

TS582000 Over 20Km Range 5.8Ghz 2W FPV Wireless Transmitter



Produktkode: 787aa

Tilgjengelighet: 1

Pris: kr. 650,00

Kort beskrivelse

Over 20Km Range 5.8Ghz 2W FPV Wireless Transmitter TS582000 5.8G 2000MW 8CH
Video AV Audio Sender

Beskrivelse

- Technical parameters: Value 5
- Model Number: TS582000
- For Vehicle Type: Helicopters
- Tool Supplies: Battery
- Four-wheel Drive Attributes: Assemblage
- Remote Control Peripherals/Devices: Other
- Upgrade Parts/Accessories: Other
- RC Parts & Accs: Transmitters
- Material: Metal
- Brand Name: uuustore
- Origin: Mainland China
- Recommend Age: 18+,12+y
- Use: Vehicles & Remote Control Toys
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- Unit Type: piece

- Package Weight: 0.111kg (0.24lb.)
- Package Size: 22cm x 6cm x 4cm (8.66in x 2.36in x 1.57in)

Beskrivelse

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Transmission Characteristics

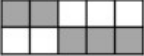
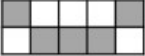
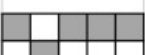
Output Power?2000mW Operating Voltage?8V-25V?2S-6S? Operating Current?800mA(12V testing? Channel ?24CH Video Format?NTSC/PAL Output Voltage?5V/Input Voltage?Jumper cap selection? Antenna Interface?SMA?External thread internal pin? Weight?30g

Output Voltage

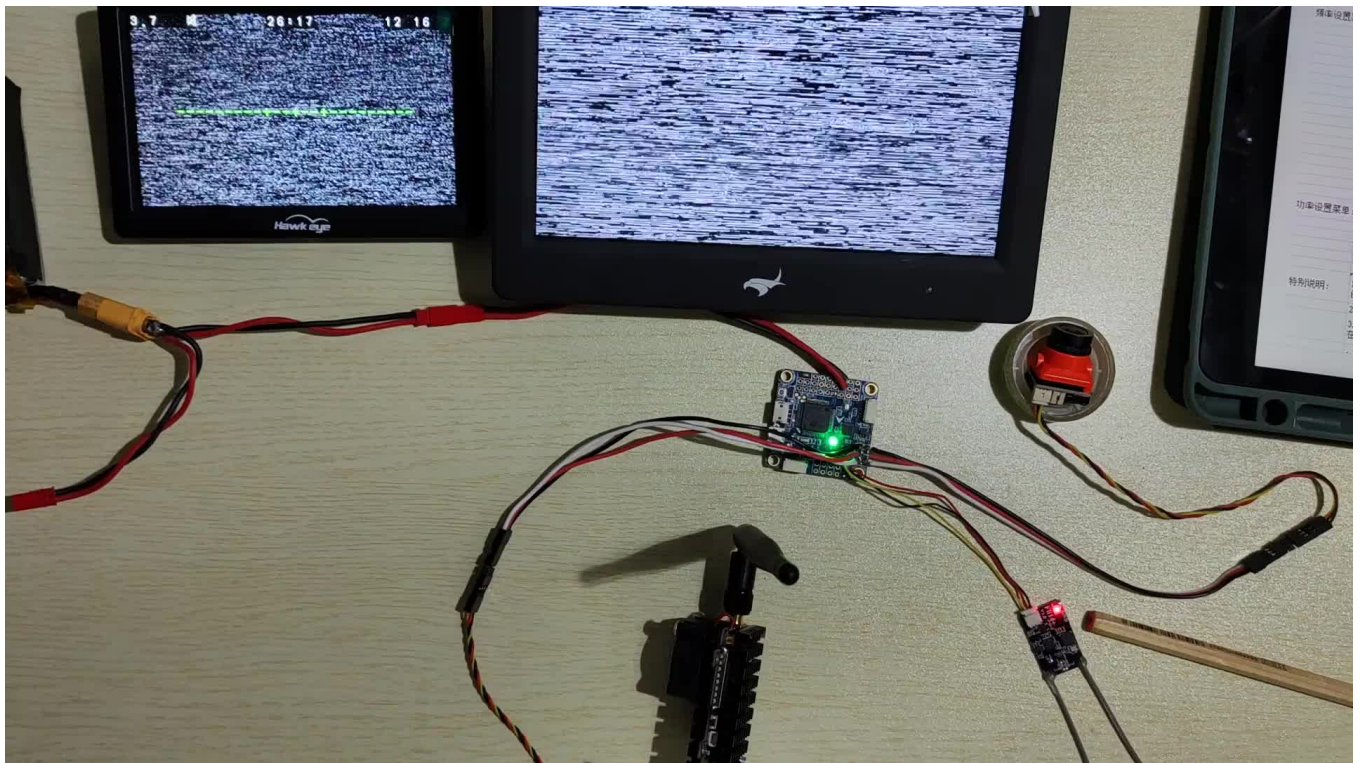
Two output voltages, It can supply power to 5V and wide voltage cameras, Select the output voltage through a three-point jumper pad, and check the wiring scheme drawing for operation details. 1.The jumper pad is short circuited to the two points on the right, and the output is 5V at this time. 2.The jumper pad is short circuited to the left two

