10/05/24 Event: SDC WORLDS Track: SUPER-G Track

Surface: P-Tile Track Condi ... inum Plastic s q EDCBA Rear Kickup Shim: 2 mm

Electronics: Drivetrain: Shocks: Radio: Futaba **10PX** Servo: Futaba CD700 EPA:

Throttle: 100 Brake: 100 Differential: Ball Diff: Gear Diff: s Ge...

lang:en score:18 filesize: 1.26 M page_count: 1 document date: 2024-09-11

GFCC2025 GENOVAマスタートークラス アイテムリスト									
選手名	車種	エンジン	バッテリー	タイヤ	タイヤ	タイヤ	タイヤ	タイヤ	タイヤ
1	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
2	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
3	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
4	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
5	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
6	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
7	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
8	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
9	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
10	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
11	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
12	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
13	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
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18	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
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23	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
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35	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
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72	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
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99	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000
100	10PX	GENOVA	4000	4000	4000	4000	4000	4000	4000

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shuichi endo Genova Itemlist gforce hobby jp event GFCC2025 image GENOVA 246KB2025 G

FORCE COMPETITION CUP in TSUKUBA RC ARENA gforce Itemlistgforce ||| ||| GFCC2025

GENOVA G-FORCE/MX-4 FOREVER SUNPADOW / Platin 4000 G-FORCE/MX-4 FOREVER

Yokomo/MAX POWER3500 G-FORCE / GENOVA G-FORCE/ARROW HEAD 3800 / SUNPADOW /

Platin 4000 G-FORCE / GENOVA HITEC / X POWER R-SPEC 3800 CHITAHAN / AGGRESSOR G-

FORC

GFCC2025 GENOVA G-FORCE/M ... O 4000 G-FORCE/MX-4 FOREVER G-

FORCE/MATCHED PRO 4000 G-FORCE / GENOVA G-FORCE/DYNA3800

Futaba/**10PX** Futaba/**10PX** KO/EX-NEXT Futaba/**10PX** SANWA / M17 SANWA/M12

Futaba/3PL KO/EX-NEXT Flysky/Noble NB4...

lang:de score:18 filesize: 239.89 K page_count: 2 document date: 2025-04-15

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shuichi endo 242KB2025 G FORCE COMPETITION CUP in TSUKUBA RC ARENA

Classic Itemlistgforce hobby jp event GFCC2025 image Classic Itemlist |||

... RCE/BULLET4100mAh TRION /TGB-4000LV5M Li-Po Battery 4000 G-

FORCE/MATCHED PRO 4000 Futaba/**10PX** SANWA/M17 Futaba/7PX SANWA/MT-

S SANWA/MT-5 Futaba/3PV KO/EX-RR KO / EX-2 Futaba/4PM KO / EX-NEX...

lang:i-klnglon score:17 filesize: 224.07 K page_count: 1 document date: 2025-04-15

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G FORCE YOKOMO YZ 870c YZ870c BLC50 DYNA LiPo 7 4V KO RSx4S one10X Type

T YZ870c itemlist Classic gforce hobby jp event GFCC 2024 image 13 nov — ESC

TAMIYA DF01 TS50 |||

TAMIYA / DF01 RCL INTERNATIONAL / YOKOMO / YOKOMO / Y ... YSKY / NB4

FUTABA / 7XC FUTABA / 4PM FUTABA / 3GR KO / NEXT LDT KO / EX-NEXT

SANWA / MT-44 FUTABA / **10PX** SANWA / MT-44 KO / EX-NEXT FUTABA /**10PX**

SANWA / M17 SANWA / X FUTABA / 7PXR SANWA / M17 FUTABA...

lang:de score:17 filesize: 364.66 K page_count: 1 document date: 2024-05-01

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EFRA EC Large Scale Off Road 2025 LS Offroad SCFutaba 7PX Details 7 25 Final A Alfie Jack

SHILCOCK GB202124 26 19 18 16 590 1 Dry FR 9 14 Thomas LAIGLE F01385 13 EFRA SCefra ws 08

SC |||

Timeschedule Participants Heat arrangements Free practice Practice Qualy Final

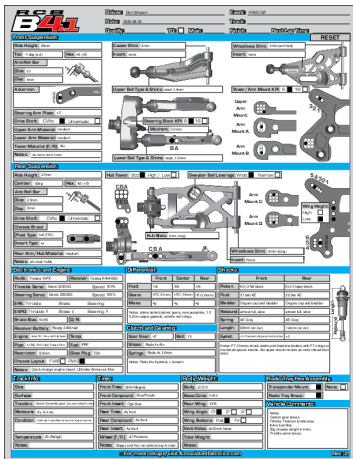
Rankinglists EFRA-EC ... Details Details Futaba Details Details Sanwa MT -44 Details

Futaba Details Details Futaba **10px** Details Details Details Details Details Details KO PROPO

Details Spektrum DX3 Details R Futaba 7...

