

BETAFPV LiteRadio 2 SE

BETAFPV LiteRadio 2 SE ELRS V3 Radio Transmitter User Manual

1. INTRODUCTION

This manual provides detailed instructions for the BETAFPV LiteRadio 2 SE ELRS V3 Radio Transmitter. Designed for FPV (First Person View) drone enthusiasts, this remote controller offers precise control and multi-platform compatibility for simulators. Please read this manual thoroughly to ensure proper setup, operation, and maintenance of your device.

2. PRODUCT OVERVIEW

2.1 Package Contents



Image: The LiteRadio 2 SE package contents, showing the radio transmitter, a USB-C cable, and the user manual.

Verify that all items are present in your package:

- BETA FPV LiteRadio 2 SE ELRS V3 Radio Transmitter
- USB-C Charging Cable
- User Manual

2.2 Components and Controls



Image: Front view of the LiteRadio 2 SE, displaying the two joysticks and central power button.

The LiteRadio 2 SE features an ergonomic design for comfortable handling. Key components include:



Image: A detailed diagram labeling the Throttle/Yaw Stick, Pitch/Roll Stick, Power Button, LED Ring, and Switches A, B, C, D.

- **Throttle/Yaw Stick:** Controls vertical thrust and horizontal rotation (Mode 2).
- **Pitch/Roll Stick:** Controls forward/backward and left/right movement (Mode 2).
- **Power Button:** Central button to turn the transmitter on/off.
- **LED Ring:** Surrounds the power button, indicating power status and battery level.
- **Switches A, B, C, D:** Configurable switches for various drone functions.

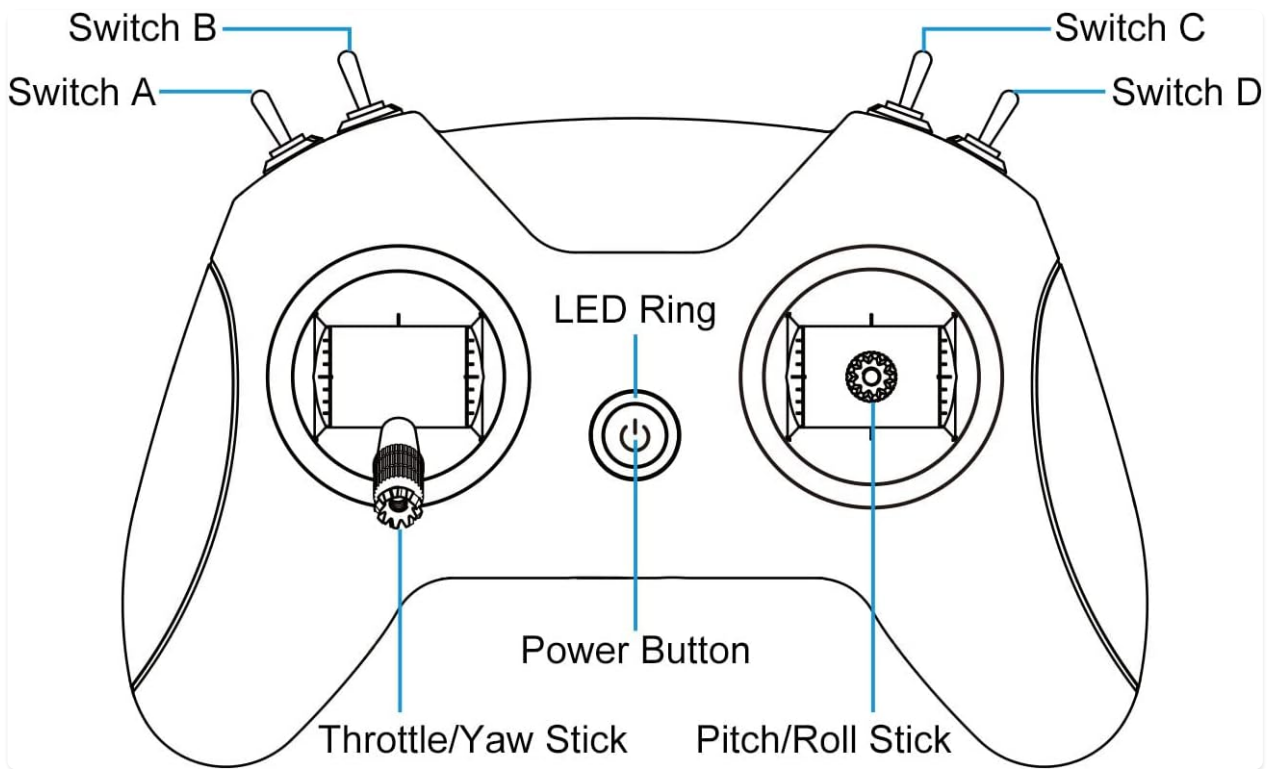


Image: A close-up of the four toggle switches (A, B, C, D) located on the top of the transmitter.

