

VRX-58CX

Audio/Video Receiver

5.8 GHz

This small receiver is definitely the best smallest 5.8 GHz Video receiver on the market. Fully synthesized this receiver has an SMA connector for different type of antennas for 5.8 GHz. This receiver has 16 channels in 5.7-5.8 GHz band. Frequency setting is internal.



Technical Specifications	
Operating Frequencies:	5650-5900 MHz
Number of channels:	16
DC Voltage:	9 V – 12 V
Sensitivity:	-87 dBm
Minimum required voltage:	7 V
Battery power:	12 V
Video distortion:	3%
Maximum range:	N/A
Video Format:	PAL, NTSC
Current Consumption:	250 mA / 12 V
Antenna:	N/A
Antenna Connector:	SMA
Impedance:	50 ohms
Audio output:	300 mV, Available on special request
Video/Audio Connectors:	RCA F/ mini plug
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-10 +65 °C
Dimensions:	2.8" X 1.5" X 0.75"
Weight:	50 grams
Video preemphasis network:	No
Demodulation:	WFM
Note: this receiver is not using preemphasis video network, it would work only with special transmitters: SDX-58B, SDX-58H	