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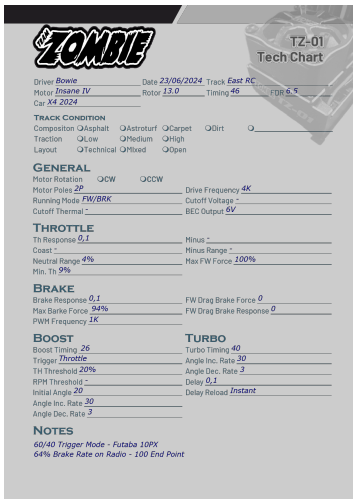
EFRA-EC Large Scale Off Road 2025 : EFRA LS Offroad SC									
Rank	No	Driver	Team	Engine	Trans	Chassis	Model	Class	Notes
1	10	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
2	11	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
3	12	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
4	13	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
5	14	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
6	15	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
7	16	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
8	17	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
9	18	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
10	19	Alfie Jack	GB	4000	4000	4000	4000	4000	4000
11	20	Alfie Jack	GB	4000	4000	4000	4000	400	



[Associated Electrics RC8B4.1 Setup Sheet and Technical Specifications](#)

Detailed setup sheet for the Associated Electrics RC8B4.1 RC car, including suspension geometry, electronics, differential settings, shock configurations, gearing, tire choices, and vehicle weight.

lang:en score:14 filesize: 1.51 M page_count: 1 document date: 2025-09-02



[\[pdf\]](#)

Team Zombie TZ 01 Setup Sheet DAFvcDee9No BAEdTp WM6s Bowie Nikolas Ginting Arn0 PetitRC Jun 23 2024 · Driver Date Track Motor Rotor Timing FDR Car Condition Compositon ○Asphalt ○Astroturf ○Carpet setup site petitrc reglages teamzombie setuptz01 TZ01 BowieGinting EastRC20240623 ||| TZ-01 Tech Chart Driver Bowie Motor Insane IV Car X4 2024 Date 23/06/2024 Track East RC Rotor 13. ... le Inc. Rate 30 Angle Dec. Rate 3 Delay 0,1 Delay Reload Instant Notes 60/40 Trigger Mode - Futaba **10PX** 64 Brake Rate on Radio - 100 End Point ...

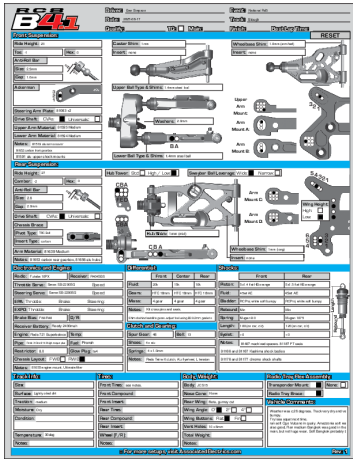
lang:tl score:14 filesize: 532.62 K page_count: 1 document date: 2023-11-05



[ProTek RC 2023 Summer Catalog: High-Performance RC Car Parts & Accessories](#)

Explore the ProTek RC Summer 2023 catalog featuring a wide range of high-performance RC car parts and accessories, including engines, servos, batteries, tools, and more. Discover top-quality products for radio control hobbyists.

lang:en score:13 filesize: 8.93 M page_count: 32 document date: 2023-08-10



[Associated Electrics RC8B4.1 RC Car Setup Sheet - Ben Simpson - National Rd5 Slough](#)

Detailed setup sheet for the Associated Electrics RC8B4.1 radio-controlled car used by Ben Simpson at the National Rd5 event in Slough. Includes suspension, electronics, differential, and shock configurations.

