

DHXR4

The DHXR4 offers the same great features of the DHX system, with 4 independent receivers in a single rack space chassis. Each of the independent receivers feature Auto Scan, IR Sync, 120 selectable channels and squelch adjustment. The DHXR4 has a built in antenna combiner, power distributor, 4 independent XLR outputs (one for each receiver), as well as a mixed output, allowing the user to sub mix the receivers on the DHXR4 and come out of one XLR or 1/4" output. The receivers feature Tone-key squelch for improved rejection of outside interference. The DHXR4 can be used with any 65 or 77 Series Handheld or Body Pack transmitters, in addition to our wireless shock mount base, the SM-W77.

Both the 65 Series and 77 Series transmitters will sync with the DHXR4. Both feature an LCD display with a battery life indicator. The 77 Series transmitters also feature a mute button and have the ability to manually select the channel in addition to the sync function. All transmitters are powered by 2 "AA" batteries. The handheld transmitter is available with either a Dynamic Cardioid (HH65) or Condenser Super Cardioid (HH65SC) element. The body pack transmitter has a 0/-10/Mic selector switch.

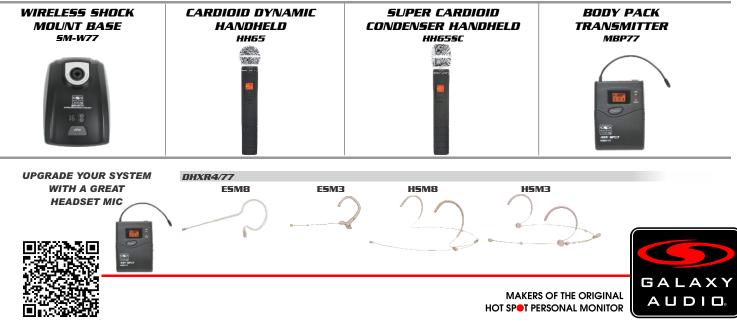
DHXR4 System

- 300' Range
- Auto Scan
- 120 Selectable UHF channels
- Diversity Antennas
- Single Rack Mount Kit Included

DHXR4 Receiver

- LCD Display
- IR Sync Transmitter to Receiver
- Frequency with Channel and Group Selector
- AF/RF Indicators
- Tone-key Squelch
- Squelch Adjustment
- XLR / 1/4" Output
- Detachable BNC
 Antennas
- Metal Chassis

WORKS WITH THESE TRANSMITTERS



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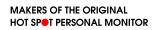
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FEATURING

IR SYNC



GALAX

Specifications:

DHXR4 System

Available Frequencies: 120 Transmitter Output Level: 10mW Band: UHF **Operating Range:** Under Typical Conditions 300' (92 m) Note: actual range depends on RF signal absorption, reflection, and interference Audio Frequency Response: (+/-3dB) 60Hz - 16kHz Total Harmonic Distortion (+/-30kHz deviation 1kHz tone): <1% **Dynamic Range:** >90dB A-weighted Operating Temperature Range: 14°F to 122°F (-10°C to +50°C) Note: battery characteristics may limit this range Included Accessories: Antennas x2, Rack Ears x2, 1/4" to 1/4" Audio Cable, Power Supply, BNC Connectors x2, BNC Cables x2, Screws x6, Antennas Plugs x2, Quick Start Guide

ANY SPOT

IRELESS MICROPHONE SYSTEM

Receiver (DHXR4)

Audio Output Level: XLR Connector (into Ohms 600 Load) -12dBV 1/4" Connector (into 3k Ohms Load) -18dBV Output Connections: 4 Male XLR Balanced, 1/4" Unbalanced Output Impedance: XLR connector 200 Ohms, 1/4" connector 1k Ohms **XLR output:** Impedance balanced Pin 1: Ground (cable shield) Pin 2: Audio + Pin 3: No Audio -Sensitivity: -93dBm for 30dB Image Rejection: >90dB Casing: Metal Chassis EIA STANDARD 1U Dimensions: 1.7" x 16.1" x 11" (44 x 410 x 280 mm) (HxWxD) Weight: 117 oz (3,300 g) Power Requirements: 12-18 V DC at 1000mA, supplied by external power supply.

Handheld Transmitter (HH65/HH65SC)

Max Audio Input Level: 0dBV Gain Adjust: Trim Pot RF Output: 10mW Frequency Response: 60Hz - 15kHz Dimensions: HH65: 9.5" x 2.1" (242 x 54 mm) (LxDia.) HH65SC: 9.6" x 2" (245 x 50 mm) (LxDia.) Weight: 10.6 oz (300 g) (without batteries) Power Requirements: 2 "AA" Batteries, alkaline or rechargeable **Battery Life:** About 6 hours (alkaline)

Body Pack Transmitter (MBP77)

Max Audio Input Level: 0dBV maximum at mic gain position. +10dBV maximum at 0dB gain position. +20dBV maximum at 10dB gain position. Gain Adjustment Range: Mic / 0dB / -10dB Input Impedance: 470k Ohms **Dimensions:** 3.5" x 2.6" x 1" (89 x 65 x 24 mm) (HxWxD) Weight: 3.0 oz (85 g) (without batteries) Power Requirements: 2 "AA" Batteries, alkaline or rechargeable Battery Life: About 6 hours (alkaline)

Specifications subject to change without notice.

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Wireless Shock Mount Base (SM-W77) 16 Selectable Channels XLR Mic Input Powered From 2 "AA" Alkaline Batteries On/Off Switch w/ Low Batt LED 9VDC Phantom Power

SM-W77

FREQUENCY CODES

CODE D 584-607 MHz CODE L 655-679 MHz **CODE N** 518-535 MHz







