

Thank you for choosing this 5.8G wireless transmission transmitter. Please read it carefully before using it.

This will help you better use this product.

Basic specifications and parameters:

1. Frequency: 5.8G Channel: 40CH Bands: A, C, D, E, Channel: 1, 2, 3, 4, 5, 6, 7, 8.

2. working voltage: 3-6V battery

3. working current: 260mA/5V.

4. photosensitive chip: 130 million high-definition image sensor

5. definition: 1300TVL Ultra HD image quality

6. lens wide angle: 100 degrees FOV 130 degrees DFOV

7. image format: PAL/NTSC pull out code switch can be adjusted.

8. image direction: positive / inverted pull out code switch can be adjusted.

9. product volume: 15*23*9.5mm.

Two, the whole machine schematic diagram:

Three, operation instructions:

1. channel control:

(1) display: 1 bit digital display LED.CH and bands mutual conversion display time 2s.

(2) operation methods: power-on display C2, short press (frequency increment) button can adjust the channel; long press 2 seconds, into the bands adjustment; and then short press (channel increment) button can adjust the bands;

(3) channels have memory functions.

2. image adjustment: pull the code switch 2 ON image reverse, pull the code switch 2 OFF image forward.

3. PAL/NTSC standard: NTSC-- pull out code switch 1ON; PAL-- pull out code switch 1OFF standard.

Frequency and channel frequency table									
		CH							
		CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
FR	FR1 (A)	5740M	5760M	5780M	5800M	5820M	5840M	5860M	5860M
	FR2 (C)	5865M	5845M	5825M	5805M	5785M	5765M	5745M	5745M
	FR3 (D)	5732M	5732M	5732M	5769M	5806M	5843M	5843M	5843M
	FR4 (E)	5733M	5752M	5771M	5790M	5809M	5828M	5847M	5866M

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.