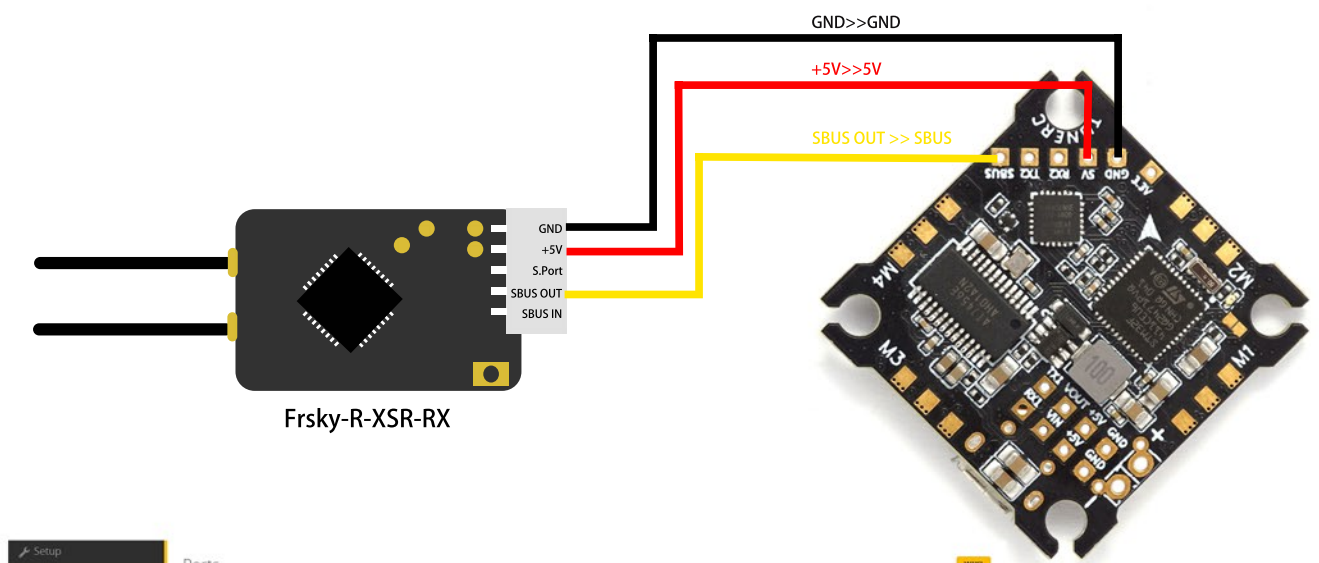


Receiver Wiring



Setup

Ports

Configuration

Power & Battery

PID Tuning

Receiver

Modes

Motors

OSD

Ports

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	115200	☐	Disabled AUTO	Disabled AUTO	Disabled AUTO
UART1	115200	☐	Disabled AUTO	Disabled AUTO	VTX (TBS Sm) AUTO
UART2	115200	☒	Disabled AUTO	Disabled AUTO	Disabled AUTO

Configuration

Power & Battery

PID Tuning

Receiver

Modes

Motors

OSD

0

FPV Camera Angle [degrees]

Receiver

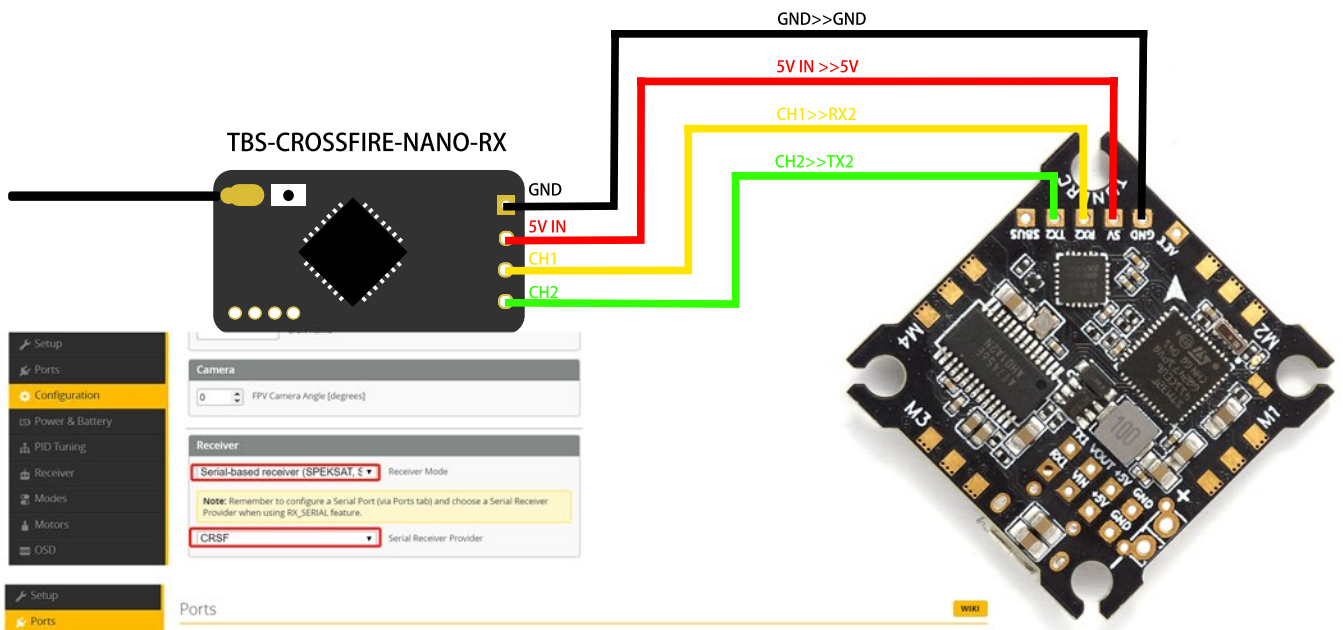
Serial-based receiver (SPEKSAT, S)