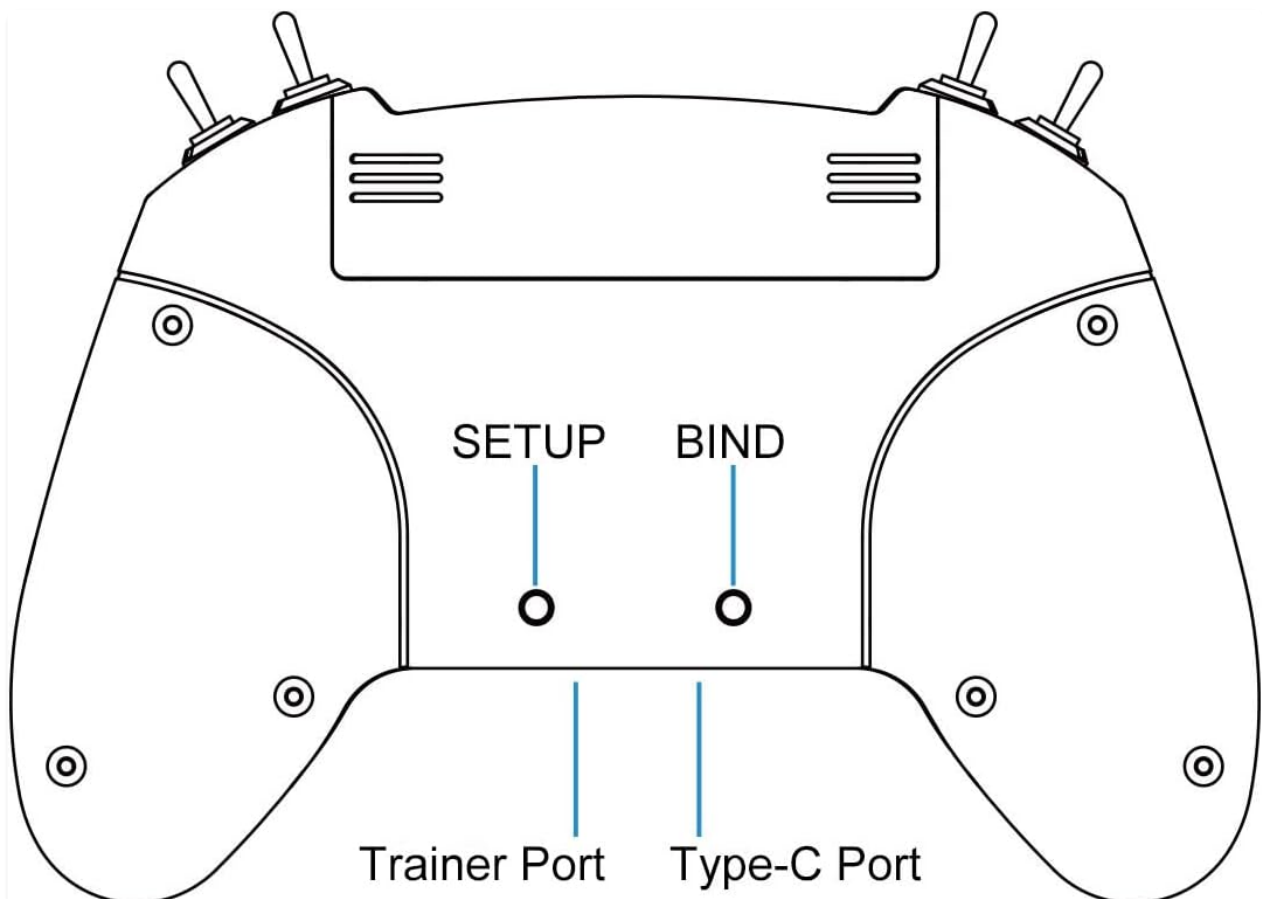


Image: The rear of the LiteRadio 2 SE, indicating the SETUP button, BIND button, Trainer Port, and Type-C Port.

- **SETUP Button:** Used for entering setup mode or specific configurations.
- **BIND Button:** Initiates the binding process with a receiver.
- **Trainer Port:** For connecting to other transmitters or specific accessories.
- **Type-C Port:** For charging and connecting to a computer for simulator use or firmware updates.



Image: A close-up view of the USB Type-C port located on the bottom edge of the transmitter.

2.3 Battery Information

Built-in 1000mAh 1S battery



Image: The open battery compartment of the LiteRadio 2 SE, revealing the integrated 1000mAh 1S battery.

The LiteRadio 2 SE features a built-in 1000mAh 1S battery, providing up to 8 hours of operation. It supports USB-C charging for convenience.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the transmitter. Connect the supplied USB-C cable to the Type-C port on the transmitter and to a USB power source (e.g., computer, wall adapter).

