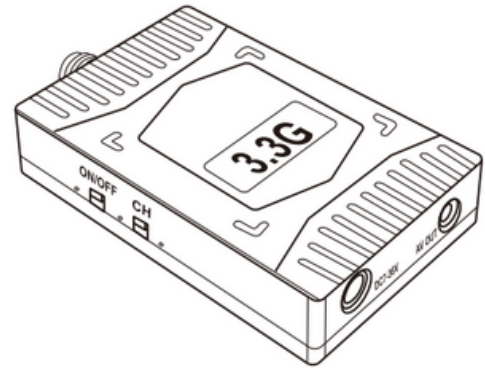


KEY FEATURES

- Channels: 8CH
- Input Voltage: 7-36VDC
- Power Supply: 5V
- Weight:
- Dimensions: L50 x W32 x H11mm
- Channel Selection: "Band/CH button"-Long press for 3 seconds to switch bands; Short press to switch frequency points.
- Power Adjustment: "Power button" -Press for more than 2 seconds to turn off the DC power and all LEDs.



APPLICATIONS

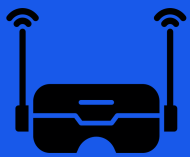
- FPV Drone Racing
- UAV Communication Systems
- Remote Vehicle Monitoring
- Wireless Video Transmission Systems

KEY CONTROL AND LED INDICATORS DEFINITION:

1. Press "Band/CH button" for a short period of time will switch to the next frequency channel.
Press "Band/CH button" for a period longer than 3S will switch to another channel frequency plan or band.
Please refer to the following table for details:

Channel	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
Red LED (Band A)	3320	3345	3370	3395	3420	3445	3470	3495
	Flash once	Flash twice	Flash for 3 times	Flash for 4 times	Flash for 5 times	Flash for 6 times	Flash for 7 times	Flash for 8 times
Blue LED (Band B)	3310	3330	3355	3380	3405	3430	3455	3480
	Flash once	Flash twice	Flash for 3 times	Flash for 4 times	Flash for 5 times	Flash for 6 times	Flash for 7 times	Flash for 8 times

2. When DC power is applied to DC jack, the green LED will be turned on. Press the DC power ON/OFF control key for more than 2 seconds, the DC power and all LEDs will be turned off. Press the DC power ON/OFF control key again for more than 2 second, the DC power will be turned on, and corresponding channel indicator will flash according to the channel no.



FPVspeed™

Compatible with flytower

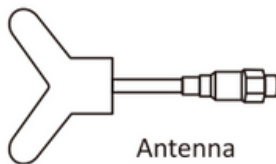
FPV Video Receiver

VRX-S8

3.3G

8CH

ACCESSORY



Antenna



Power Cable

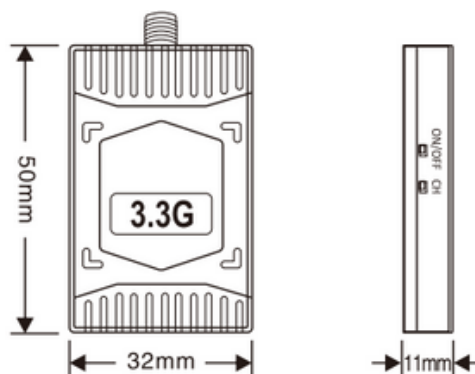


AV Cable



User Manual

DIMENSION



DISCLAIMER



This product is intended for civilian and commercial use only. It is strictly prohibited from being used for any military purposes or activities.