

WX-ST600 DECT Wireless Base for Gooseneck Mic



Perfect for conference rooms, board rooms, or even larger applications, Panasonic's WX-ST600 DECT wireless gooseneck base features an XLR-F input connector for a compatible gooseneck microphone (sold separately) and transmits the signal wireless over the DECT 1.9GHz frequency spectrum to a Panasonic 1.9 GHz Digital Wireless Microphone Receiver (WX-SR202 / 202DN, WX-SR204 / 204DN, WX-SE200 / 200DN, sold separately). The WX-ST600 also features two modes of operation – Always On or Push-to-Talk (PTT), easily selectable via dip switches in the battery compartment. This wireless boundary mic transmits over 1.9GHz to any A recessed capacitive touch control is located on the top of the wireless boundary mic which functions as a mute button (when the mic is set to Always On mode) or a Talk button (when the mic is set to PTT mode). Additional controls include a hard on/off switch on the side of the boundary mic. LED indicators for power, status, talk, mic input level and charging provide easy status information without distraction during the meeting. The WX-ST600 also features a 3.5mm audio input connector (for transmitting audio from a PC or smartphone instead of the microphone). The WX-ST600 takes 2 x AA Alkaline batteries or 2 x AA NiMH batteries (which can be charged via the USB-C connection on the unit or Panasonic's WX-SZ600 4-port networked charger).

Key Features:

- XLR-F microphone input connector for compatible gooseneck microphones
- Easy Setup, with automatic channel assignment thanks to DECT 1.9 GHz wireless technology
- Two modes of operation – Always ON or Push-to-Talk
- Rugged and Durable
- Battery life: 13 hours (2 x AA battery required, alkaline or rechargeable NiMH, sold separately)
- Easy & Convenient to use
- 3.5mm audio input for transmission from an external source
- Lightweight (0.45 lbs. with battery included)
- Integration with Panasonic PTZ Cameras for Voice triggered PTZ Camera Presets* (PTZ Control Center & SF300 required)

WX-ST600 Specifications

Microphone Input Connector	XLR3 (Female), Output DC12V
Wireless Frequency:	1920 MHz to 1930 MHz
Frequency Response:	100 Hz to 15 kHz
Audio Input	-14 dB line input, 3.5mm stereo mini jack (monoaural mix)
Connector(s) for Charging	USB-C or Wireless* (*WX-SZ600 charger required)
LED Indicators:	Power, Status, Mute / Talk, Charge, Mic Input Level Indicator
Battery Required:	Rechargeable: 2 x AA Ni-MH Dry cell: 2 x AA alkaline
Battery Life:	NI-MH: Approx. 13 hours Alkaline: approx. 11 hours
Operating Ambient Temp.:	41° F to 95° F (5° C to 35°C)
Operating Humidity Range:	10% to 90% (no condensation)
Accessories Included:	USB-C to USB-A cable
Warranty (Parts & Labor):	3 years
Dimensions (W x H x D):	3-15/32 x 1-13/16 x 5-5/16 inches (88mm x 46mm x 135mm)
Weight:	0.62 lbs. (280 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, Extron, and Q-SYS) and easy to use. Setup is a breeze - the wireless microphones pair wirelessly with Panasonic's digital wireless mic 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 digital wireless microphone receivers can be installed to add wireless microphone channels to the room.

