

VRX-24LTS AUDIO/VIDEO RECEIVER

2.4 GHz

The newest 2.4 GHz Audio/video receiver VRX-24LTS has excellent performances and it is the most sensitive receiver for 2.4 GHz band on the market! VRX-24LTS has fully tunable function in 2.39 GHz - 2.50 GHz frequency range. Video output is 75 ohms standard for any TV monitor. VRX 24LTS has built-in sound demodulator. The power supply is 9-12V/180 mA. Antenna connector is an SMA type. The VRX-24LTS is excellent solution for mobile use. You can easy and fast scan all video/audio transmitters in 2.4 GHz band by connecting this receiver to any TV monitor.



FEATURES:

- 2.4 GHz Wideband
- Fully tunable in 2.4 GHz band
- SMA antenna connector
- 12 V battery operated
- RCA video/audio outputs
- Excellent picture quality
- High sensitivity
- Portable operations

| Technical Specifications | VRX-24LTS |
|---|--|
| Operating Frequencies: | Tunable frequencies, 2.4 GHz |
| Channel: | Any |
| DC Voltage: | 9 V- 12 V |
| RF power: | N/A |
| Minimum required voltage: | 9 V |
| Battery power: | 12 V/ 300 mA |
| Video distortion: | 3% |
| Sensitivity: | -92 dBm |
| Video Format: | PAL, NTSC |
| Current Consumption: | 280 mA / 9 V |
| Antenna: | Recommended high gain, omni directional ant. |
| Antenna Connector: | SMA |
| Impedance: | 50 ohms |
| Video output Connector: | RCA F |
| Video Impedance: | 75 ohms |
| Audio outputs: | RCA 300 mV |
| Carrier frequencies for audio channels: | 6 MHz and 6.5 MHz |
| Temperature Range: | -20 +70* C |
| Dimensions: | 4.5" X 2.8" X 1.7" |
| Weight: | 120 grams |



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