



XLT-900

FCC APPROVED VIDEO TRANSMITTER 900 MHz

This is the World's smallest 900 MHz video transmitter Part 15 FCC approved! This little video transmitter will send a crisp and clear image black & white or color to your receiver 900 MHz. This video transmitter is using AM modulation. It was made for short range application. It comes standard with RCA male cable connector for video input, 9V battery snap and attached antenna. You can choose two different frequencies for simultaneous use of two units at same time. Recommended receiver RM-900B.



Technical Specifications	
Operating Frequencies:	902 MHz, 916 MHz, 927 MHz
Channel:	2, 3, 4
DC Voltage:	7 V – 14.4 V
RF power:	<1 mW
Battery power:	9 V
Video distortion:	2%
Maximum range:	500 ft los
Video Format:	PAL, NTSC
Current Consumption:	28 mA
Antenna:	Built-in, matched
Antenna Connector:	N/A
Video Connector:	RCA MALE
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-20 +75* C
Dimensions:	0.8"x 0.5"
Weight:	8 grams