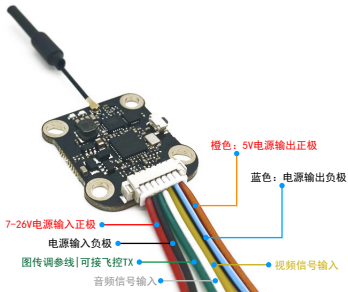


基本参数

1. 工作信道48CH
2. 支持7-26V供电
3. 带5V/300mA输出
4. 支持SmartAudio和按键调参
5. 性能稳定、功率高、电流小
6. 四档功率可调 (100/200/400/1000mW)
7. 电源抗冲击能力强, 带过热保护
8. 带安装孔位

线序标注

注意：输入输出接反会直接导致图传烧毁，请检查好再接线。



频道表

CH FR	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A	5865M	5845M	5825M	5805M	5785M	5765M	5745M	5725M
B	5733M	5752M	5771M	5790M	5809M	5828M	5847M	5866M
C	5705M	5685M	5665M	5645M	5885M	5905M	5925M	5945M
D	5740M	5760M	5780M	5800M	5820M	5840M	5860M	5880M
E	5362M	5399M	5436M	5473M	5510M	5547M	5584M	5621M
R	5658M	5695M	5732M	5769M	5806M	5843M	5880M	5917M

按键调节

第一步

长按按钮，当红灯闪一下时可调频点（CH1-CH8）。此时短按按钮，当蓝灯闪一下表示CH1，两下表示CH2，以此类推，调到自己所需的频点即可。

第二步

长按按钮，当红灯闪两下时可调信道组（A-R）。此时短按按钮，当蓝灯闪一下表示信道组A，两下表示信道组B，以此类推，调到自己所需的信道号即可。

第三步

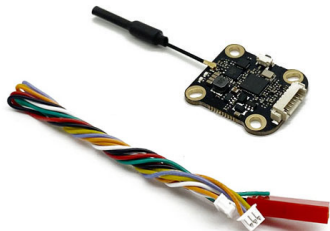
长按按钮，当红灯闪三下时可调功率，此时短按按钮，当蓝灯闪一下表示100mW，当蓝灯闪两下时表示200mW，以此类推，调到自己所需的功率即可。

最后长按按钮保存参数，红灯常亮。

注意：模块过热保护时，红灯常亮，蓝灯灭

Pit模式

快速短按2次按键可以开启或者关闭发射（PitMode模式），红灯和蓝灯同时亮表示图传有发射，红灯和蓝灯闪烁时表示图传发射关闭，开启了PitMode模式，在此模式下，工作距离只有1-2米。



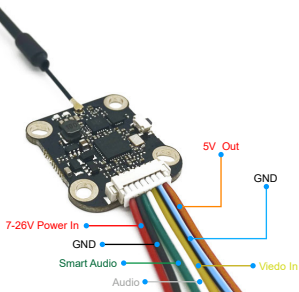
Attention: During module overheating protection, the red light remains on and the blue light goes off

Feature

1. Working channel 48CH
2. Support 7-26V power supply
3. With 5V/300mA output
4. Support SmartAudio and key to adjust parameter
5. Stable performance, high power and low current, have overheat protection
6. With four-gear power (100/200/400/1000mW)
7. Strong shock resistance of power supply
8. Have installation hole position

Interface description

Note: The reverse connection of input and output will directly cause the transmission to burn out. Please check it before wiring.



Frequency

CH FR	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A	5865M	5845M	5825M	5805M	5785M	5765M	5745M	5725M
B	5733M	5752M	5771M	5790M	5809M	5828M	5847M	5866M
C	5705M	5685M	5665M	5645M	5885M	5905M	5925M	5945M
D	5740M	5760M	5780M	5800M	5820M	5840M	5860M	5880M
E	5362M	5399M	5436M	5473M	5510M	5547M	5584M	5621M
R	5658M	5695M	5732M	5769M	5806M	5843M	5880M	5917M

Key description

Step 1

Press and hold the button until the Red LED flash 1 time which means the item of channel selecting , then press the button can select the channels (Blue LED flashing times corresponds to CH1-CH8).

Step 2

Press and hold the button again, the Red LED will flash 2 times which means the item of Band selecting , then press the button can select the Band (Blue LED flashing times corresponds to A-R).

Step 3

Press and hold the button again, the Red LED will flash 3 times which means the item of power level selecting , then press the button can select the power (This step is essential for setting).

Finally, press and hold the button to save the parameters. The red and blue lights are always on.

Pit mode

Press the button twice will toggle the OFF/ON PitMode. The red light and blue light are flashing, indicate it enter to PitMode, and the working distance is only 1-2 meters. When the red light and blue light are always on, the transmission is in normal work.