lang:en score:13 filesize: 1.51 M page_count: 1 document date: 2025-08-19

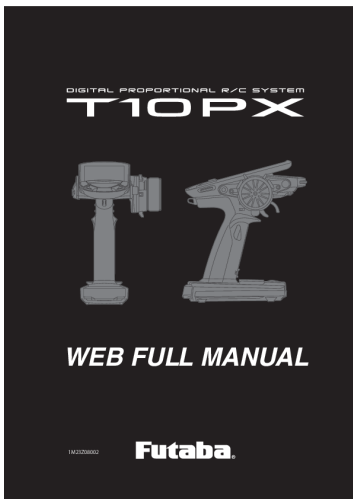


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Book 10PX FULL JPN Konno T10PX rc futaba co jp W8C1487N2111260835orgj6

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lang:en score:12 filesize: 16.74 M page_count: 233 document date: 2021-11-25



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10PX FULL ENG A4 Konno T10PX English rc futaba co jp W8C1488N2111171712dnfe

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lang:en score:12 filesize: 15.35 M page_count: 215 document date: 2021-11-17



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lang:en score:12 filesize: 17.13 M page_count: 233 document date: 2021-12-13



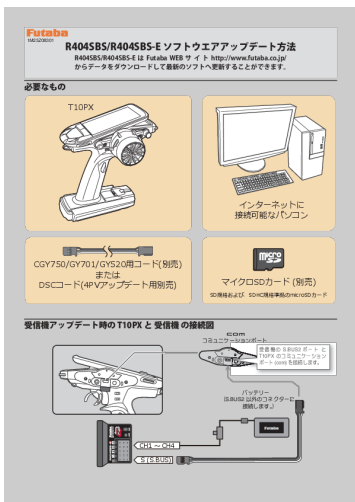
[pdf]

Book 10PX ENG Letter Konno Download ManualsT10PX 10 Channel Surface Radio with R404SBSE Rx

Futaba UKFUT05003173 3 1d3if9wubzr0anm cloudfront net manuals FUT05003173 1 |||

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lang:en score:11 filesize: 15.49 M page_count: 215 document date: 2021-12-22



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R404SBS V2 0 10PX UPDATE J 3 Konno E 6 pages E rc futaba co jp

W7C1600N2303031010mfs8w |||

...

lang:en score:11 filesize: 471.72 K page_count: 6 document date: 2023-03-03

Discover the latest in RC car technology with the AMain Hobbies Summer 2023 catalog. Featuring new releases from top brands like Team Associated, Tekno RC, Mugen Seiki, and Kyosho, this guide offers in-depth looks at new models, expert tips on engine care, wing selection, and tire choice, alongside a comprehensive range of parts and accessories.

lang:en score:11 filesize: 32.12 M page_count: 32 document date: 2023-07-24

DECLARATION OF CONFORMITY																					
For the following equipment:																					
Product:	Radio Control																				
Model Number:	710PQ																				
Software Version:	1.00																				
Manufacturer's Name:	TECHNICA Corporation																				
Manufacturer's Address:	1010 Yawabata Chomei, Choshi City, Chiba, 299-0375, Japan																				
(It is the software version data for the machine.)																					
Supplementary Information: The product hereafter complies with the requirements of RE Directive 2014/53/EU & RoHS Directive 2011/65/EC as amended.																					
Conform to the following specifications: PPSM EN 501 335 V2.2-2014-07 PPSM EN 501 488 V2.2-2014-01 4753 EN 501 109 V1 V2.2-2002-09 JIS F5022-2011 Class D JIS A1090-4-2020 JIS A1090-4-2019 JIS A16211-2020 JIS A16211-2019 JIS A16211-2017 JIS A16211-2015 JIS A16211-2013 JIS A16211-2011 JIS A16211-2009																					
The following is responsible for the declaration: Company Name: TECHNICA Corporation Company Address: 1010 Yawabata Chomei, Choshi City, Chiba, 299-0375, Japan Person responsible for the declaration: <table border="1"> <thead> <tr> <th>Name</th> <th>Title</th> <th>Signature</th> <th>Telephone No.</th> <th>E-mail</th> </tr> </thead> <tbody> <tr> <td>Shinjiro</td> <td>Director</td> <td></td> <td>81 43 473 54639</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>Date: 2020/10/31</td> <td></td> </tr> <tr> <td></td> <td>Senior Manager</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Name	Title	Signature	Telephone No.	E-mail	Shinjiro	Director		81 43 473 54639					Date: 2020/10/31			Senior Manager			
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	Senior Manager																				

declaration of conformity Manufacturer s Address 1080 Yabutsuka Chosei son gun Chiba 299 4395 Japan
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