

VOSS AUDIO 4 CHANNEL WIRELESS MICROPHONE V-4950



Specifications:

Receiver technical parameters:

Carrier frequency band: UHF640~690MHz (optional)

Number of channels: dual channels/four channels/eight channels

Modulation method: FM

Sensitivity: When inputting 6dBv, S/N>60Db

Bandwidth: 30MHz

Maximum offset: ± 45 KHz

Comprehensive S/N ratio: >105dB

Comprehensive T.H.D:<0.7% @1KHz

Comprehensive frequency response: 45Hz~18KHZ ± 3 dB

Power supply: DC 12V 10W

Output socket: XLR parallel and 6.3 non-parallel socket

Launch technical parameters:

Carrier frequency band: UHF640~690MHz (optional)

Oscillation mode: PLL phase locked frequency synthesis

Harmonic radiation: <-65dBm

Maximum offset: ± 45 KHz

Frequency response: 45Hz~18KHZ ± 3 dB

Frequency bandwidth: 120MHz

Sound head: condenser

RF power output: 15MW

Battery: AA*2

Current consumption:<90mA

Continuous working time: 12 hours