

WX-SR204 4-channel Digital Wireless Receiver



The core of Panasonic's SR200P 1.9 GHz Digital Wireless Microphone system, the WX-SR204 digital wireless receiver supports four wireless microphone channels (choose between Panasonic's WX-ST200 handheld mics and/or WX-ST400 lavalier mic + wireless bodypacks). Perfect for classrooms, conference rooms, auditoriums, museums, or even bars/ restaurants, the WX-SR204 features RJ45 (CAT5 / CAT5e / CAT6) connections up to eight (8) external antennas (WX-SA250), an RJ45 connection for an optional expansion receiver, and an ethernet network connection for easy integration with third party control systems such as Crestron, Extron and others. LEDs on the front panel show the system status during startup & microphone pairing, antenna status during operation, and an LED indicator of when the receiver is being controlled remotely. Secure Euroblock connectors for independent channel outputs, external audio input and a mix output provide peace of mind that they will not detach easily in any type of installation. Ships with rack ears for easy rack mount installation.



Key Features:

- Four channel digital wireless receiver
- Easy to setup – no need for planning / allocation of channels; Secure pairing with Panasonic microphones
- Supports nearly any room size; up to 8 antennas can be connected
- Supports external audio input and mixing with mic channels
- Connection for optional expansion receiver
- Ethernet networking enables additional configuration from Panasonic setting software and easy integration with 3rd party control systems (Crestron & Extron modules available).
- Rack mountable (1u high, rack ears included)

WX-SR204 Specifications

Channel Output Circuits:	4
Channel Output Connectors:	Euroblock
Channel Output Characteristics:	-10dBV balanced 600 Ohms
Channel Output Signal to Noise Ratio:	70 dB or greater
Channel Output Frequency Response:	50 Hz to 15 kHz
Channel Output Distortion:	<3%
Audio Input Characteristics:	-10 dBV balanced 600 Ohms
Audio Input Frequency Response:	50 Hz to 15 kHz
Audio Input Distortion:	<3%
Mix Output Connectors:	Euroblock
Mix Output Characteristics:	-10 dBV Balanced 600 Ohms
Mix Output Signal to Noise Ratio:	64 dB or greater
Mix Output Frequency Response:	50 Hz to 15 kHz
Mix Output Distortion:	<3%
Antenna Connectors:	8 x RJ45 (compatible cables: CAT5 / CAT5e / CAT6 straight) Wiring distance up to 656 feet (200 m)
Extension Connector	1 x RJ45, for WX-SE200 Extension Receiver (sold separately)
Display Indicators:	Power, Antenna 1-8, Sync, Main, Remote, RF Level (5-level display), Audio level / mute, Mic battery, Register
Power Source / Power Consumption:	AC 120 V 60 Hz / 39 Watts
Operating Ambient Temperature:	32° F to 113°F (0°C to 45°C)
Accessories Included:	Rack Ears
Warranty (Parts & Labor):	3 years
Dimensions (W x H x D):	16-17/32 x 1-47/64 x 9-27/32 inches (420mm x 44mm x 250mm)
Weight (including battery):	6.17 lbs. (2.8 kg)