

SDX-58BX 5.8 GHz HIGH POWER SMALL VIDEO TRANSMITTER



This small High power video transmitter for 5.8 GHz is excellent for surveillance or experiments. This transmitter has 8 channels. It works from 9-12 VDC. This transmitter has over 250 mW of RF power.

Dimensions: 2.8 " X 1.5 " X 0.75 ".

Technical Specifications	
Operating Frequencies:	5750 MHz – 5850 MHz
Channel setting:	Internally selectable 8 channels
Battery power:	9 V – 12 V
Video input:	1 V
Video Format:	NTSC, PAL
Current Consumption:	360 mA
Rf power output:	250 mW max
Dimensions :	2.8 " X 1.5 " X 0.75
Audio input:	300 mV