4. Long-press the button for 5 second until digital display flicker. Then short-press the button to change the power, 25mW/50mW/200mW (one hyphen stands for 25mW, two hyphens stand for 50mW, and three hyphens stand for 200mW).

5. 5 seconds after setting, CH, FR and power will flicker alternately.

Notice: The vtx has memory for settings. To change the settings, please repeat steps as above.
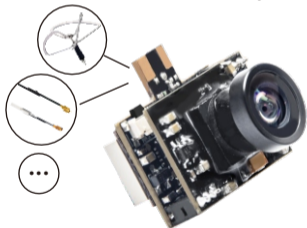
**Frequency and channel frequency table:**

| Band | CH1 | CH2 | CH3 | CH4 | CH5 | CH6 | CH7 | CH8 |
|------|-----|-----|-----|-----|-----|-----|-----|-----|
| Band-A | 5865 | 5845 | 5825 | 5805 | 5785 | 5765 | 5745 | 5725 |
| Band-b | 5733 | 5752 | 5771 | 5790 | 5809 | 5828 | 5847 | 5866 |
| Band-E | 5705 | 5685 | 5665 | 5645 | 5885 | 5905 | 5925 | 5945 |
| Band-F | 5740 | 5760 | 5780 | 5800 | 5820 | 5840 | 5860 | 5880 |
| Band-r | 5658 | 5695 | 5732 | 5769 | 5806 | 5843 | 5880 | 5917 |

# 3-IN-1

## Super Mini 5.8GHz 40CH FPV Transmitter + 600TVL FPV Camera + Antenna
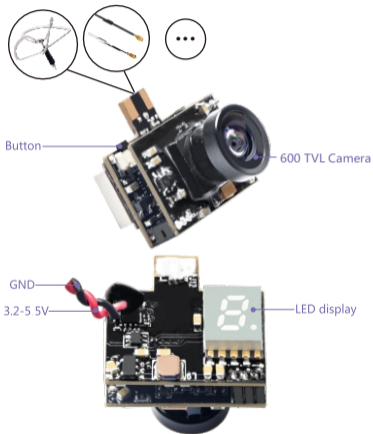
### 0/25mW/50mW/200mW adjustable

**Product Instruction Manual**

Button

600 TVL Camera

GND

3.2-5 5V

LED display

**Super Mini 5.8GHz 40CH FPV Transmitter + 600TVL FPV Camera + Antenna**

## Specification and Parameters:

- Output power: 0/25mW/50mW/200mW adjustable
  (Set output power on 0, to avoid frequency interference)
- Input power: 3.2–5.5V
- Current consumption: 250mA-510mA(25mW)
  270mA-640mA(50mW)
  330mA-740mA(200mW)
- Camera resolution: 600TVL
- Video system: NTSC
- Mini illumination: 1 lux
- Field of view: 120° FOV      150°DFOV
- Antenna: Clover antenna/IPEX antenna......
- Frequency: 5.8GHz 5 bands 40 channels,
  with Raceband: 5658-5917 MHZ
- Size: 19.5*14mm(L*W)
- Weight: 5g

## Operation Instruction:

1. Powering on the vtx, blue LED display 0, indicating the vtx is powered on, but it is in off status without any transmission.
2. Short-press the button to change channel (CH), digital display will change synchronously. Digital display changes cyclically from 1 to 8.
3. Long-press the button for 2 seconds until digital display flicker. Then short-press the button to change the frequency band (FR), digital display will change synchronously. Digital display changes cyclically from A、b、E、F、r.