

Microzone 6CH Remote Transmitter Receiver System for Drones/Quadcopters

Model: MC6C



Features:

- 2.4G 6CH Remote Control.
- MC6C upgraded version, retains all the original functionality, and response speed increased by 4 times.
- The receiver supports both PWM and SBUS dual signal output, fixed wing and multi axis traversing machine, easy to play.
- The receiver has a built-in antenna that facilitates installation and reduces loss due to antenna breakage. The receiver contact frequency is simple and convenient.
- 2S 7.4V 1000mAh 3C lithium Battery with longer life.
- Suitable for fixed wing aircraft model, multi rotor model, electric vehicle, electric / model / tanker.

Specifications:

Transmitter:

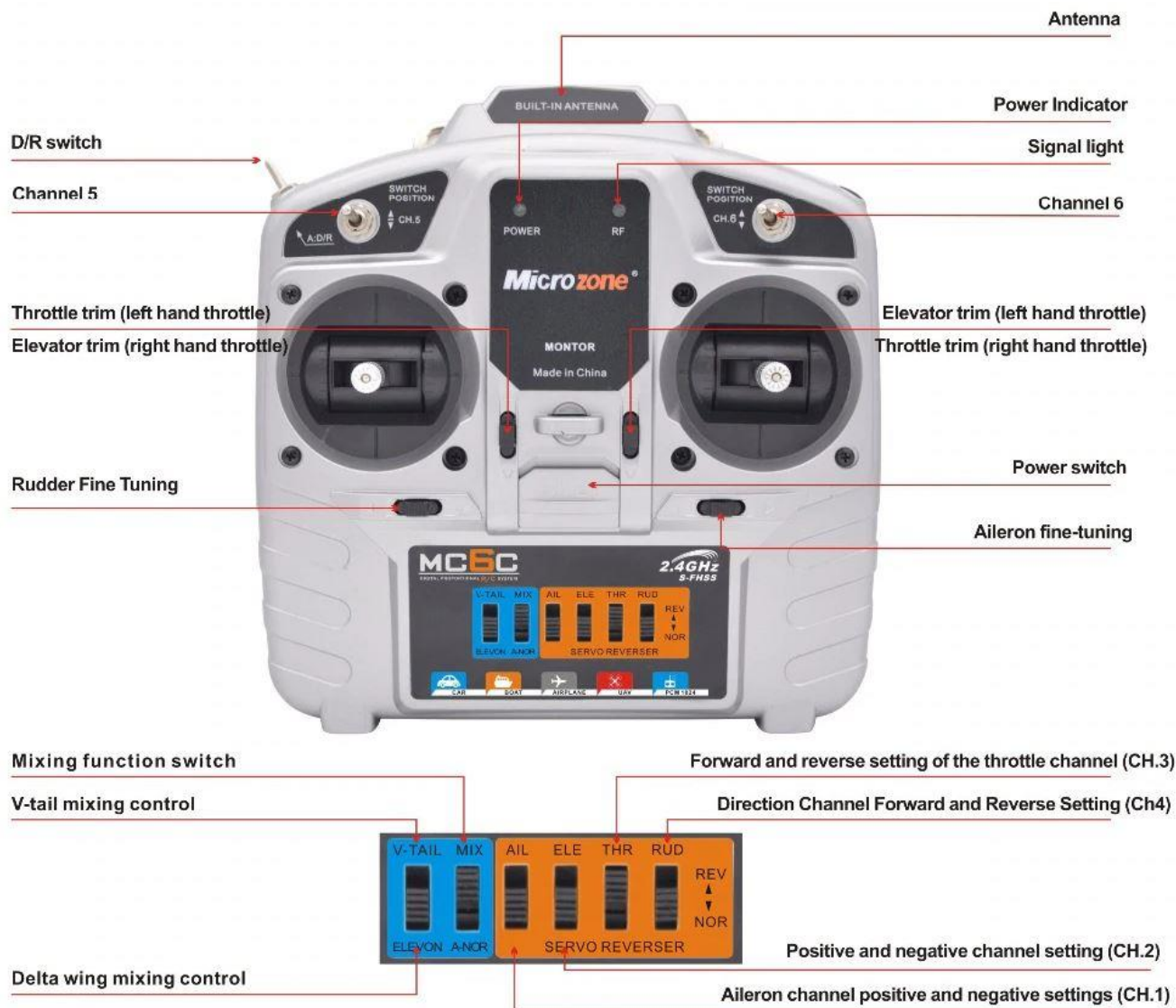
- Transmitting power: $\leq 70\text{MW}$
- Fine tuning: digital fine-tuning mode
- Rocker: 80%~120%
- Controlling range: $>800\text{m}$
- Voltage: DC +6V
- Weight: 550g
- Modulation mode: FHSS mode according with European standards

Receiver:

- Frequency band: 2.400GHz~2.483GHz
- Linear distance: $>800\text{m}$
- Voltage: DC 4.5~6V
- Signal: PWM/SBUS
- Antenna: inside the receiver
- Size: 45*45*10mm
- Weight: 9.6g

Package Contents:

- 1 * Microzone MC6C Remote Control
- 1 * Receiver
- 1 * Battery



Remove the battery cover, and put 4 AA batteries according to the polarity in the battery box, and then cover the remote control battery cover.

Made in China