

SDX-21LP VIDEO TRANSMITTER

2.4 GHz

This is a special low power 2.4 GHz video transmitter. The size is just amazing: 0.5" X 0.5" X 0.12" exactly! Complete unit is built on high quality multi layer PC board. The picture is broadcast quality. RF power output is 25 mW / 6.8 V, the maximum range is app. Range: 2 miles from the AIR. Required DC voltage is 3.9 V - 8 V maximum. The unit is wrapped in heat shrink tube, and it is weatherproof. The video signal level is adjustable! It comes in different frequencies.



FEATURES:

- Small size
- 2.4 GHz
- Built-in antenna
- 5-9 V battery operated
- RCA video input
- Broadcast picture quality
- Long range
- Recommended receiver VRX series

Technical Specifications	SDX-21LP
Operating Frequencies:	2300 MHz- 2500 MHz
Channel:	Single channel from 1-8
DC Voltage:	3.9 V – 8 V
RF power:	25 mW
Minimum required voltage:	3.9 V
Battery power:	6 V
Video distortion:	3%
Maximum range:	2 miles from the AIR with special receiver
Video Format:	PAL, NTSC
Current Consumption:	35 mA / 6 V
Antenna:	Built-in
Antenna Connector:	N/A
Impedance:	N /A
Video Connector:	RCA F or open wire
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-6 +45* C
Dimensions:	0.5" X 0.5 " X 1.2"
Weight:	3 grams
Modulation:	WFM



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