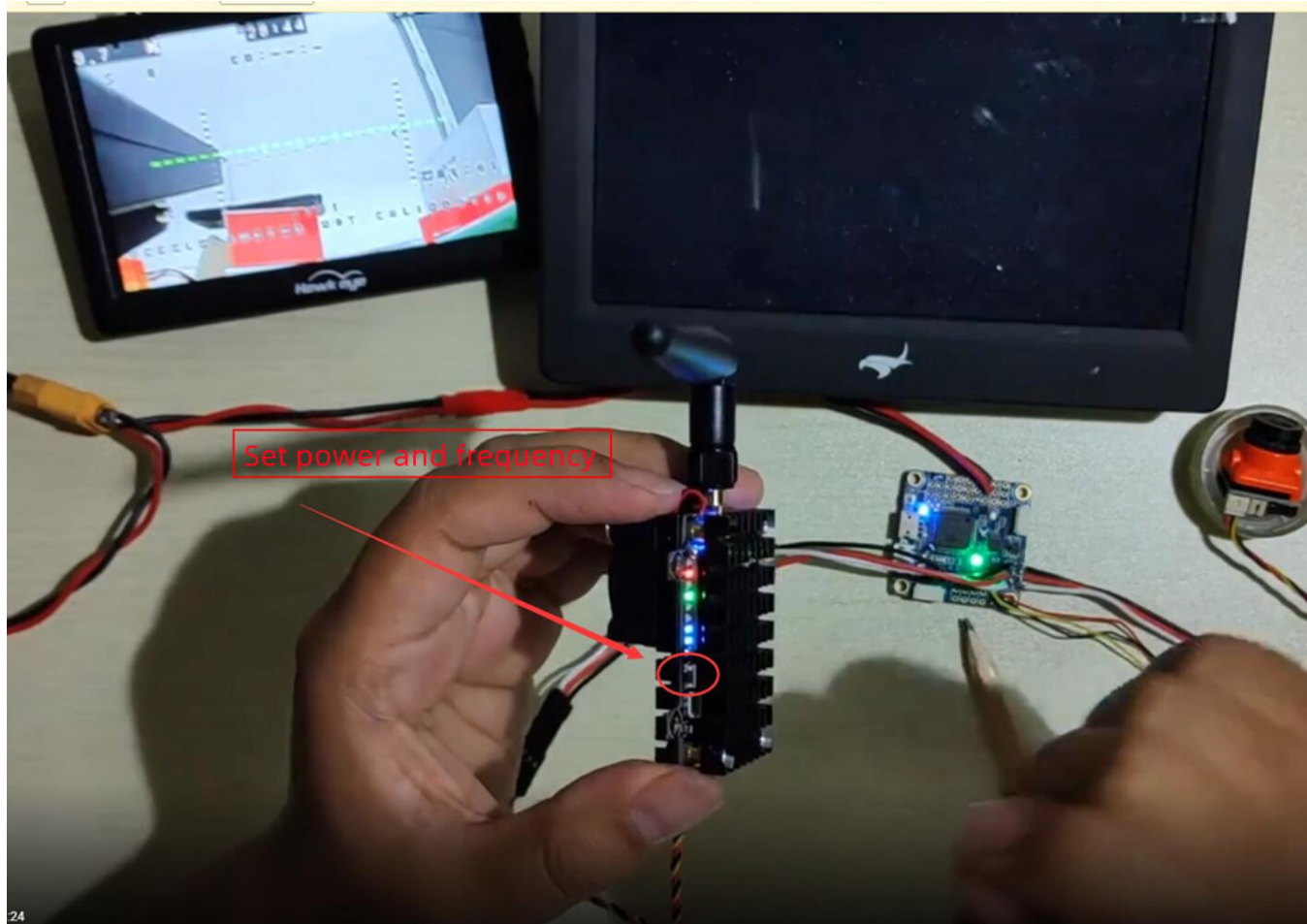
points, and the input voltage of the power supply is output at this time.