Receiver Mode

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

SBUS

Serial Receiver Provider



Setup

Ports

Configuration

Power & Battery

PID Tuning

Receiver

Modes

Motors

OSD

Camera

0

FPV Camera Angle [degrees]

Receiver

Serial-based receiver (SPEKSAT, S)

Receiver Mode

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

CRSF

Serial Receiver Provider

Ports

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	115200	☐	Disabled AUTO	Disabled AUTO	Disabled AUTO
UART1	115200	☐	Disabled AUTO	Disabled AUTO	VTX (TBS Sm) AUTO
UART2	115200	☒	Disabled AUTO	Disabled AUTO	Disabled AUTO

Setup

Ports

Configuration

Power & Battery

PID Tuning

Receiver

Modes

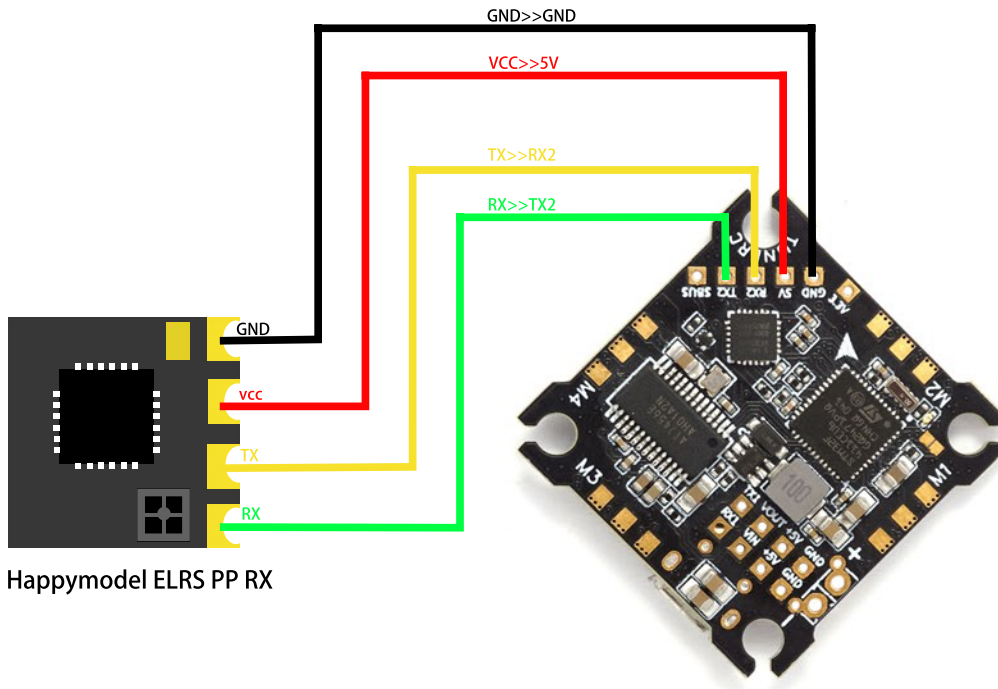
Motors

OSD

EZ 1-2S AIO

TUNERC

Receiver Wiring



- Setup
- Ports
- Configuration
- Power & Battery
- PID Tuning
- Receiver
- Modes
- Motors
- OSD

Camera

0 FPV Camera Angle [degrees]

Receiver

Serial-based receiver (SPEKSAT, S) Receiver Mode

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

CRSF Serial Receiver Provider

Ports

Note: not all combinations are valid. When the flight controller firmware detects this the serial port configuration will be reset.

