



# VRX-17LD Audio/Video Receiver 1.7– 2.1GHz

The new designed WFM receiver is definitely the best 1.7 GHz- 2.1 GHz Audio/ Video receiver on the market. Fully synthesized this receiver has an LCD display and easy access to change the frequency. Antenna connector is an SMA female. This receiver can access all frequencies from 1700-2100 MHz. This receiver works for any TV system.

Dimensions: 5.6 " X 2.5 " X 0.8 "



Technical Specifications	
Operating Frequencies:	1700 MHz- 2100 MHz
Frequency selection	UP/DOWN selection push buttons 125 kHz STEP
DC Voltage:	9 V- 12 V
Frequency step:	125 kHz, RF bandwidth 18 MHz
Minimum required voltage:	9 V
Battery power:	12 V/ 485 mA
Video distortion:	3%
Sensitivity:	-92 dBm
Video Format:	PAL, NTSC
Current Consumption:	480 mA / 9 V
Antenna:	Recommended high gain, omni directional ant.
Antenna Connector:	SMA
Impedance:	50 ohms
Video output Connector:	RCA F
Video Impedance:	75 ohms
Two Audio outputs:	300 mV per channel
Carrier frequencies for audio channels:	6 MHz and 6.5 MHz
Temperature Range:	-25 +65* C
Dimensions:	2.5" X 5.7" X 0.8"
Weight:	200 grams
Demodulation:	WFM