



# LX-4900/5 VIDEO TRANSMITTER 4.9 GHz

EXCELLENT FOR COVERT  
APPLICATIONS

The newest audio/video transmitter for 4.9 GHz FCC licensed band is the best video transmitter on the market with 5 W RF power. It requires power supply 12 V with a current consumption 1,860 mA. This transmitter is the best tested unit for video surveillance applications. LX-4900/5 has 8 selectable channels.



Technical Specifications, Transmitter	
Operating Frequencies:	4950-5,000 MHz
Number of channels:	8 selectable channels
DC Voltage:	9 V – 12 V
RF Power output:	5W
Minimum required voltage:	10 V
Battery power:	12 V
Video distortion:	2%
Maximum range:	N/A
Video Format:	PAL, NTSC
Current Consumption:	1,860 mA / 12 V
Antenna:	N/A
Antenna Connector:	SMA
Impedance:	50 ohms
Audio output:	300 mV
Video/Audio Connectors:	RCA
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
Polarity protected:	Yes

## **WARNING:**

**This unit works only with 12 V DC power.  
Do not connect DC power over 16 V DC.**