- **Charging Indicator:** During charging, the LED ring will turn red.
- **Low Power Warning:** When the battery voltage drops below 3.5V, the LED will turn red, then flash blue slowly, indicating it needs recharging.
- **Full Charge Indicator:** The LED will turn off when charging is complete.

3.2 Binding with ELRS V3 Receivers

The LiteRadio 2 SE Transmitter operates with ELRS V3 firmware. It is crucial that your receiver or external TX module also uses ELRS V3 firmware for successful binding. This transmitter is not compatible with ELRS 2.X version receivers.

1. Ensure your drone's receiver is in binding mode. Refer to your receiver's manual for specific instructions.
2. Turn on the LiteRadio 2 SE transmitter.
3. Press and hold the **BIND** button on the back of the transmitter until the LED indicator changes, signifying it is attempting to bind.
4. Once bound, the receiver's LED will indicate a successful connection (usually solid green).

3.3 BETAFPV Configurator V2

BETA FPV Configurator V2.0

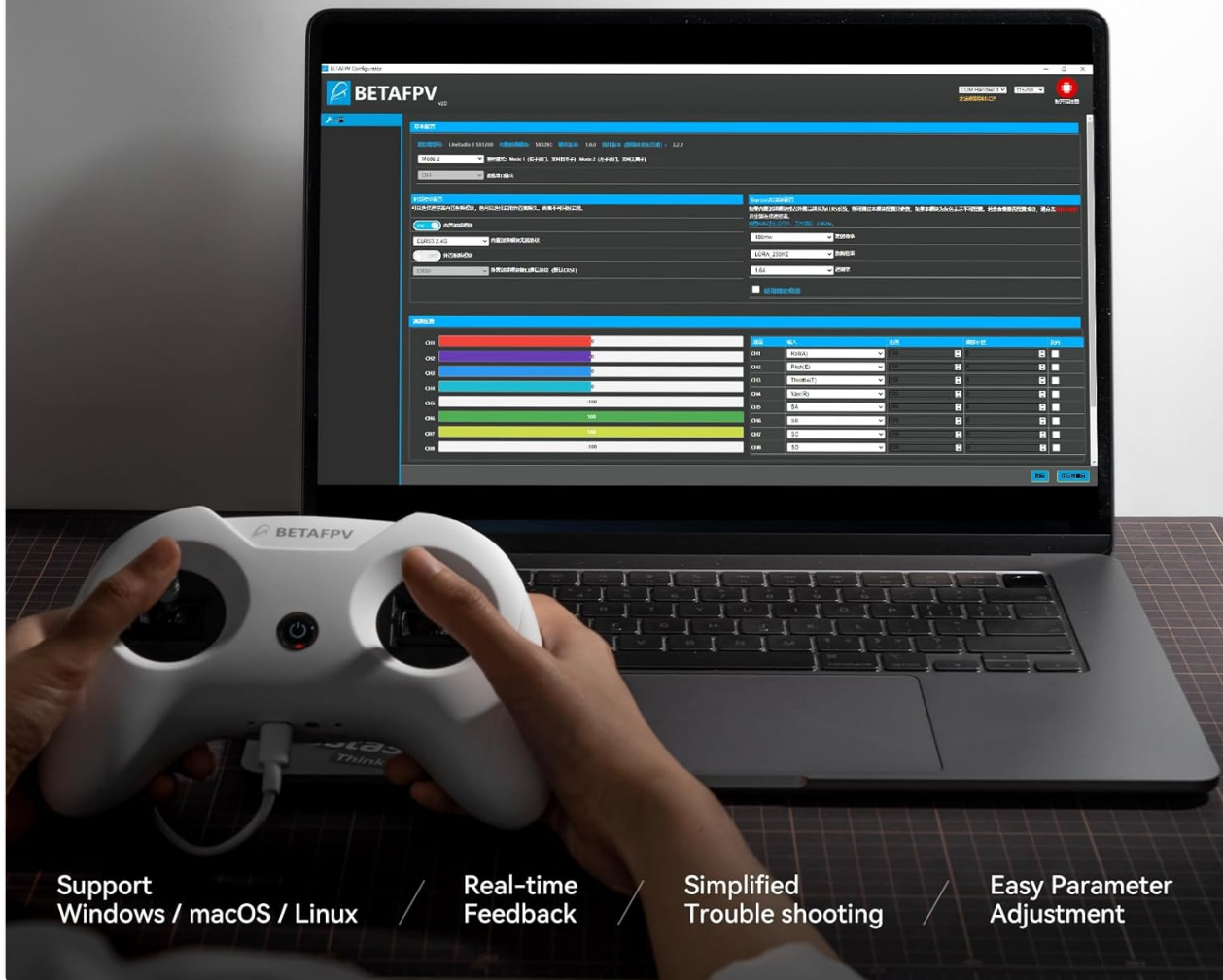


Image: A user interacting with the BETA FPV Configurator V2.0 software on a laptop, with the LiteRadio 2 SE connected via USB-C.

