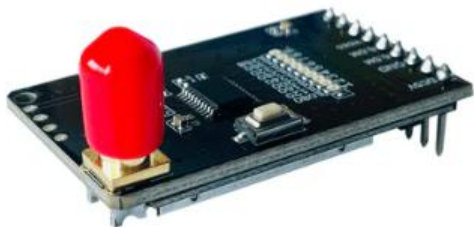


1.2GHz 接收 (VRX)

Manual



I. Specification

Receiving frequency: 9CH (1050MHz to 1380MHz)

Input voltage: DC 7-36V

Current Consumption: (280 ± 40) mA @5V

Button control and LED indicators

On board regulator output: 5V 1A RX

Sensitivity: -95dBm

Voltage Standing Wave Ratio: 2:1

Demodulation System: FM/PLL ANT.

Input Impedance: 50Ω , Typ.

Video Output Impedance: 75Ω , Typ.

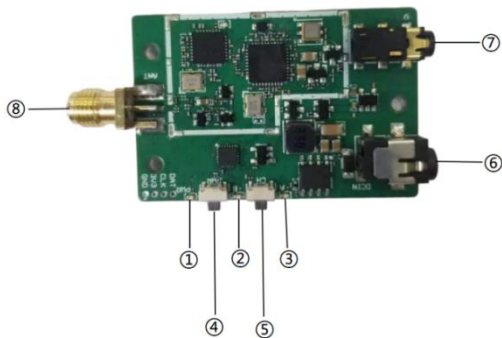
Audio Subcarrier Frequency: 6.0MHz (AR) 6.5 MHz (AL)

RF Connector: SMA

Dimensions: 44mm (L)*27mm (W)*27mm (H)

Weight: 20g (w/o antenna)

II. Introduction:



1. Switch Indicator Light: Gree LED
2. Band Indicator Light: Blue LED
3. Channel Indicator Light: Red LED
4. Power on/off Button
5. Channel Switch Button
6. Power Input Interface
7. AV out Interface
8. SMA antenna Interface.

III. Button Controls and LED indicator Definitions:

1. Button ⑤ is the channel switch button. Each press of ⑤ will switch to the next frequency point. The corresponding red LED ③ indicator will flash 1, 2, 3, 4, 5, 6, 7, 8 or 9 times. The frequency point selection keys are cyclic.

For details, refer to the following table.

Channel	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8	CH9
Red LED	Flash Once	Flash Twice	Flash 3 times	Flash 4 times	Flash 5 times	Flash 6 times	Flash 7 times	Flash 8 times	Flash 9 times

2. Button ④ is the power on/off control button. When the DC power supply enters the DC jack, the green LED ① is on. Press and hold key ④ for more than 2 seconds, the DC power supply turns off, and all led lights turn off. Press key ④ again for more than 2 seconds, the DC power supply is turned on, and the

corresponding channel indicator flashes according to the channel number.

IV. Frequency Table:

Channel	CH1	CH2	CH4	CH5	CH6	CH7	CH8	CH9
(MHz)	1080	1120	1200	1240	1280	1320	1360	1258

V. Packing List

1. 1.2GVRX *1
2. Y type Antenna *1
3. Video wire *1
4. Power wire *1