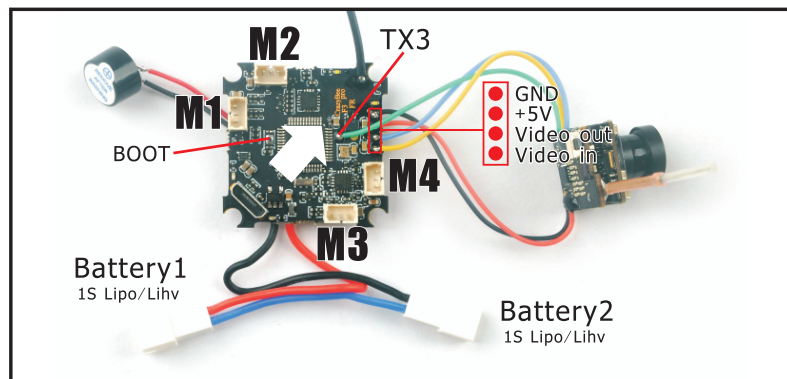
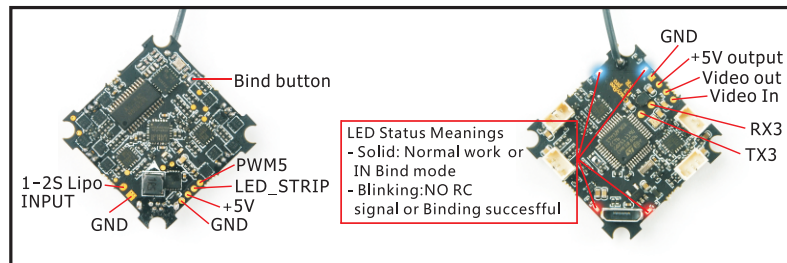


# Crazybee F3FR PRO Connection Diagram



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
UART3	<input type="checkbox"/> 115200	<input type="checkbox"/>	Disabled   AUTO	Disabled   AUTO	Disabled   AUTO

**Receiver**

SPI RX support ☐ Receiver Mode

**Note:** The SPI RX provider will only work if the required hardware is on board or connected to an SPI bus.

FRSKY\_X ☐ SPI Bus Receiver Provider **FRSKY D16 MODE**

**Receiver**

SPI RX support ☐ Receiver Mode

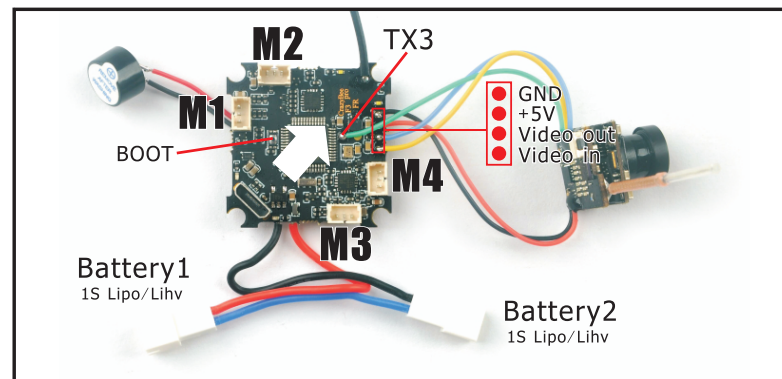
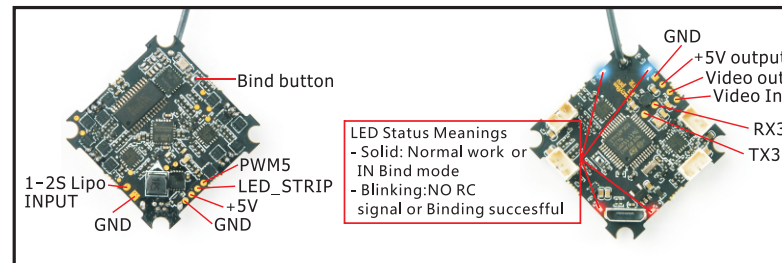
**Note:** The SPI RX provider will only work if the required hardware is on board or connected to an SPI bus.

FRSKY\_D ☐ SPI Bus Receiver Provider **FRSKY D8 MODE**

## 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.

# Crazybee F3FR PRO Connection Diagram



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
UART3	<input type="checkbox"/> 115200	<input type="checkbox"/>	Disabled   AUTO	Disabled   AUTO	Disabled   AUTO

**Receiver**

SPI RX support ☐ Receiver Mode

**Note:** The SPI RX provider will only work if the required hardware is on board or connected to an SPI bus.

FRSKY\_X ☐ SPI Bus Receiver Provider **FRSKY D16 MODE**

**Receiver**

SPI RX support ☐ Receiver Mode

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