The BETA FPV Configurator V2 is an open-source tool designed for configuring BETA FPV drones and remote controls. It allows for fine-tuning various parameters and is compatible with Windows, macOS, and Linux (Debian family) platforms. Connect your LiteRadio 2 SE to your computer via the USB-C port to access the configurator.

4. OPERATING INSTRUCTIONS

4.1 FPV Simulator Use

Multi-Platform Compatibility

Explore a variety of popular FPV simulator games, compatible with VelociDrone/Liftoff/Tryp/DRL and DCL, etc



Image: The LiteRadio 2 SE displayed with icons representing Windows, Android, and tablet devices, alongside screenshots of various FPV simulator games like VelociDrone, Liftoff, TRYP, and DRL.

The LiteRadio 2 SE can function as a USB Joystick for FPV simulators, making it ideal for beginners to practice flying. Connect the transmitter to your device via the USB-C port.

- **Supported Simulators:** Compatible with popular FPV simulators such as VelociDrone, Liftoff, TRYP, and DRL.
- **Platform Compatibility:** Works seamlessly across desktop (Windows, macOS, Linux), Android devices, and tablets.
- **Xbox Mode:** After updating to the latest firmware, the transmitter supports Xbox mode for integration with the DJI Flight Simulator on Windows systems.

4.2 Firmware Update

BETA FPV regularly releases new firmware versions for the LiteRadio series to enhance features and performance. To update your LiteRadio 2 SE:

1. Download the latest firmware from the official BETA FPV website.
2. Connect your LiteRadio 2 SE to your computer using the USB-C cable.

3. Open the BETAFPV Configurator V2 software.
4. Follow the on-screen instructions within the Configurator to flash the new firmware. Ensure the firmware version is V2024.11.8 or later to unlock all features, including Xbox mode compatibility.

4.3 Joystick Calibration

For optimal control precision, it is recommended to calibrate the joysticks periodically or if you notice inconsistent stick responses. Calibration can typically be performed through the BETAFPV Configurator V2 software. Refer to the Configurator's documentation for detailed calibration steps.

5. MAINTENANCE

To ensure the longevity and optimal performance of your LiteRadio 2 SE, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the transmitter. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the transmitter in a cool, dry place away from direct sunlight, extreme temperatures, and moisture.
- **Battery Care:** Do not overcharge or completely discharge the built-in battery. If storing for extended periods, charge the battery to approximately 50% capacity.
- **Physical Protection:** Avoid dropping the transmitter or subjecting it to strong impacts.

6. TROUBLESHOOTING

6.1 Binding Issues

- **ELRS Firmware Mismatch:** Ensure both your LiteRadio 2 SE and your drone's receiver are running ELRS V3 firmware. They will not bind if one is V3 and the other is V2.
- **Proximity:** Ensure the transmitter and receiver are close to each other during the binding process.
- **Power:** Verify both the transmitter and receiver are powered on correctly.

6.2 Power Issues

- **Transmitter Not Turning On:** Ensure the battery is charged. Connect to a USB-C power source to check if the charging LED activates.
- **Short Battery Life:** Ensure the battery is fully charged before use. Battery performance can degrade over time.

6.3 Simulator Connectivity Problems

- **USB Connection:** Verify the USB-C cable is securely connected to both the transmitter and your computer/device. Try a different USB port or cable.
- **Driver Installation:** Ensure necessary drivers are installed on your computer. The BETAFPV Configurator V2 may assist with this.
- **Firmware Version:** For advanced features like Xbox mode, ensure your transmitter has the latest firmware installed.

7. SPECIFICATIONS

Feature	Specification
Brand	BETA FPV
Model Number	LiteRadio 2 SE
Product Dimensions	5.5 x 3.4 x 7 inches
Item Weight	12 ounces
Batteries	1 Lithium Polymer battery (included)
Battery Capacity	1000mAh 1S
Connectivity Technology	Radio Frequency (ELRS V3)
Special Feature	Ergonomic, Universal
Color	White
Compatible Devices	FPV Drones, Tablets, Computers (for simulators)

