

## DX-8 VIDEO TRANSMITTER

This small FM video transmitter for 900 MHz has great stability and broadcast picture quality! DX-8 video transmitter measures only: 0.3"x 0.3"x 0.25". It is the smallest video transmitter on the market available for the public. The range of this little unit is amazing - over 100 ft LOS with a receiver [FCN-900](#) and over 300 ft with receiver [FCT-900](#). It is excellent for covert applications, medical research or experiments. This video transmitter will work with any cameras- CMOS or CCD without any modifications. The unit is using a 3.6 V power supply with a current consumption of 6 Ma.



### FEATURES:

- 916.6 MHz
- Built-in antenna
- 3.6 V battery operated
- Direct video input
- Excellent picture quality
- Low emission
- Recommended receiver FCN-900

Technical Specifications	DX-8
Operating Frequencies:	900 MHz – 930 MHz
Channel:	# 1, 2, 3
DC Voltage:	3.6 V
RF power:	N/A
Minimum required voltage:	3.4 V
Battery power:	3.6 V
Video distortion:	2%
Maximum range:	300 ft
Video Format:	PAL, NTSC
Current Consumption:	6 mA / 3.6 V
Antenna:	attached
Antenna Connector:	N/A
Impedance:	50 ohms
Video Connector:	N/A
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-5 +55* C
Dimensions:	0.3"x 0.3"x 0.25
Weight:	<1 gram
Modulation:	WFM