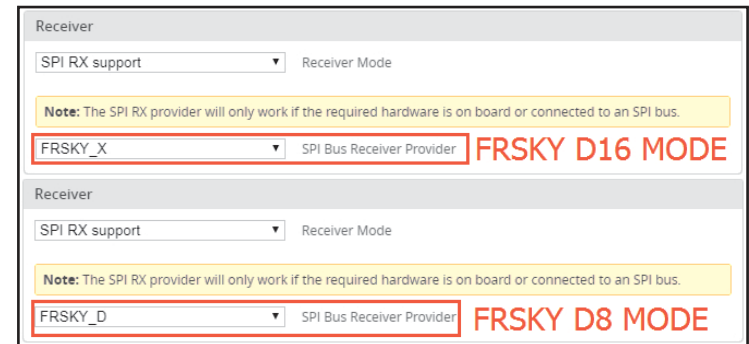
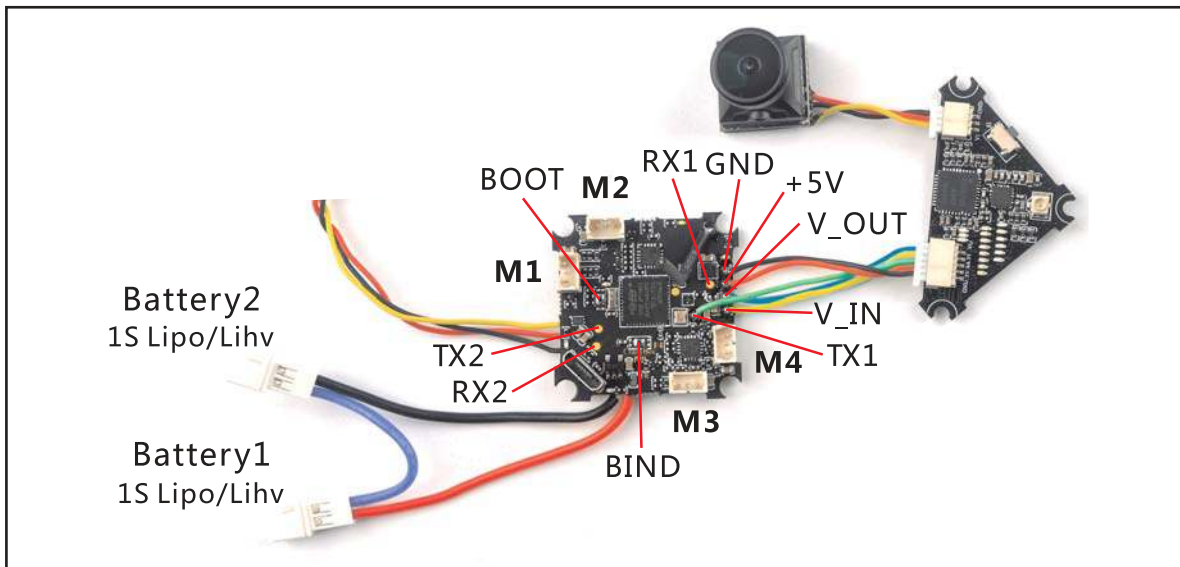
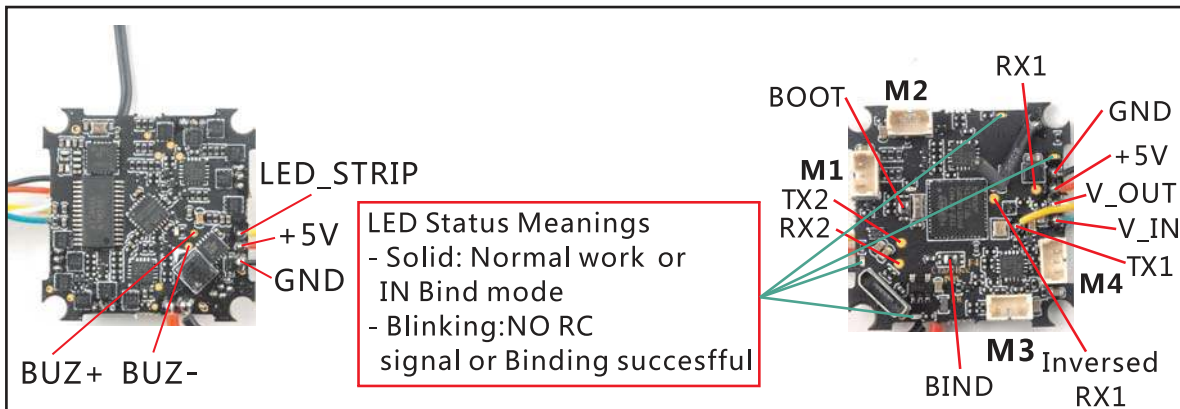


# Crazybee F4FR PRO Connection Diagram



## Binding procedure:

1. Connect usb or battery for the Flight controller
2. Press and holding the Binding button for 2 seconds until the 4 LED getting to be solid
3. Make your transmitter into binding mode, the 4 LED will starting blinking after binding successfully.

## Simple bind method

Plug the USB to the computer  
 Open Betaflight and go to CLI command  
 Type "bind" if the Betaflight firmware is 4.0 or Type "frsky\_bind" if the Betaflight firmware is 3.5, then the FC will getting into binding mode  
 Then make your Taranis into binding mode.



Ports WIKI

**Note:** not all combinations are valid. When the flight controller firmware detects this the serial port configuration will be reset.  
**Note:** Do NOT disable MSP on the first serial port unless you know what you are doing. You may have to reflash and erase your configuration if you do.

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 type="checkbox"/>	Disabled   AUTO	Disabled   AUTO	Disabled   AUTO

