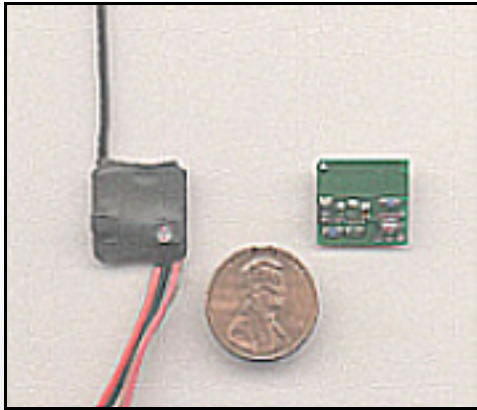


# SDX-1 VIDEO TRANSMITTER

# 2.4 GHz

This is definitely the World's smallest video transmitter for 2,4 GHz. The picture has broadcast quality. The maximum range is app. 1000 ft line-of-sight. Required power supply is 7.5 V-12 V maximum. The current consumption is **extremely low- only 15 mA**, which makes this unit excellent for **covert operations**. Battery 9 V will last 24 hours. The unit is wrapped in heat shrink tube, and it is weatherproof. The video signal level is adjustable and unit accepts any kind of video cameras CMOS or CCD without modifications. It comes in different frequencies, and most common receiver is a VRX-24L



## FEATURES:

- Small size
- 2.4 GHz
- Built-in antenna
- 7 V- 9 V battery operated
- RCA video input
- Excellent picture quality
- Weight 3 grams
- Recommended receiver VRX series

Technical Specifications	SDX-1
Operating Frequencies:	2300 MHz- 2500 MHz
Channel:	Single channel from 1-8
DC Voltage:	7.5 V – 9 V
RF power:	N/A
Minimum required voltage:	7.5 V
Battery power:	9 V
Video distortion:	3%
Maximum range:	1000 ft
Video Format:	PAL, NTSC
Current Consumption:	15 mA / 9 V
Antenna:	Bult-in
Antenna Connector:	N/A
Impedance:	N /A
Video Connector:	RCA F
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-10 +55* C
Dimensions:	0.5" X 0.6 " X 1.2"
Weight:	3 grams
Modulation:	WFM



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