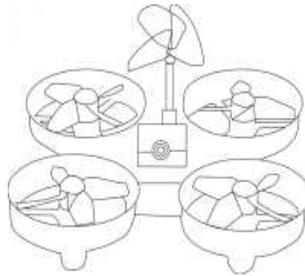




E010S



1. parts list

servo frame (containing shock absorber rings)	1PCS
FS-F3	1PCS
5.8G Cmos 800Tvl 40CH 25MW FPV Camera	1PCS
6*15 motor	4PCS
propeller 4pieces	2PCS
3.7V 150Mah 45C lithium battery	1PCS
USB direct charging head	1PCS
Spanners	1PCS
Attaching plug	1PCS
Color box packing (specifications)	0PCS

2. Flight control instructions

Station configuration :

1. CF software to configure the UART3 to Serial RX, while RX_SERIAL change the Receiver mode, and select the SBUS.
2. Inside the CLI command interface, enter the SET motor_pwm_rate=1000, press Enter, and then type SAVE and then press enter to save.

Receiver for frequency :

AFHDS2A Mode the remote control must be set to OFF. Close AFHDS2A method, SYSTEM->RX Setup->AFHDS->OK->AFHDS 2A - >OFF->OK in the remote menu to turn off.

1. First press and hold the BIND button in for the flight control power supply, the blue status LED lights to flash that represents access to the state.
2. Hold down the code key on the remote control, open the remote control's power, wait 1 seconds, the blue LED lights stay lit, said the success of the Code. Release The BIND button.
3. Disconnect the control power, power down the remote control, back to flight control power on, power on the remote control.
4. To receive a signal and blue lights flash, no signal blue lights.

四 : Unlock Flight

1. Upon completion FLYSKY of the channel on the remote control, And in CleanFlight adjustable parameter interfaces calibration of the
2. Throttle Unlock : Throttle rocker minimum , Direction joystick at the far right, Green LED on the control panel always and unlock , Then
3. Throttle Hold : Throttle rocker minimum , Direction joystick at the far left , Fly Green LED is off or flashing on the Control Panel , The
4. F3 Flight Control , Support Cleanflight platform , You can be adjusted by Micro-USB for firmware upgrades and parameters , The

NOTE : You can also set other free channels via CleanFlight Assistant software, lock and unlock with the remote control switch.

3. FPV CAMERA

5.8G 40CH AIO FPV CAMERA

FPV tuned light camera come with video transmitter and clover leaf antenna

FOV150° , 3.8g , 40ch with RaceBand

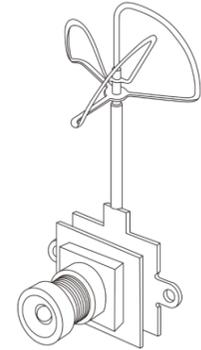
Button Function :

Short press (Apr.1 sec or less) : change channels 1-8

Long press (More than 1.5 sec) : change bands A-B-E-F-R

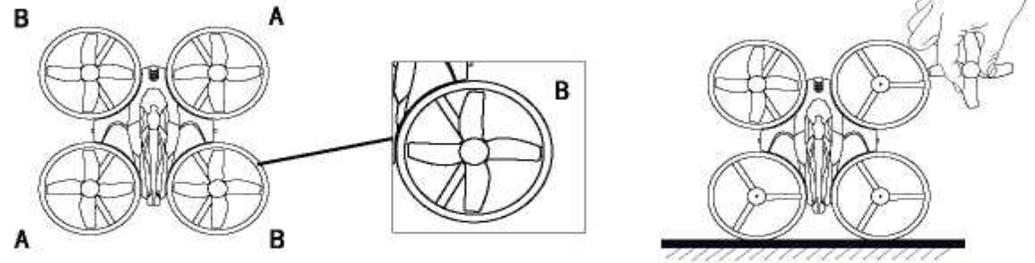
Long+press (More than 3 sec) : Change NTSC/PAL System

*NTSC or PAL (selectable ; Blue LED on=NTSC ; Blue LED off=PAL) *



Frequency channel list(MHZ)	Band A : 5865,5845,5825,5805,5785,5765,5745,5725
	Band B : 5733,5752,5771,5790,5809,5828,5847,5866
	Band E : 5705,5685,5665,5645,5885,5905,5925,5945
	Band F : 5740,5760,5780,5800,5820,5840,5860,5880
	Band R : 5658,5695,5732,5769,5806,5843,5880,5917

4. NOTICE



1. The blades shall to designated location, Blade A/B shall be installed to Location A/B on body. Or the quadcopter may have problems.
2. Hold the head to aim at the motor axis and press down to lock. Be careful not to damage or deform the blades.