2. Channel

	CH 5945		CH 5725		CH 5866		CH 5645		CH 5805		CH 5790
	CH 5925		CH 5745		CH 5847		CH 5665		CH 5825		CH 5771
	CH 5905		CH 5765		CH 5828		CH 5685		CH 5845		CH 5752
	CH 5885		CH 5785		CH 5809		CH 5705		CH 5865		CH 5733

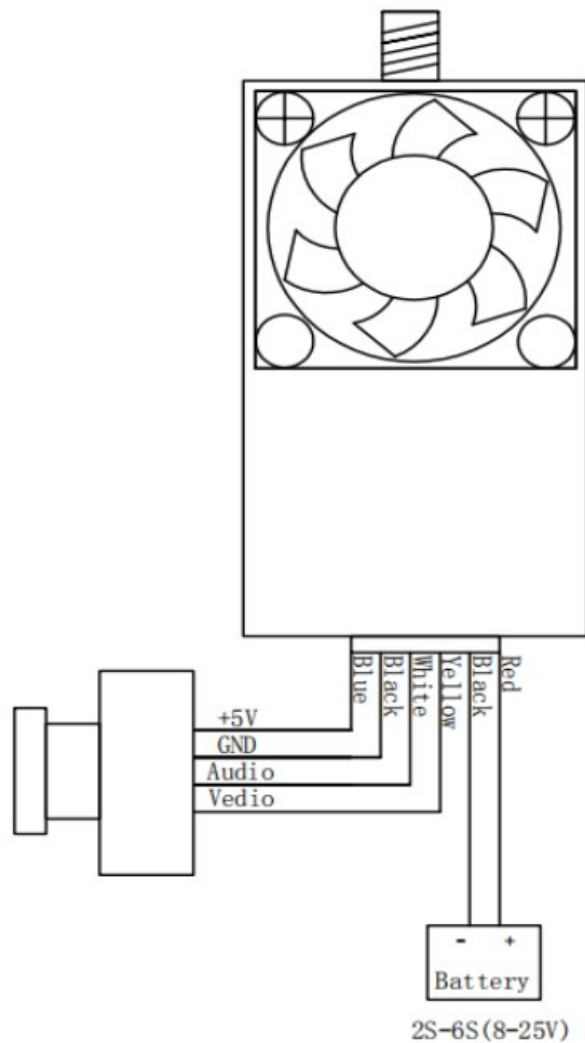
How to set channel and power?



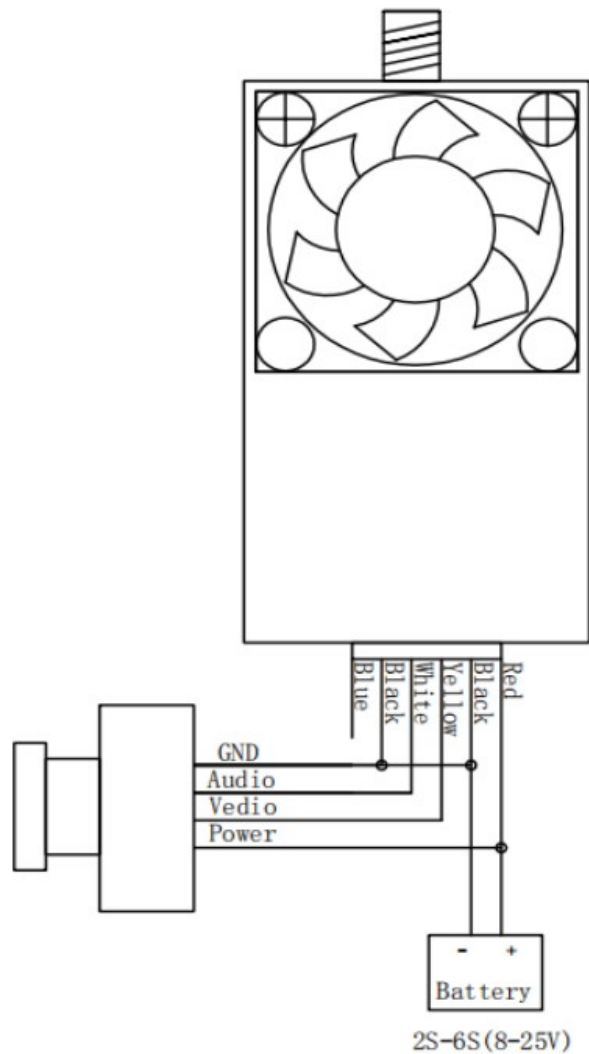


Three schemes of actual wiring diagram

Wiring scheme 1: It is suitable for micro camera with voltage of 3.3-5v and current less than 100mA. If there is no condition to verify that the camera meets the above voltage and current conditions, this wiring method is prohibited, otherwise there is a great risk of damaging the transmitter.



Wiring scheme 2: It is suitable for 5-25v wide voltage camera, and this scheme is universal.



Wiring scheme 3: It is suitable for the camera of scheme 2 which cannot be used when the voltage is low and scheme 1 cannot be used when the current is high, for example, a moving camera. This wiring scheme is universal and basically applicable to all cameras. The disadvantage is that the wiring is a little more complicated.

