

## Eachine 2.4Ghz 5CH Radio Controller



### Mode 2

#### Installation of Remote Control and Receiver Antenna:

1. Keep antennas as straight as possible, or the effective control range will reduce.
2. Models may contain metal parts that influence signal emission. In this case antennas should be positioned at both sides of the model to ensure the best signal status in all circumstances.
3. Antennas should be kept away from metal conductor and carbon fiber at least half inch away and no over bending.
4. Keep antennas away from motor, ESC or other possible interference sources.
5. Sponge or foam material is advised to use to prevent vibration when installing receiver.
6. Receiver contains some electronic components of high-precision. Be careful to avoid strong vibration and high temperature.
7. Special vibration-proof material for R/C like foam or rubber cloth is used to pack to protect receiver. Keeping the receiver in a well sealed plastic bag can avoid humidity and dust, which would possibly make the receiver out of control.

#### Remote Control Battery Charging

- The built-in battery of this radio is 1S lithium. When the voltage becomes low, the green indicator will flash with a D D warning tone. Make sure to charge the battery in time to avoid the possible damage by over discharge.
- This radio charging is as simple as only an android USB data cable needed, connecting to the computer or portable charger.

#### Binding

- Every transmitter owns a unique ID code. Before using, binding transmitter to receiver on aircraft is a must.
- When done binding, ID code will be stored in the receiver, no need to rebind, unless

the receiver is going to work with another transmitter. If a new receiver is purchased, binding needs to be done before using.

- Binding steps are as follow:

- (1) Put the transmitter and the receiver close to each other within 50 centimeters
- (2) Power on the transmitter and the receiver. The receiver will bind to the closest transmitter.
- (3) Press the ID SET on the side of the receiver for more than 1s, the flashing LED means binding starts. When LED is always on (stops flashing), binding is complete.
- (4) Check if servos move as the transmitter commands to verify the binding success.