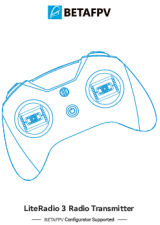
8. SUPPORT AND WARRANTY

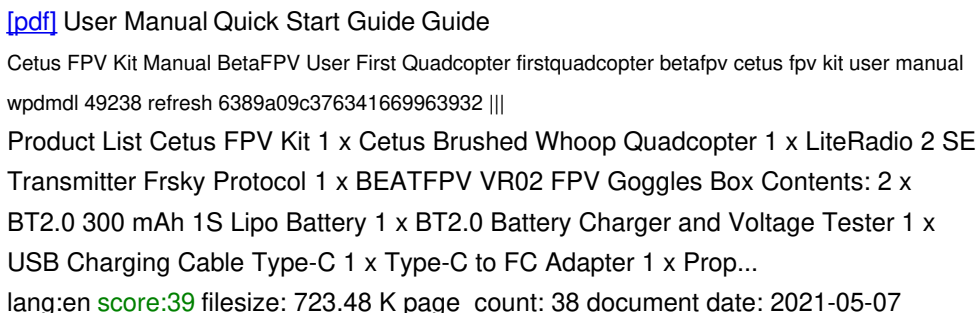
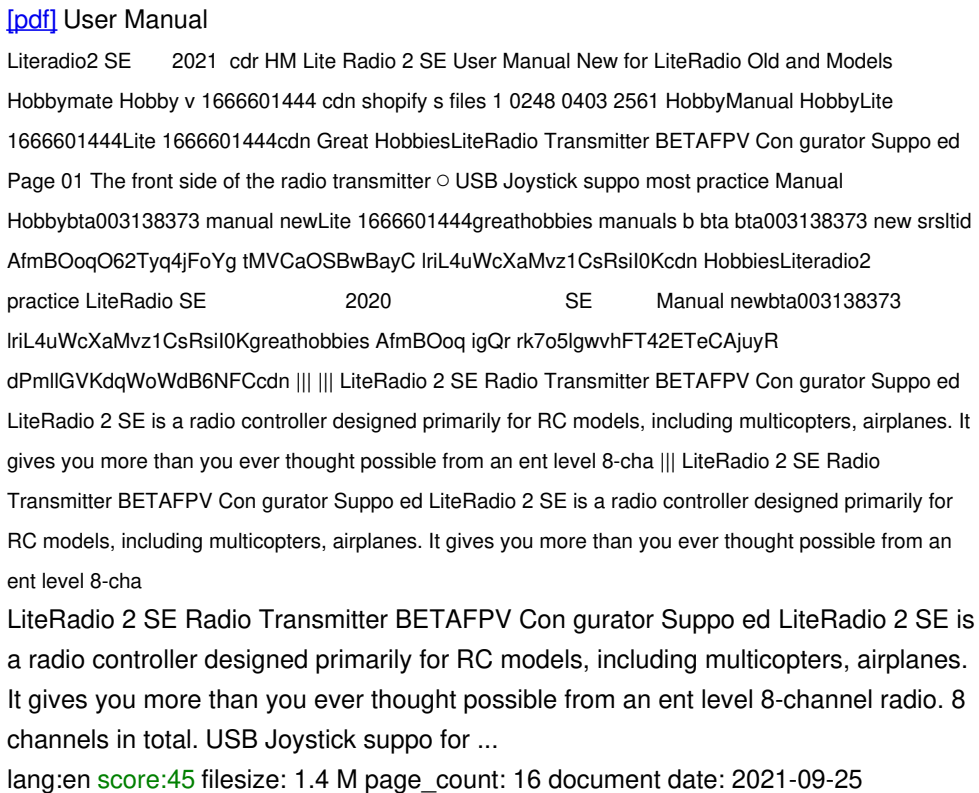
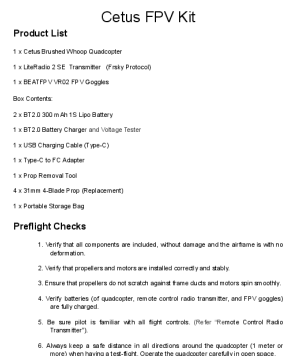
For technical support, firmware downloads, or additional resources, please visit the official BETA FPV website or contact their customer service.

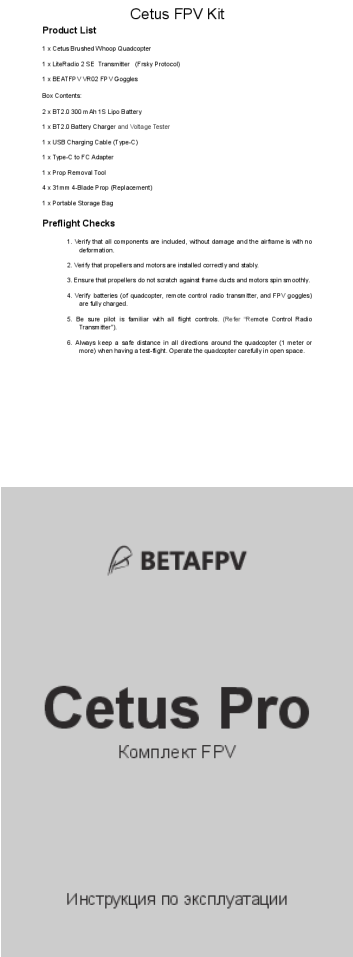
This product is subject to a 30-day return policy from the date of purchase. This return policy does not constitute a product warranty. For specific warranty information, please refer to the terms and conditions provided by BETA FPV or your retailer at the time of purchase.