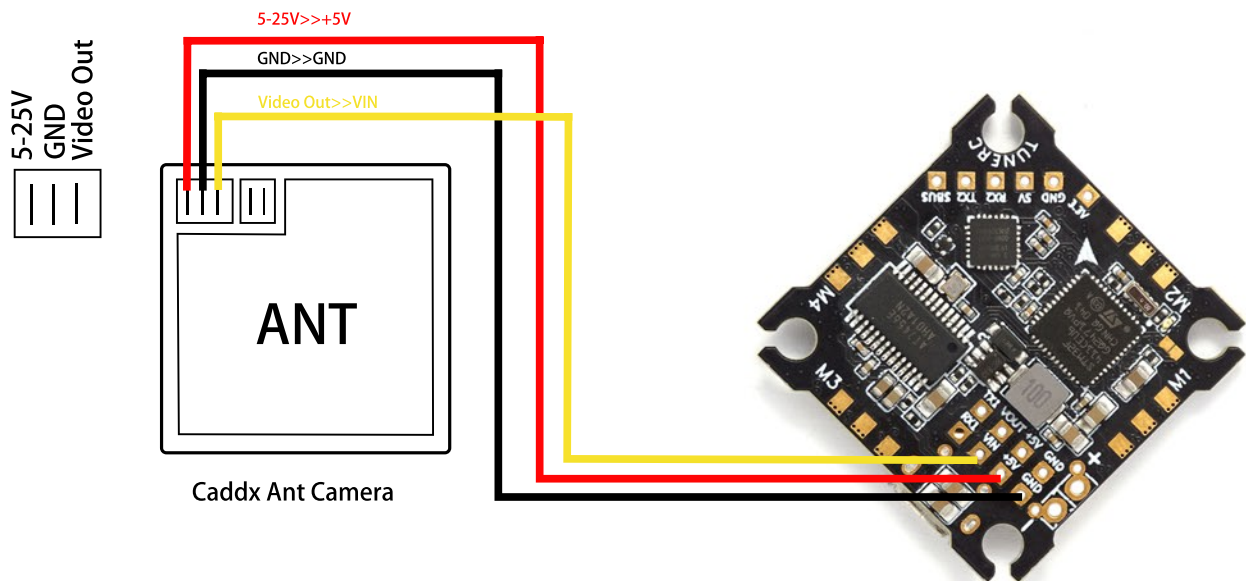
Note: Do NOT disable MSP on the first serial port unless you know what you are doing. You may have to reflash and erase your configuration if you do.

Identifier	Configuration/MSP	Serial Rx	Telemetry Output	Sensor Input	Peripherals
USB VCP	115200	☐	Disabled AUTO	Disabled AUTO	Disabled AUTO
UART1	115200	☐	Disabled AUTO	Disabled AUTO	VTX (TBS Sm) AUTO
UART2	115200	☒	Disabled AUTO	Disabled AUTO	Disabled AUTO

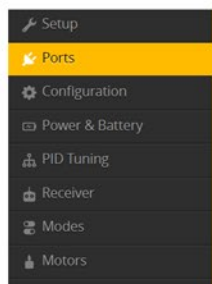
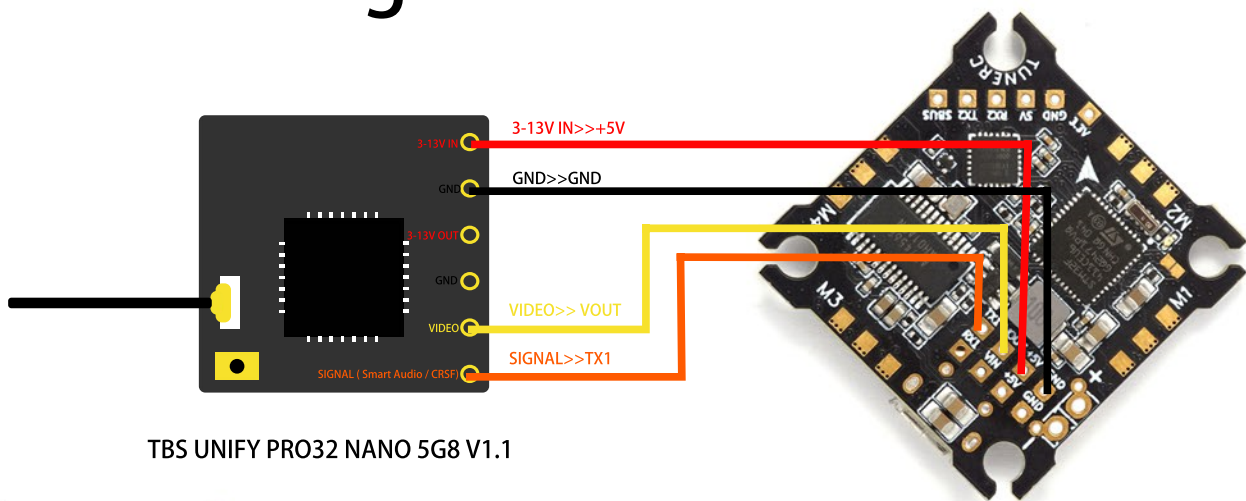
EZ 1-2S AIO

TUNERC

Camera Wiring



VTX Wiring



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	☒ 115200	☐	Disabled AUTO	Disabled AUTO	Disabled AUTO
UART1	☐ 115200	☐	Disabled AUTO	Disabled AUTO	VTX (TBS Sm... AUTO
UART2	☐ 115200	☒	Disabled AUTO	Disabled AUTO	Disabled AUTO

EZ 1-2S AIO

TUNERC