

Receiver and Transmitter Setup Instructions

By following these steps you will ensure your transmitter and receiver are properly setup and ready to fly.

1. Turn the transmitter on and adjust your transmitter to PPM mode and then turn the transmitter off.
2. Press and hold the programming button on the transmitting module, turn the transmitter on, then you can release the button. (Attention: Not keep hold the button down over 3 seconds, or its ID will change randomly) The LED on Module will flash between red and green indicating the transmitter is ready to bind with the receiver.
3. Press and hold the button on the receiver and power the receiver on. The LED on the receiver will flash two times, indicating the receiver have recognized the transmitter. Turn off the transmitter and receiver.
4. Power on the receiver(s) without pressing any button, then power up the transmitter also without pressing button, the LED on the transmitter light yellow. It takes 15~20 seconds for the transmitter to connect to the receiver. If they are linked, the LED on the receiver(s) will be red without flashing, showing that the receiver working properly. If the LED flashes sometime or does not flash at all, repeat this step until link is connected properly.

After set up receiver and transmitter, user only take the 4th step in normal flying.

We hope you enjoy your new 2.4 Ghz receiver and transmitter modules. They have been designed and produced using the highest quality control measures available. If you have any questions please do not hesitate to contact us or visit our website.

- Operating Voltage Range : 4.8V ~6V
- Operating Current : 30Ma
- Resolution : 10bit



Latency: 22ms