Related Documents - LiteRadio 2 SE

	BETA FPV LiteRadio 2 SE Radio Transmitter User Manual Comprehensive user manual for the BETA FPV LiteRadio 2 SE Radio Transmitter, covering setup, operation, binding, charging, and safety guidelines.
	BETA FPV LiteRadio 4 SE Radio Transmitter User Manual FPV Control Comprehensive user manual for the BETA FPV LiteRadio 4 SE radio transmitter. Learn about features, specifications, setup, binding, simulator connection, and compliance for FPV drones and simulators.

 LiteRadio 2 SE Radio Transmitter — BETAFPV Configurator Supported —	BETAFPV LiteRadio 2 SE Radio Transmitter User Manual User manual for the BETAFPV LiteRadio 2 SE Radio Transmitter, covering its features, button functions, power on/off, LED indicators, binding process, protocol switching, charging, HID joystick functionality, joystick calibration, and BETAFPV Configurator usage.
 LiteRadio 3 Radio Transmitter — BETAFPV Configurator Supported —	BETAFPV LiteRadio 3 Radio Transmitter User Manual Comprehensive user manual for the BETAFPV LiteRadio 3 Radio Transmitter, covering features, button functions, power on/off, LED indicators, binding, protocol switching, charging, HID joystick mode, joystick calibration, and BETAFPV Configurator usage.
 Cetus Lite FPV KIT User Manual Version 2.0.1 - 2020-10-20	BETAFPV Cetus Lite FPV Kit User Manual Comprehensive user manual for the BETAFPV Cetus Lite FPV Kit, covering setup, flight operation, FPV goggles, remote control transmitter, advanced settings, and troubleshooting.
 Cetus FPV KIT User Manual	BETAFPV Cetus FPV Kit User Manual A comprehensive user manual for the BETAFPV Cetus FPV Kit, covering product details, preflight checks, quick start guide, flight operations, remote control and FPV goggles usage, OSD menu, LED status codes, advanced settings, and FAQs.



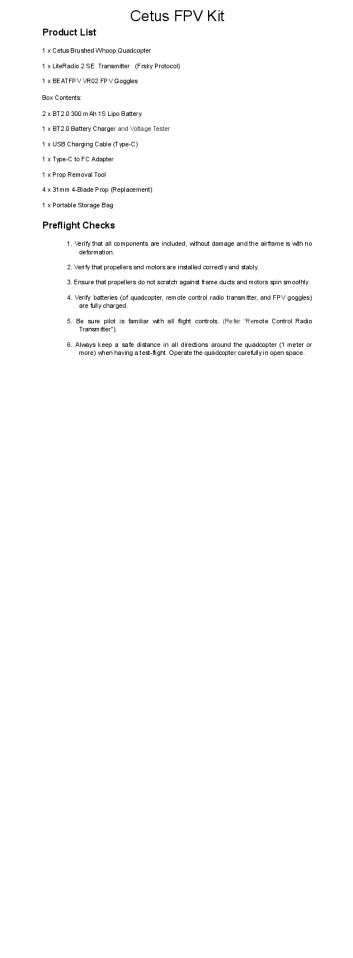


[pdf] User Manual Quick Start Guide Guide

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[pdf] User Manual

Cetus Pro Dronnews ru Этот пункт применяется только к продуктам произведенным BETA FPV и проданным авторизованными дилерами машине под прямыми солнечными лучами или в жаркую cetus pro kit manual rus dronnews 2022 07 ||| Cetus Pro FPV 1.1. 3 2.2. 4 3. 5 3.1 5 3.2 7 3.3 FPV 9 3.4 OSD ... 10.1 38 10.2 , 38 10.3 FPV 40 10.4 41 2 1. 1 x Cetus Pro 1 x LiteRadio 2 SE Frsky 1 x BEATFPV VR02 FPV : 2 x BT2.0 450 1S Lipo 1 x BT2.0 1 USB- T... lang:pt score:37 filesize: 8.37 M page_count: 44 document date: 2021-09-29



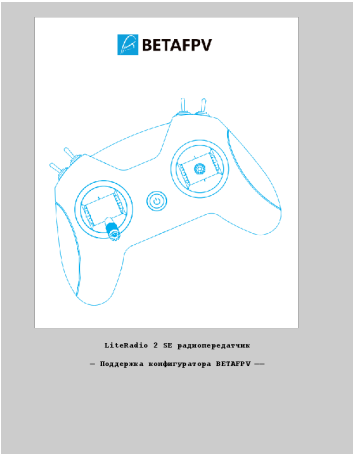
[pdf] User Manual Quick Start Guide Instructions Guide

