<u>DasMikro DSK-113 2.4GHz Ko Propo FHSS Compatible 4</u> Channel Surface Receiver Unit for Micro Racing

Description:

This RC receiver unit is designed for KO PROPO FHSS 2.4G transmitters and RF unit (903FH/904FH)/EX-1/EX-2). This receiver supports KO PROPO 2.4G FHSS protocol and it offers full 4-channel support in a micro size.

Features:

- 1. 4 channel support (automatically adapt to 2ch, 3ch and 4ch mode)
- 2. High performance CPU enhance precision control feeling
- 3. Ultra response mode [KO PROPO] support
- 4. Micro size (15mm x 11mm x 3mm)
- 5. Ideal for any micro rc racing chassis
- 6. Added failsafe function
- 7. Operating Voltage 4.2V 9.6V:

Compatible Transmitter:

KO PROPO RF-903/RF-904FH

KO PROPO EX-1

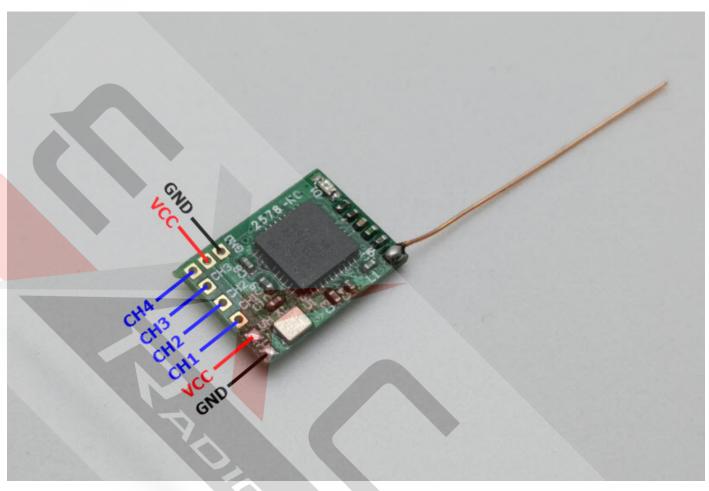
KO PROPO EX-2

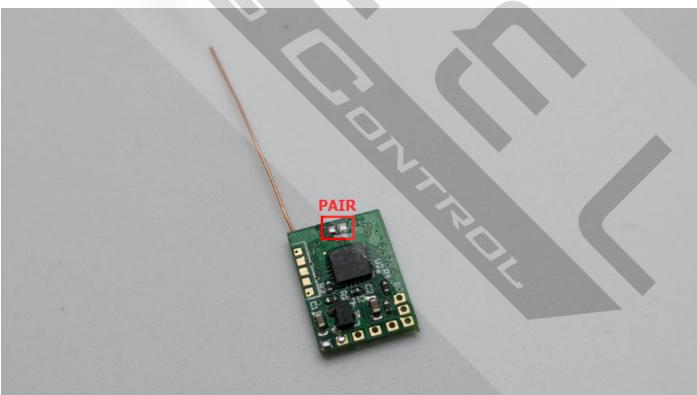
KO PROPO EX-RR

Package Included:

1 x FHSS 4CH Receiver

Wire Connection:





Pair:

Power on the transmitter and set it to be in paring mode. Solder the PAIR point on receiver then power it on. Keep the receiver with power on and di-solder the PAIR point on receiver. The LED will turn on when the receiver binds the transmitter. Set the transmitter to quit the pair mode (EX-1, EX-2, EX-RR) or power off the transmitter then power on again (903FH, 904FH). Power off the receiver and power on again and it should work.

Pictures:

