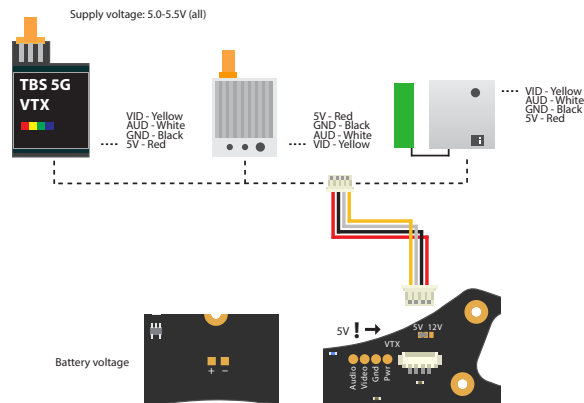


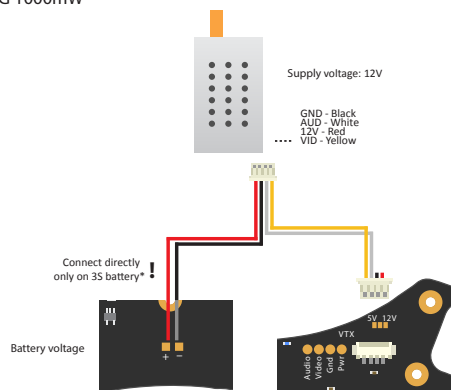
TBS DISCOVERY / DISCOVERY PRO - Video transmitter (VTx) setups

TBS/Lawmate VTx

- 1.2G 500mW
- 2.4G 100mW, 200mW, 500mW
- 5.8G 25mW (TBS Greenhorn), 200mW (TBS Rookie), 500mW (TBS Boss)

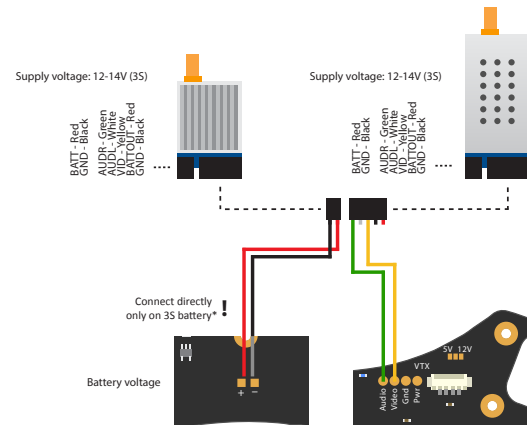


- 1.2G 1000mW
- 2.4G 1000mW



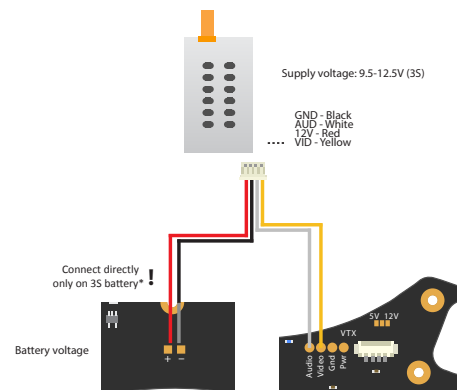
Boscam VTx

- 2.4G 500mW
- 5.8G 200mW, 400mW, 500mW



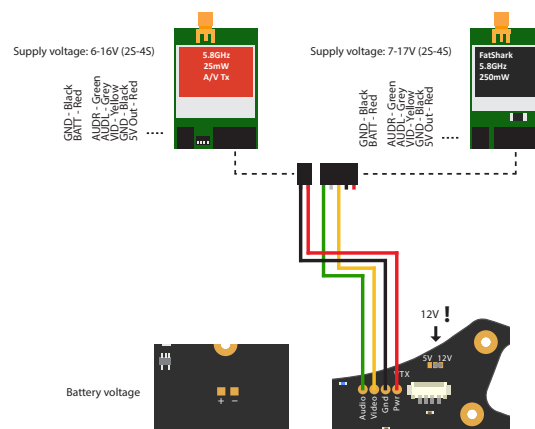
Racewood VTx

- 1.3G 500mW

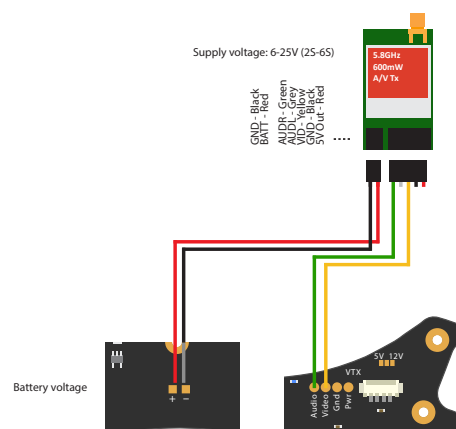


FatShark/ImmersionRC VTx

- 5.8G 25mW, 250mW



- 5.8G 600mW



Note: Connecting a video transmitter directly to a shared battery source may induce interference on the video image. Consider adding a filter between the solder pad and video transmitter.

* On 4S+ setups where 12V is not available, consider using a dedicated TBS CORE PNP to supply power to the video transmitter.