Cetus FPV Kit Manual Syndrome da Shopping Mode When the quadcopter ascends pilot needs to operate throttle Protocol Instructions of its buttons are shown below sindromedashopping DesktopModules EasyDNNNews DocumentDownload ashx portalid 0 moduleid 458 articleid 1216 documentid 85 Product List Cetus FPV Kit 1 x Cetus Brushed Whoop Quadcopter 1 x LiteRadio 2 SE Transmitter Frsky Protocol 1 x BEATFPV VR02 FPV Goggles Box Contents: 2 x BT2.0 300 mAh 1S Lipo Battery 1 x BT2.0 Battery Charger and Voltage Tester 1 x USB Charging Cable Type-C 1 x Type-C to FC Adapter 1 x Prop... lang:en score:36 filesize: 1.38 M page_count: 38 document date: 0000-00-00



[BETA FPV LiteRadio 2 SE Radio Transmitter User Manual](#)

Comprehensive user manual for the BETA FPV LiteRadio 2 SE Radio Transmitter, covering setup, operation, binding, charging, and safety guidelines.
lang:en score:36 filesize: 3.31 M page_count: 24 document date: 2024-01-08



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Admin BetaFPV Lite Radio 2 Index of file SE RUS hobbymania ua |||
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[pdf] Instructions Accessories SAR Rating

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2 BETA FPV Aquila16 FPV Kit Disclaimer and Safety Guidelines 2024-04-07
Compliance Information Aquila Brushless Quadcopter Model: Aquila16 FCC
ID:2AT6X-AQUILA16 LitaRadio 2 SE Radio Transmitter Model: LiteRadio 2 SE ELRS
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lang:en score:35 filesize: 5.84 M page_count: 7 document date: 2025-07-04



[BETA FPV LiteRadio 2 SE Radio Transmitter User Manual](#)

User manual for the BETA FPV LiteRadio 2 SE Radio Transmitter, covering its features, button functions, power on/off, LED indicators, binding process, protocol switching, charging, HID joystick functionality, joystick calibration, and BETA FPV Configurator usage.
lang:en score:34 filesize: 1.78 M page_count: 9 document date: 2022-11-18

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EN CO Certification Racing Drone, Coats Pro FPV K1 is compliant with the requirements of CO certification. There are no requirements and restrictions when using Racing Drone Coats Pro FPV K1 in the Economic Area (EAA) of the EU, as per European, national and local legislation. Racing Drone, Coats Pro FPV K1 can be certified by its model number ULAS-Race: CO Max. speed: 5,3km/h Max. attainable height: 15m	DE CO-Zertifizierung Racing Drone, Coats Pro FPV K1 entspricht den Anforderungen der CO-Zertifizierung. Es bestehen keine Anforderungen und Einschränkungen bei der Verwendung von Coats Pro FPV K1 im wirtschaftlichen Wohnbereich (EWR) d. EU, es plus nationaler, island und länderspezifischer. Racing Pro FPV K1 kann durch sein Modellnummer zertifiziert werden. ULAS-Race: CO Max. Geschwindigkeit: 5,3km/h Max. erreichbare Höhe: 15m
MTCA (Minimum Take Off Mass) Racing Drone, Coats Pro FPV K1 is a micro drone. The MTCA of Racing Drone, Coats Pro FPV K1 is 40g, which is compliant with the requirements of CO certification. Racing Drone, Coats Pro FPV K1 is not certified by Remote control model comply with the MTCA CO requirements. It must follow the instructions below to comply with the MTCA CO requirements.	Anzeige von MTCA (Minimalmasse) Racing Drone, Coats Pro FPV K1 is a micro drone. The MTCA of Coats Pro FPV K1 liegt unter 40g, was mit den Anforderungen der CO-Zertifizierung entspricht. Racing Drone, Coats Pro FPV K1 wird durch Fernsteuerungsmodell zertifiziert Umfrage 2.6 Es müssen die folgenden Anweisungen befolgt sein, um die MTCA CO-Anforderungen zu erfüllen.
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Produkt shopGold BetaFPV Whoop Racing Advanced Kit 2 V2 DRONEXPERT eu May 3 2025 · Nadajnik

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[\[pdf\]](#) Instructions

C0 Information sheet 4365c8 Bernard Law Podatkovna tablica 3335371 BETAFPV Cetus Pro FPV Kit

Race Copter RtF race First Person View MegaShop spletna trgovina Megashop hr podatkovna betafpv

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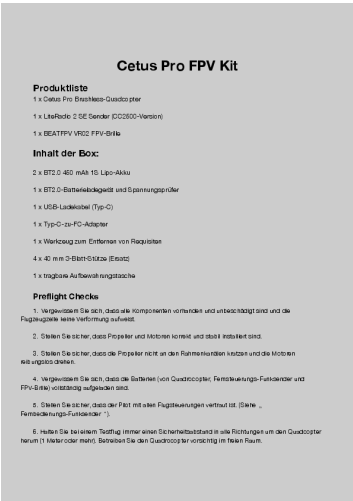
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Nadajnik radiowy: Nadajnik radiowy LiteRadio 2 SE Odbiornik: wersja szeregową

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LiteRadio

LiteRadio cannot connect to the computer simulator

WINDOWS environment

LiteRadio2 SE cannot connect to the computer simulator; there are generally four reasons, which can be eliminated one by one.

