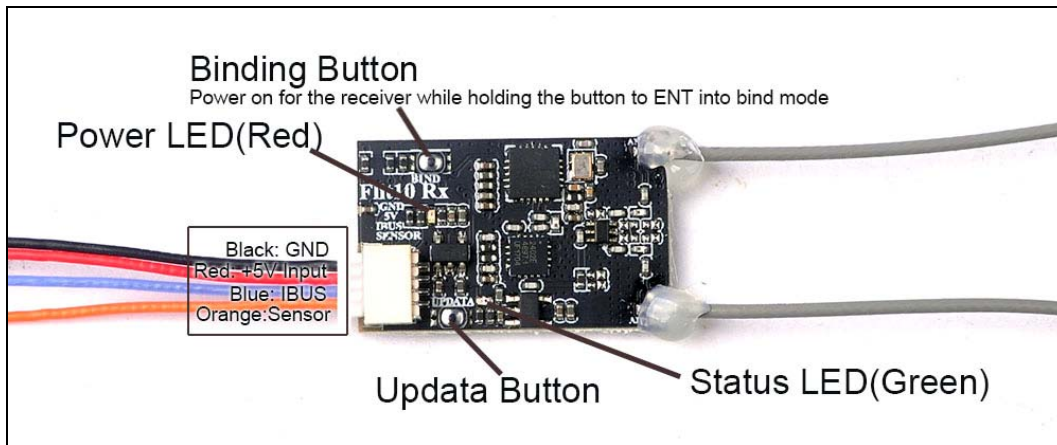


1.Connection diagram:



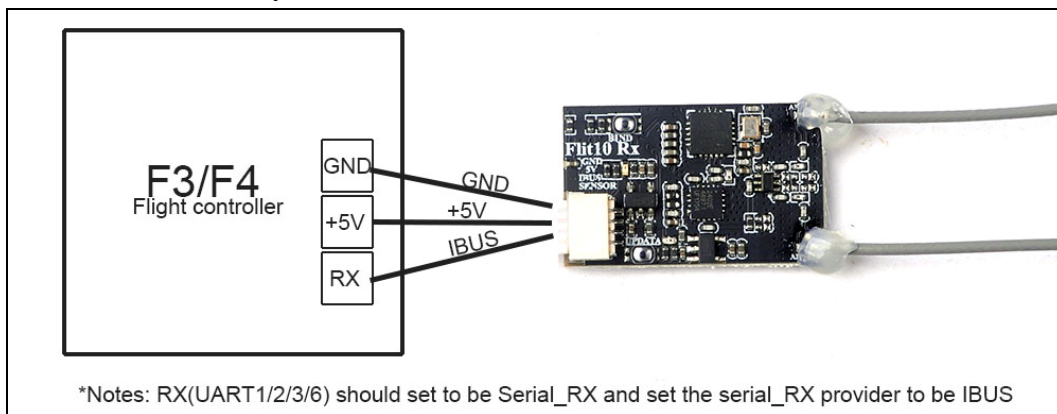
2.Binding procedure and LED Status meanings:

1. Power on for the Flit10 receiver while holding the binding button, then released, the green LED on the receiver will be blinking fast, this indicates the receiver is in binding mode.
2. Set the Receiver RX Setup to AFHDS-2A mode for your Flysky radio transmitter, and get the transmitter into binding mode, the green LED will get to be solid and the transmitter will auto exist binding mode, this indicates binding successfully.

| Green LED | Red LED | Status |
|-----------------|---------|--------------------|
| Blinking fast | Solid | Binding Mode |
| Solid | Solid | Binding Successful |
| Blinking slowly | Solid | Signal Lost |

3.Receiver connection and configuration:

- 1) No IBUS Telemetry



Ports DOCUMENTATION FOR INAV

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 | Data | Telemetry | RX | Sensors | Peripherals |
|------------|--|-----------------|---|------------------|-------------------|
| USB VCP | <input checked="" type="checkbox"/> MSP 115200 | Disabled AUTO | <input type="checkbox"/> Serial RX | Disabled 38400 | Disabled 115200 |
| UART1 | <input type="checkbox"/> MSP 115200 | Disabled AUTO | <input type="checkbox"/> Serial RX | Disabled 38400 | Disabled 115200 |
| UART2 | <input type="checkbox"/> MSP 115200 | Disabled AUTO | <input type="checkbox"/> Serial RX | Disabled 38400 | Disabled 115200 |
| UART3 | <input type="checkbox"/> MSP 115200 | Disabled AUTO | <input checked="" type="checkbox"/> Serial RX | Disabled 38400 | Disabled 115200 |

Receiver Mode

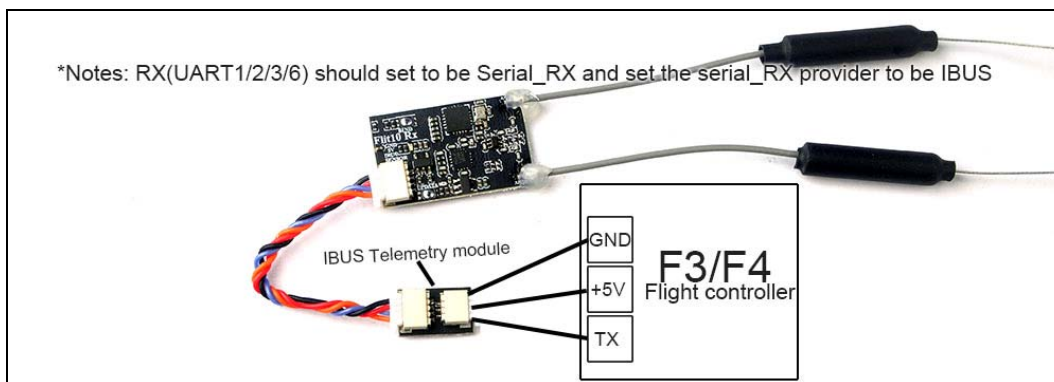
Serial-based receiver (SPEKSAT, SBUS, SUMD) ▼

Serial Receiver Provider

Note: Remember to configure a Serial Port (via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature.

IBUS ▼

2) With IBUS Telemetry



Ports [DOCUMENTATION FOR INAV](#)

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 | Data | Telemetry | RX | Sensors | Peripherals |
|------------|--|-------------------|---|---------------------|---------------------|
| USB VCP | <input checked="" type="checkbox"/> MSP 115200 ▼ | Disabled ▼ AUTO ▼ | <input type="checkbox"/> Serial RX | Disabled ▼ 38400 ▼ | Disabled ▼ 115200 ▼ |
| UART1 | <input type="checkbox"/> MSP 115200 ▼ | IBUS ▼ 115200 ▼ | <input checked="" type="checkbox"/> Serial RX | Disabled ▼ 115200 ▼ | Disabled ▼ 115200 ▼ |
| UART2 | <input type="checkbox"/> MSP 115200 ▼ | Disabled ▼ AUTO ▼ | <input type="checkbox"/> Serial RX | GPS ▼ 38400 ▼ | Disabled ▼ 115200 ▼ |
| UART3 | <input type="checkbox"/> MSP 115200 ▼ | Disabled ▼ AUTO ▼ | <input type="checkbox"/> Serial RX | Disabled ▼ 38400 ▼ | Disabled ▼ 115200 ▼ |

Receiver Mode

Serial-based receiver (SPEKSAT, SBUS, SUMD) ▼

Serial Receiver Provider

Note: Remember to configure a Serial Port (via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature.

IBUS ▼