

LX-430 434 MHz UHF HIGH POWER VIDEO TRANSMITTER



Video transmitter LX-430 is a high power unit made for long range application. It has over 10~W~RF power /50 ohms. This transmitter requires 12~V~DC power /4A.

Technical Specifications	
Frequency 433.25 MHz	Channel: 1
DC Voltage: 12 V	RF output power: 10 W/ 50 ohms
Minimum required voltage: 12 V	Battery power: 12 V – 14.4 V
Maximum range: 15 km with directional antenna 10 dB	Video format: NTSC / PAL
Current consumption: 4 A/ 12 V	Video connector: RCA Female
Temperature range: -40 + 75 *C	Dimensions: 8"x6"x3.5"
Weight: 2 lb	Polarity protected

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