

2020 PROFESSIONAL AUDIO QUICK REFERENCE GUIDE

WX-SR200 1.9 GHz DIGITAL WIRELESS MICROPHONE SYSTEM

WX-ST200 Wireless Handheld Microphone



- Condenser microphone with built-in DECT* transmitter
- Pairing button for easy setup
- External input function (input from MP3 player, PC, mobile or any device with line out)
- Operation time approx. 8 hours with AA Ni-MH battery BK-3MCC or 6 hours with AA alkaline battery LR6XJ
- Includes microphone rings in 4 colors

*Digital enhanced cordless telecommunications

WX-ST400 Lavalier Microphone + Wireless Bodypack



- Wireless bodypack transmitter with lavalier microphone (set)
- Pairing button for easy setup
- External input function (input from MP3 player, PC, mobile or any device with line out)
- Operation time approx. 8 hours with AA Ni-MH battery BK-3MCC or approx. 6 hours with AA alkaline battery LR6XJ

WX-SR202 Wireless Receiver



- 2-channel wireless receiver; maximum of up to 4 receivers / 8 wireless microphones per classroom
- Pairing button for easy setup / automatic channel assignment
- Ability to connect to 8 WX-SA250 antennas
- Ethernet connection for network monitoring using Operations Support Software (available free of charge) or for third-party integration (Crestron & Extron modules available)
- Rack mount fittings included

WX-SA250 Antenna



- Diversity reception system
- Provides in-room line of sight connection
- Adjustable range to suit almost any room size
- On-ceiling/wall installation, with the ability to be mounted on microphone stand
- IPX4 (JIS C 0920 conformity / splash-proof type)*

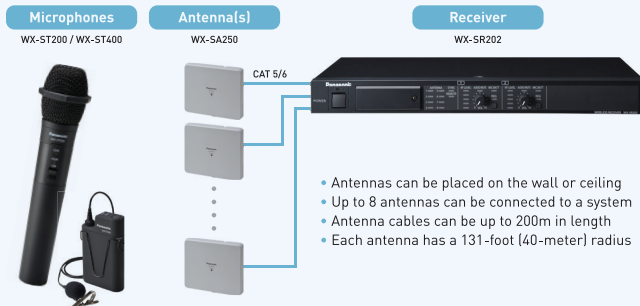
*IPX4: Resistant to water splashes from any direction

WX-SZ200 Desktop Charging Console

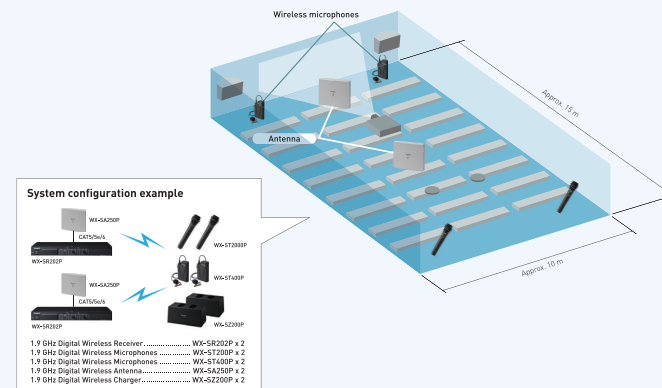


- WX-ST200 and WX-ST400 dedicated charger
- Contactless-charger ports
- Charges total of 2 microphones / wireless bodypacks simultaneously
- Full charge in approx. 6 hours (when using AA Ni-MH battery BK-3MCC)

WX-SR200 SYSTEM OVERVIEW



CLASSROOM PRESENTATION



HYBRID IN-CLASS + VIRTUAL PRESENTATION

