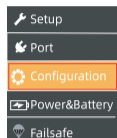
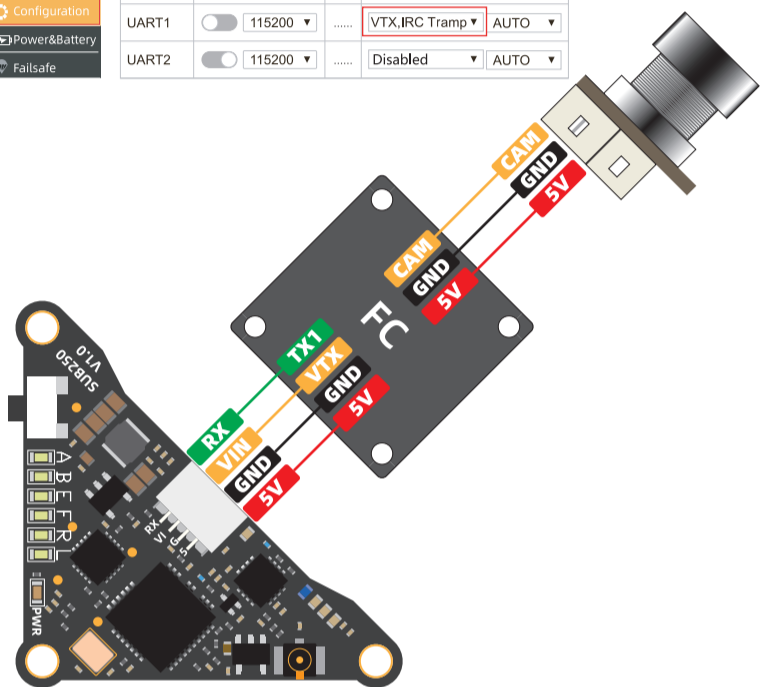


## Interface definition



Identifier	Configuration/MSP	Peripherals
USB VCP	<input checked="" type="checkbox"/> 115200	Disabled AUTO
UART1	<input type="checkbox"/> 115200	VTX,IRC Tramp AUTO
UART2	<input type="checkbox"/> 115200	Disabled AUTO



## VTX TABLE

BAND	FREQ(Mhz)							
	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A (BOSCAM)	5865	5845	5825	5805	5785	5765	5745	5725
B (BOSCAM)	5733	5752	5771	5790	5809	5828	5847	5866
E (BOSCAM)	5705	5685	5665	5645	5885	5905	5925	5945
F (FATSHARK)	5740	5760	5780	5800	5820	5840	5860	5880
R (RACEBAND)	5658	5695	5732	5769	5806	5843	5880	5917
L (LOWBAND)	5362	5399	5436	5473	5510	5547	5584	5621

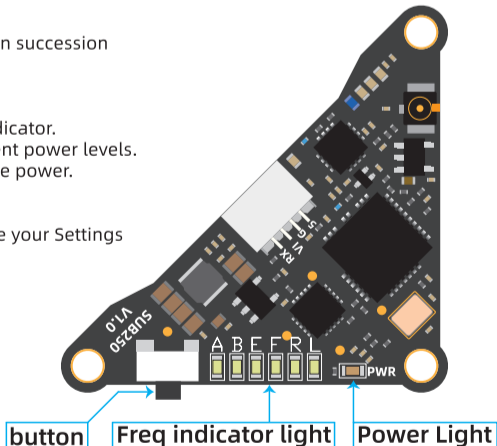
## Adjust VTX

### Power adjustment

Click the button on the VTX twice in succession to enter power adjustment mode.

The green indicator is a power indicator. The blinking times indicate different power levels. Press the button once to switch the power.

Five seconds of no action will save your Settings



### Frequency adjustment

Press and hold the button on the VTX for 2 seconds to enter the frequency adjustment mode, and the white LED corresponding to the channel begins to flash, for example, the LED corresponding to "R" flashes 2 times, which is RaceBand 2. Five seconds of no action will save your Settings

## CAUTION

- Install the antenna before powering on to extend the life of the VTX.
- Good heat dissipation allows the VTX to maintain high power output.
- VTX will produce high temperature during operation. Take care to avoid burns
- When using this product, please comply with local radio laws and regulations, and use the local permitted frequency band and frequency