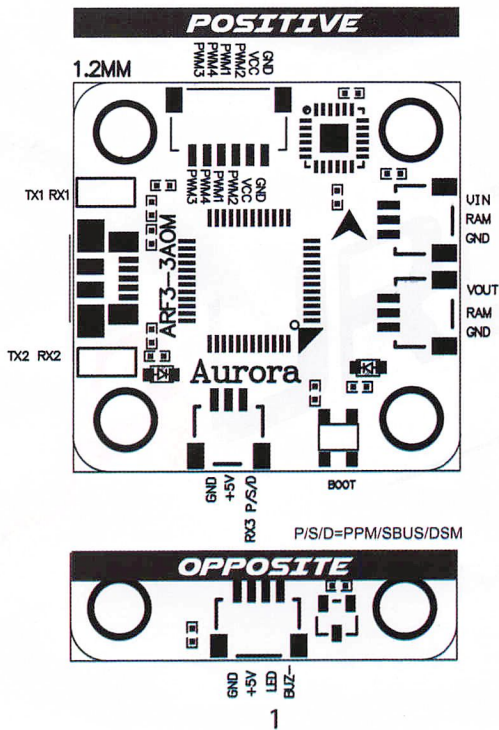


MINI FIGHT

110mm Brushless Drone

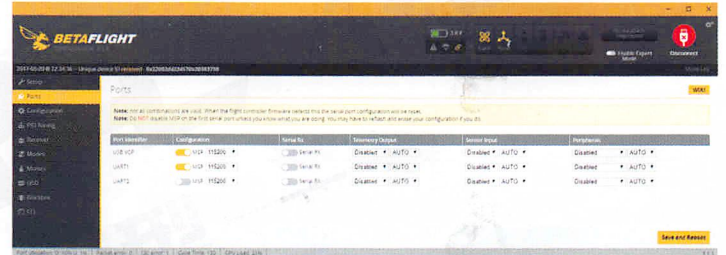
INSTRUCTIONS



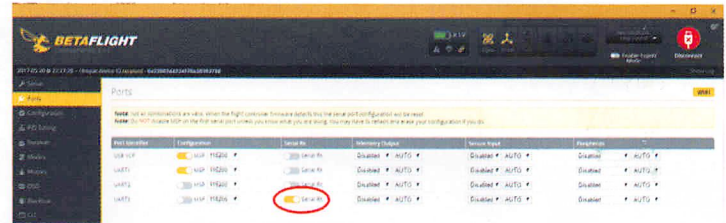
RECEIVER CONFIGURATIONS

We have set it right for BNF version, the PNP version need to set by yourself according to your receiver. Please do not turn off the **USB VCP** port, or you need to flash the firmware with DFU.

For PPM receiver



For DSM2/DSMX /SBUS/IBUS receiver



CONNECT TO THE REMOTE CONTROL

BNF-Frsky D8 mode

- 1, Press and hold the BIND key then plug in battery, when the light is on, the receiver enters the code mode, then release the BIND key;
- 2, Use the Remote control to enter Settings, select the D8 mode and enter the BIND state;
- 3, When the light is off, connecting to the controller is done. Press EXIT to exit, restart the drone and the connection is done.

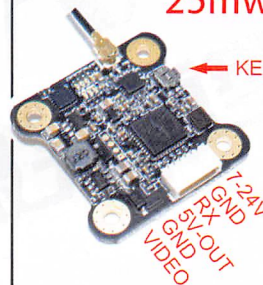
BNF-Flysky AFHDS & BNF-Flysky AFHDS 2A

- 1, Press and hold the receiver BIND key then plug in battery, when the light flashes, the receiver enters the code state, release the BIND key;
- 2, Use the remote control to enter the code mode;
- 3, when the receiver's light flashes from fast to slow means the success of the code;
- 4, Restart the remote control, reenergized the drone, when the receiver's light is on, the connection is done;
- 5, For AFHDS, the light flash when working; For AFHDS 2A, the light is on when working.

BNF-DSM2/DSMX (Original receiver supports 3.3-5V)

- 1, Connect the FC with BETAFLIGHT, click (CLI) and enter " set spektrum_sat_bind=9" and press ENTER; then enter " save" and press ENTER;
- 2, Reenergized the FC, the receiver's light flash when it has enter the code mode;
- 3, Turn on the Remote control and enter BIND mode, the receiver's light on from fast flash means the connection is done.
- 4, Enter " set spektrum_sat_bind=0" and press ENTER; then enter " save" and press ENTER to end BIND state.

25mw/100mw/200mw VTX



KEY Power control: press and hold the button for 10 seconds, then press and release the button to change the power level 25mw/100mw/200mw.

Change frequency: press and hold the button for 2 seconds and then press and release the button to change the frequency group group FR(A-E).

| Frequency Table(MHz) | | | | | | | | |
|----------------------|------|------|------|------|------|------|------|------|
| CH | CH1 | CH2 | CH3 | CH4 | CH5 | CH6 | CH7 | CH8 |
| FR | ●●●● | ●●●● | ●●●● | ●●●● | ●●●● | ●●●● | ●●●● | ●●●● |
| A | ●●●● | 5865 | 5845 | 5825 | 5805 | 5785 | 5765 | 5745 |
| B | ●●●● | 5733 | 5752 | 5711 | 5790 | 5809 | 5828 | 5847 |
| C | ●●●● | 5705 | 5685 | 5665 | 5645 | 5885 | 5905 | 5925 |
| D | ●●●● | 5740 | 5760 | 5780 | 5800 | 5820 | 5840 | 5860 |
| E | ●●●● | 5658 | 5695 | 5732 | 5769 | 5806 | 5843 | 5880 |
| F | ●●●● | 5362 | 5399 | 5436 | 5473 | 5510 | 5547 | 5584 |

Blue light indicates FR, green light indicates CH, hollow circle indicates off, solid circle is bright