

This toy is a remote control model with a Tx transmitter and a Rx aircraft.

TX part:

The Tx transmit signal in main frequency 2.4Ghz with 41 channels auto pairing.

There are two joysticks for controlling the aircraft to fly forward/backward/left side/right side/ turn left/turn right/accelerate up or descending.

There are 4 trimmers for fine tuning the model to move forward/backward/left side /right side/ turn left and turn right.

There are two buttons, the one on the lower right side is for trigger the aircraft to spin for 3 seconds in the air; and the button on the lower left side is for auto landing function.

Frequency Range:	2420MHz-2460MHz
Modulation Type:	GFSK
Number of Channels:	41 (declared by the client)
Sample Type:	Portable production
Antenna Type:	Integral
Antenna Gain:	0dBi
Power Supply:	DC4.5V(1.5V x 3"AAA" Size Batteries)