

MXWNCS4, MXWNCS8 Networked Charging Station

Overview

The MXWNCS is a 4 or 8 port Networked Charging Station compatible with Microflex™ Wireless microphone systems. Designed to complement boardroom aesthetics, Networked Charging Stations easily connect between conference room credenzas and AV rack closets over Ethernet via a single Cat5e cable. The front panel displays battery charge in 5 segment LED's, and remaining runtime and charge levels in hours and minutes can be monitored from any networked computer via the control software. Handheld, bodypack and boundary transmitter styles each occupy one docking space while gooseneck bases require two spaces to dock.

Features

- Versatile microphone docking: Each station accepts all Microflex Wireless transmitters
- Charge status indicators: 5-segment LED's on the unit display charge status individually for every docked microphone
- Remote charge status monitoring: Ethernet connection to the system enables remote monitoring of battery charge status in hours and minutes via the control software or third party control systems
- Easy transmitter linking: Assign docked wireless microphones to channels on an Access Point Transceiver by simply pressing "link"
- Rapid charge times: Reaches 50% charge in one hour and fully charges transmitters in two hours
- Overcharge protection: Smart recharging circuitry safeguards against battery damage and extends life cycles

Specifications (subject to change)

Charge Time	MXW1, MXW6, MXW8: 50%=1 hour; 100%=2 hours MXW2: 50%=1.5 hour; 100%=3 hours
Network Interface	10/100 Mbps Ethernet
Power Requirement	15 V DC @ 3.3 A maximum, supplied by external power supply (tip positive)
Housing	Molded Plastic, Cast Zinc
Dimensions	NCS8: 68 mm x 343 mm x 184 mm (2.7 in. x 13.5 in. x 7.25 in.), H x W x D NCS4: 68 mm x 191 mm x 184 mm (2.7 in. x 7.5 in. x 7.25 in.), H x W x D
Weight	NCS8 2.9 kg (6.4 lbs) NCS4 1.7 kg (3.7 lbs)

Available Models

MXWNCS8	Networked Charging Station, 8 Port
MXWNCS4	Networked Charging Station, 4 Port



MXWNCS4
Networked Charging Station



MXWNCS8
Networked Charging Station