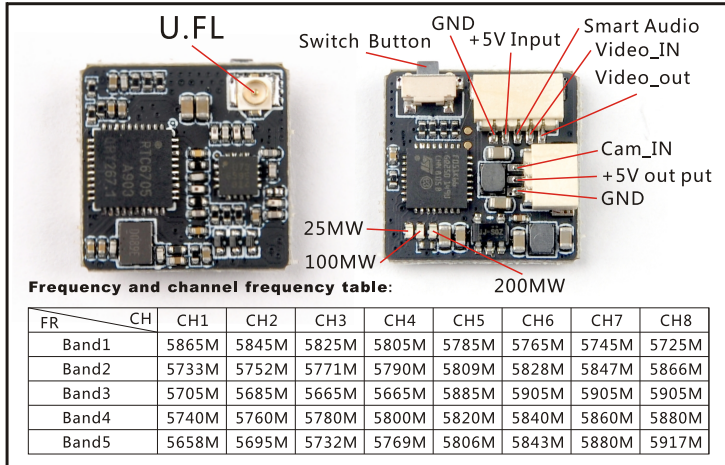


VTX Bands and Channels setup



Notes:

Default vtx setting is 200mw but the VTX power LED indicate will always show 25mw when the quad was disarmed, because we have "set vtx_low_power_disarm=on"

There are 3 ways to switch the vtx channels:

- 1.Short press to choose the VTX channel, press and holding the button to Choose the VTX Band (Can't save , it will lost the channel while power off)

- 2.Go to Betaflight CLI ,type the command:

Set vtx_band=3

Set vtx_channel=1

Set vtx_freq=5705

save

Notes: The vtx_freq should match the vtx_band and vtx_channle as the VTX Channel list shows. For example, if you set vtx_freq=5732, you should set vtx_band=5 and VTX_channel=3

- 3.Enable Smartaudio for UART1, then move the stick of the transmitter (THR MID+YAW LEFT+ PITCH UP) to enter OSD Menu, Enter to Features, then enter to VTX SA to set VTX Band and channel

Identifier	Configuration/MSP	Serial Rx	Telemetry Output	Sensor Input	Peripherals
USB VCP	<input checked="" type="checkbox"/> 115200	<input type="checkbox"/>	Disabled AUTO	Disabled AUTO	Disabled AUTO
UART1	<input type="checkbox"/> 115200	<input type="checkbox"/>	Disabled AUTO	Disabled AUTO	TBS SmartAud AUTO
UART2	<input type="checkbox"/> 115200	<input checked="" type="checkbox"/>	Disabled AUTO	Disabled AUTO	Disabled AUTO

