Manual for Starter Kit 2



Product List

1 * Beta65S Lite Micro FPV Quad 1 * USB Charging Cable

1 * LiteRadio 2 Radio Transmitter 2 * Goggle Antennas

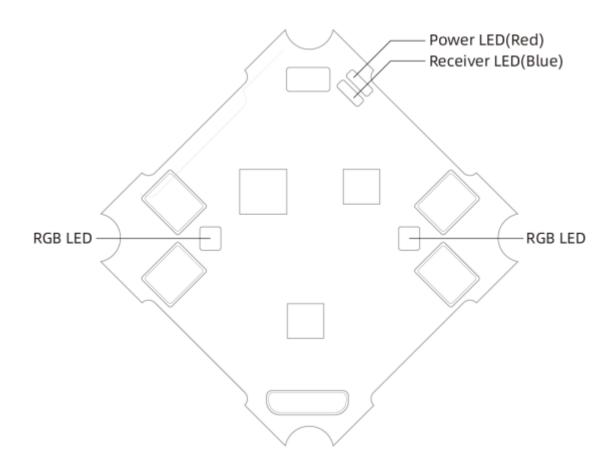
1 * BETAFPV VR01 FPV Goggle 1 * Prop Removal Tool

2 * 300mAh 1S Lipo Battery 4 * 31mm Whoop Prop

1 * PH2.0 Battery Charger and Voltage Tester 1 * Portable Storage Bag

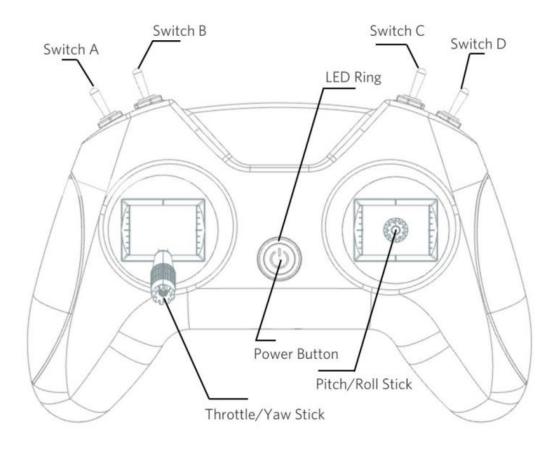
Beta65S Lite

- Power On/Off: connect the power cable of Beta65S Lite to the battery, then the power LED and receiver LED are on. After finishing the flight, unplug the connection, and all LED will turn off.
- Battery: connect the battery to the voltage tester to display the current-voltage value of the battery.
- Charge: connect the battery to the output (OUT1/2) of the charger supplied with the adapter or other 5V power. The LED will show a red light when charging; the LED will show a green light when finishing charging.



LED Status	Reason	Solution
Power LED off	No power	Reconnect or replace the battery
Receiver LED off	Binding successfully	
Receiver LED flashing	Connection interrupted or waiting for binding	Press the bind button to bind
RGB LED flashing red	Low power	replace the battery

Transmitter

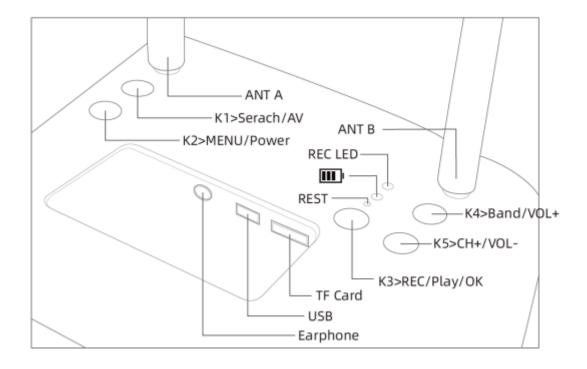


- Install Battery: remove the back cover of the transmitter, connect the battery inside to the power int erface correctly, and install the back cover.
- Power On: Press and hold the power button for about 5 seconds, release the button after the transmitter vibrates twice, and the power indicator light changes from green to blue, then the transmitter is turned on.
- Binding: after powering on, press the bind button on the back of the transmitter, the power indicator will flash red and blue alternately, and switch to the binding mode state for about 10 seconds. If bind unsuccessfully, repeat the process above. Push the switch A to unlock the quad.
- Power Off: Press and hold the power button for about 5 seconds, release the button after the transmitter vibrates, and the power indicator light turns off, the transmitter is turned off.
- Charge: the power indicator light flashes blue slowly and vibrates when the battery approaches the low voltage limit. It needs to be stopped immediately. Connect the USB cable to the power supply, and the power LED will show red when charging; the power LED turns off after the charging process is done.

LED Status	Reason	Solution
IRed Solid	The throttle stick or switches are not in the lowest	Lower throttle and switches to the lowest p osition
	position	OSITIOII
Green Solid	The system is loading	Wait for the system loading completely
Blue Flash Sl	Battery reaches the low voltage limit	Charge the battery
ow	battery reaches the low voltage limit	

Goggle

- Power On: screw the antenna on the goggle, fix the headband at the corresponding position, press a nd hold the power button until the goggle screen is on.
- Connecting: press the search button, automatically search for the signal and connect it. If the clear i mage is showed on the goggle screen, it means successfully connected.
- Power Off: Press and hold the power button until the goggle screen turns off.
- Charge: use the USB cable to charge, and the LED lights up red during charging. When fully charged, the LED turns green.



Warning & Security

- Ensure that all power connection is secure and the aircraft is in the safe condition before every fligh t.
- Please keep the battery away from fire.
- Please fly in a safe area away from people.
- Please assemble the products according to the factory configuration, using other brand parts or priv ate assembly may lead to some risks, which BETAFPV will not undertake.
- Do not use this product if you have a physical or mental illness, dizziness, fatigue, or use it while under the influence of alcohol or drugs.
- Do not use this product to damage the public environment or for illegal activities.
- Do not fly in the areas not permitted by local law.