The Type-C cable connecting LiteRadio2 SE to the computer is not a data cable, or the data cable is damaged and cannot transmit data normally.

The USB mode selection of LiteRadio2 SE is wrong, and the USB Joystick (HID) mode must be selected.

"Universal controller configuration support" is checked in the Device settings.

When the computer recognizes LiteRadio2 SE, the driver installed by default is wrong.

The most common is the fourth reason, you can follow the right steps to solve the problem that LiteRadio2 SE cannot connect to the computer simulator.

- Turn on LiteRadio2 SE and connect it to the computer with a USB cable.
- Open Device Manager (right-click the Start button, select Device Manager).
- Select "Universal controller" (shown as shown in the figure below), and find "BETTER_USB_HID".

[pdf] User Manual

DingTalk Bedienungsanleitung BETA FPV Cetus Pro FPV RTF Drohnen Kit mit Fernbedienung Brille Höhenhaltung Selbstschutz 3 Flugmodi Schildkrötenmodus Flugbereit Einfach zu startendes für Anfänger Teenager Amazon de Spielzeug A1gcLJOadsL m media amazon images I |||

Cetus Pro FPV Kit Produktliste 1 x Cetus Pro Brushless-Quadcopter 1 x LiteRadio 2 SE Sender CC2500-Version 1 x BEATFPV VR02 FPV-Brille Inhalt der Box: 2 x BT2.0 450 mAh 1S Lipo-Akku 1 x BT2.0-Batterieladegerät und Spannungsprüfer 1 x USB-Ladekabel Typ-C 1 x Typ-C-zu-FC-Adapter 1 x Werkzeug zum Ent... lang:de score:24 filesize: 1.94 M page_count: 39 document date: 2023-01-05

[pdf] Guide

User Guide BETA FPV Literadio 2 SE Transmitter Remote Control Frsky FCC D16 with Built in 1000mAh 1S Battery Compatible for FPV RC Racing Drones Quad Flight Simulator Joystick Calibration Left Throttle Mode Toys Games 81k9Bs91CmL m media amazon images I |||

LiteRadio LiteRadio cannot connect to the computer simulator WINDOWS environment LitRadio2 SE cannot connect to the computer simulator, there are generally four reasons, which can be eliminated one by one. The Type-C cable connecting LiteRadio2 SE to the computer is not a data cable, or the data cab... lang:en score:23 filesize: 393.51 K page_count: 6 document date: 2023-04-06



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Rodrigo Godoy Kit FPV Aquila16 13 nov 2023 — El kit es un más avanzado para principiantes Es cuadricóptero invertido con diseño aerodinámico modular Ficha Tecnica 1698711452 images jumpseller store soludrones 22107629 attachments 3e68cfa1d19b6c15cd2a58afb0f301cc |||

Kit FPV Aquila16 El kit Aquila16 FPV es un kit ms avanzado para principiantes. Es un cuadricptero in ... limentacin: Conector BT2.0 Hlices: Beta-45 mm de 3 palas Transmisor de radio: Transmisor de radio LiteRadio 2 SE Receptor: Versin serie ELRS 2,4G 3,0 Enlace del receptor: encendido 3 veces Transm... lang:es score:21 filesize: 820.69 K page_count: 14 document date: 2023-10-31



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Cetus BETA FPV Cetus FPV RTF Drone Kit for Brushed Racing from Player to pilot with LiteRadio 2 SE Remote and Goggles Ready Fly Beginners 313881 User Manual BETA FPV C1ileiHIZbLm media amazon images I |||

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Cetus Pro

FPV KIT

Bedienungsanleitung

Version Nr. III 27.11.2024

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Upute za rad i sigurnost 3335371 BETAFPV Cetus Pro FPV Kit Race Copter RtF race First Person View
MegaShop spletna trgovina Megashop hr upute betafpv cetus pro fpv kit copter rtf first person view
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Cetus Pro FPV KIT Bedienungsanleitung Version Nr. III 27.11.2024 Inhalt 1.

Produktliste..... 42 2 1. Produktliste 1 x Quadrocopter Cetus Pro
mit Brushless-Motor 1 x LiteRadio 2 SE-Sender Version CC2500 1 x BEATFPV VR02
FPV-Brille Lieferumfang: 2 x BT2.0 450 mAh 1...

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