

# DX-2 VIDEO TRANSMITTER

# 2.4 GHz

This small video transmitter for 2.4 GHz has great stability and broadcast picture quality! It is the smallest video transmitter on the market available for the public. The range of this little unit is amazing - over 1000 ft LOS with a receiver VRX-24L and high gain antenna. It is excellent for covert applications or experiments. This video transmitter has built-in preemphasis filter for the best color quality and it will work with any cameras- CMOS or CCD without any adjusting. The unit is using a 3.6 V battery with current consumption of 8 mA .



## FEATURES:

- 2.4 GHz
- Built-in antenna
- 3.6 V-9 V battery operated
- Lowest current consumption
- Excellent picture quality
- Smallest size
- Recommended receiver VRX series

Technical Specifications	DX-2
Operating Frequencies:	2300 MHz- 2500 MHz
Channel:	Any single channel from 1- 8
DC Voltage:	5 V
RF power:	<1 mW
Minimum required voltage:	3.6 V
Battery power:	5 V – 9 V
Video distortion:	3%
Maximum range:	Up to 1000 ft
Video Format:	PAL, NTSC
Current Consumption:	8 m A / 5 V
Antenna:	Built-in
Antenna Connector:	N/A
Impedance:	N/A
Video Connector:	Open wire
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-4 +45* C
Dimensions:	0.3" X 0,25" X 0.3"
Weight:	1 gram
Modulation:	WFM



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