

SPX-916 VIDEO TRANSMITTER

900 MHz

This video transmitter is just perfect for video surveillance or any other applications. The maximum range is app. 1000 ft using special receiver DCV 900 and high gain antenna on the receiving end. RF output power is 50 mW. The high gain antenna on the receiving end will increase the range. The RF power is adjustable using the potentiometer on the board. You can use this transmitter with the any video source 1V/ 75 ohm. This video transmitter comes with a full 1 year warranty as well.

FEATURES:



- 916 MHz
- Built-in antenna
- 9 V battery operated
- RCA video input
- Excellent picture quality
- Max. range 1000 ft
- Recommended receiver DCV-900
- Perfect for covert operations

Technical Specifications	SPX-916
Operating Frequencies:	916 MHz
Channel:	1
DC Voltage:	7 V – 14.4 V
RF power:	50 mW
Battery power:	9 V
Video distortion:	5%
Maximum range:	1000 ft los
Video Format:	PAL, NTSC
Current Consumption:	48 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:	0.75"x 0.5"
Weight:	8 grams



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