

Users using frsky receiver



FRSKY R9 -MINI

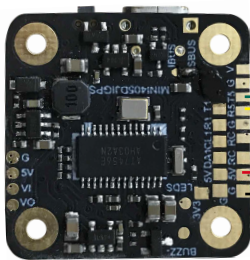
Identifier	Configuration/MSP	Serial Rx
USB VCP	☒ 115200	☐
UART1	☐ 115200	☐
UART2	☐ 115200	☐
UART3	☐ 115200	☐
UART4	☐ 115200	☐
UART5	☐ 115200	☐
UART6	☐ 115200	☒

Receiver

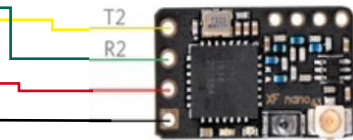
Serial-based receiver (SPEKSAT, €) Receiver Mode

Note: Remember to configure a Serial Port (via Ports tab) and choose a S

SBUS Serial Receiver Provider



Users using TBS receiver



TBS CROSSFIRE NANO RX

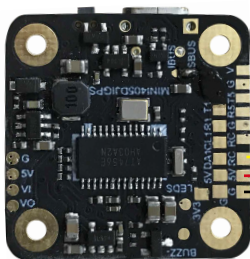
Identifier	Configuration/MSP	Serial Rx
USB VCP	☒ 115200	☐
UART1	☐ 115200	☐
UART2	☐ 115200	☐
UART3	☐ 115200	☐
UART4	☐ 115200	☐
UART5	☐ 115200	☒
UART6	☐ 115200	☐

Receiver

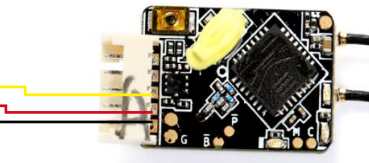
Serial-based receiver (SPEKSAT, €) Receiver Mode

Note: Remember to configure a Serial Port (via Ports tab) and choo

CRSF Serial Receiver Provider



Users using R-XSR receivers



FRSKY R-XSR

Identifier	Configuration/MSP	Serial Rx
USB VCP	☒ 115200	☐
UART1	☐ 115200	☐
UART2	☐ 115200	☐
UART3	☐ 115200	☐
UART4	☐ 115200	☐
UART5	☐ 115200	☐
UART6	☐ 115200	☒

Receiver

Serial-based receiver (SPEKSAT, €) Receiver Mode

Note: Remember to configure a Serial Port (via Ports tab) and choose a S

SBUS Serial Receiver Provider