

SPX-68V HIGH POWER VIDEO TRANSMITTER

The newest Medium power UHF Video transmitter designed for Steadicam users or TV and Film production. This unit out performs all kinds of video senders on the market. Range is up to 600 ft line-of-sight under ideal conditions. This transmitter has excellent color picture quality. This video transmitter has all UHF channels from CH14-CH69. This video transmitter is available in PAL. Dimensions: 3.9 " X 1.9 " X 0.8 ".



Technical Specifications	
Operating Frequencies:	471.25 MHz- 801.25 MHz
Channel:	CH-14-69 UHF
DC Voltage:	12 V
RF power:	100 mW
Minimum required voltage:	12 V
Battery power:	12 V - 32 V max
Frequency stability:	2 ppm
Video distortion:	2%
Maximum range:	1000 ft with a special antenna
Video Format:	NTSC (PAL available on request)
Current Consumption:	190 mA / 12 V
Antenna:	Omni dipole or high-gain
Antenna Connector:	BNC
Impedance:	50 ohms
Video Connector:	RCA, BNC depends on model
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-15 +65* C
Dimensions:	3.9" X 1.9 " X 0.8 "
Weight:	80 grams
Modulation:	Negative AM

Channel Setting Switch Inside The Unit.



Example For CH68