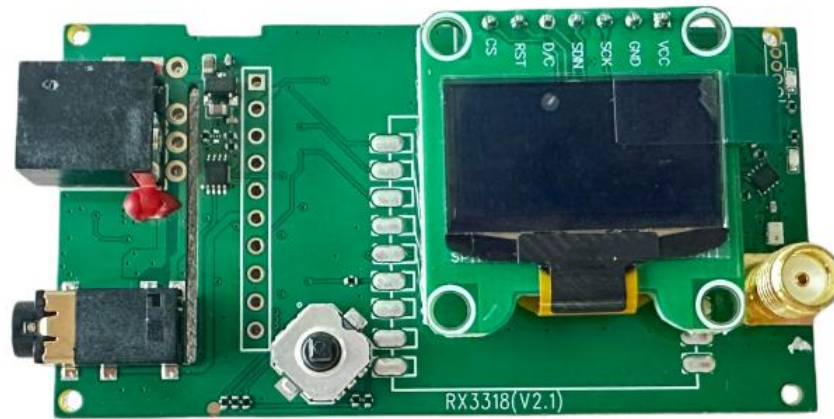


3.7G-4.2G VRX Video Receiver 32CH



Description:

This module is a short-range, low-power radio communication device operating in the 3700–4320 MHz band—a spectrum shared with Industrial, Scientific, and Medical (ISM) equipment—and is capable of transmitting video over a limited range. It features a low-power design with an integrated VCO, PLL, and wideband FM video demodulator, all housed in a compact form factor; the plug-in package design facilitates easy installation for the user.

To use this module, simply connect the power supply, video cable, and antenna to begin receiving video signals.

Features:

- * Wideband FM reception
- * Compact size
- * Wide voltage range
- * Low power consumption
- * High receiver sensitivity: -90 dBm
- * Low spurious emission: Complies with CE and FCC requirements
- * Direct video signal output
- * Special channel reception
- * Dimensions: 70.8 mm (L) x 32.5 mm (W) x 14.5 mm (H)

Frequency table:

BAND	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
BAND A	3700	3720	3740	3760	3780	3800	3820	3840
BAND b	3860	3880	3900	3920	3940	3960	3980	4000
BAND C	4020	4040	4060	4080	4100	4120	4140	4160
BAND d	4180	4200	4220	4240	4260	4280	4300	4320

Specific Directional Definitions:**1. Press Up**

Action: Press down on the top edge of the keycap with your finger.

Function: Normal mode: Frequency +; Custom mode: Value +.

2. Press Down

Action: Press down on the bottom edge of the keycap with your finger.

Function: Normal mode: Frequency -; Custom mode: Value -.

3. Press Left

Action: Press down on the left edge of the keycap with your finger.

Function: Normal mode: Frequency Group +; Custom mode: Shift Left.

4. Press Right

Action: Press down on the right edge of the keycap with your finger.

Function: Normal mode: Frequency Group -; Custom mode: Shift Right.