

WX-SZ200 Desktop Charging Station

It's easy for your facility to go green, thanks to the WX-SZ200 desktop charging station. Charge up to two Panasonic WX-ST200 handheld wireless microphones or WX-ST400 bodypacks (or any combination thereof) when not in use. Contactless charging ports makes this a breeze to clean. *Note: AA Rechargeable Ni-MH battery in Panasonic wireless microphones / bodypacks required.



Key Features:

- Conveniently charges Panasonic Wireless Handheld Microphone & Bodypack
- Features Contactless Charging for Easy Cleaning

Panasonic CONNECT

WX-SZ200 Specifications

Charging Ports:	2
Charging Time:	Approx. 6 hours (at ambient temperature of 77° F / 25° C, using AA Ni-MH battery BK-3MCCA)
LED Indicators:	Power, Charging error (per charge port)
Operating Ambient Temperature:	41° F to 95° (5°C to 35° C)
Power Source:	AC 120 V 60 Hz (AC adapter DC 12V included)
Power Consumption:	Up to 5 Watts
Warranty (Parts & Labor):	3 years
Dimensions (W x H x D):	7-7/8 in W x 3-35/64 in H x 4-11/64 in D (200mm W x 90mm H x 106mm D)
Weight:	0.99 lbs (450 g)

Leveraging Panasonic's 20-year experience in DECT wireless audio communications, the WX-SR200P 1.9 GHz digital wireless microphone system is the best-in-class solution for classroom or corporate presentations providing low latency for hybrid in-room/virtual presentations. Panasonic's digital wireless microphone system is easy to set up, easy to integrate with third-party control systems (such as Crestron and Extron) and easy to use. Setup is a breeze - the WX-ST200 pairs wirelessly with Panasonic's WX-SR202 receiver and assigns channels automatically, eliminating the need for manual channel assignment. The system can be expandable to suit a variety of spaces, from small classrooms, medium sized classrooms / conference rooms, to large auditoriums. Up to 8 separate antennas (per receiver) can be mounted to the wall or the ceiling in the room and connected via CAT5 back to the receiver locked away in a cabinet or closet and multiple 2-channel receivers can be installed to add wireless microphone channels to the room.

