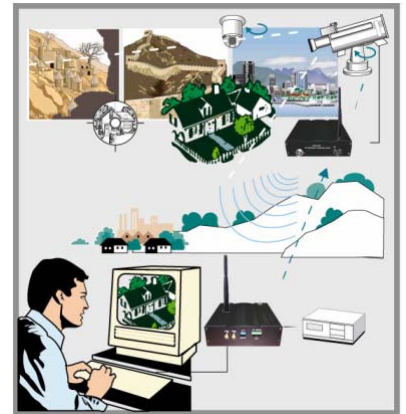


# Winpower

# LRVS-24

## Long Range Wireless A/V Transmission System



LRVS-24Rx



LRVS-24Tx



### Specification

LRVS-24 (Rx)		LRVS-24 (Tx)	
System	Power Input : 90VAC ~ 240VAC to DC12V Power Consumption : 15 Watts NTSC/PAL Compatible	System	Power Input : 90VAC ~ 240VAC to DC12V Current Consumption : 1.1A (Working) NTSC/PAL Compatible
Video	Video Image Level : 1 Vp-p (type) O/P Impedance : 75 Ohms O/P Connector : BNC S/N Ratio : 45 dB min Video Signal : NTSC/PAL	Video	Video Image Level : 1 Vp-p (type) I/P Impedance : 75 Ohms I/P Connector : BNC S/N Ratio : 45 dB min Video Signal : NTSC/PAL
Audio	O/P Level : 300 mV O/P Impedance : 600Ohm O/P Distortion : 5% Max S/N Signal : 40dB Min S/N Connector : BNC	Audio	I/P Level : 1 Vp-p I/P Impedance : 600Ohm I/P Frequency Range : 50Hz~20KHz I/P Distortion : 5% Max S/N Signal : 40dB Min S/N Connector : BNC
Radio Frequency	Video Sensitivity : -85dBm RSSI : 5 display LED (-60dBm~-85dBm)	Radio Frequency	Video & Voice Modulation : FM - FM Video Tx Frequency : 2.400 ~ 2.485GHz Video Modulation : 4MHz(Max) O/P Power Video : 1~1.5 Watt
Alarms Sensor	(Out Put)Contact Rating : 220VAC/150VDC/2A (attached Video band)	Alarms Sensor	(In Put)Contact Rating : 220VAC/150VDC/2A (attached Video band)
Antenna	2400MHz- 12dBi / Panel	Antenna	2400MHz- 12dBi / Panel
Impedance	50Ω	Impedance	50Ω
VSWR	≤2.0	VSWR	≤2.0
Channel set	DIP switch	Channel set	DIP switch
Storage temperature	-20°C ~ +60°C	Storage temperature	-20°C ~ +60°C
Operating temperature	-10°C ~ +55°C	Operating temperature	-10°C ~ +55°C
Humidity	5% ~ 85%	Humidity	5% ~ 85%