

# ANY SPOT<sup>®</sup>

## WIRELESS MICROPHONE SYSTEM

**EDX**

The EDX Series is a dual channel wireless microphone system. The EDX features 2 internal antennas (1 for each receiver), 16 selectable UHF frequencies on each receiver, and IR Sync transmitters to receiver. The EDX has 2 discreet male XLR outputs and 1 combined 1/4" output on the back of the unit. The output is controlled by a volume control for each receiver, located on the front of the unit.

**IR  
SYNC**

The EDXR can be used and will sync with either the HH38 handheld or the MBP38 body pack transmitters. Systems with the MBP38 body pack are available with either a lavalier, or headset. Both transmitters feature an on/off switch and are powered by two "AA" batteries. The MBP38 body pack transmitter also features a Mic/0/-10 selector switch for various input level sources.

### EDX System

- 200' Range
- 16 Selectable Frequencies
- Internal Antennas

### EDXR Receiver

- Dual Channel Receiver
- AF & RF Level Indicators
- IR Sync Transmitter to Receiver
- 1 Mixed 1/4" Output, Two Balanced Male XLR Outputs
- 2 Internal Antennas (Non-Diversity)
- Rugged Plastic Casing



### EDX OPTIONS - OTHER OPTIONS INCLUDE THE HH38 HANDHELD OR MBP38 BODY PACK

**DUAL  
HANDHELD  
EDXR/  
HH38**



**HANDHELD/  
HEADSET  
EDXR/  
HHBPS**



**HANDHELD/  
LAVALIER  
EDXR/  
HHBPV**



**DUAL  
LAVALIER  
EDXR/  
38VV**



**HEADSET/  
LAVALIER  
EDXR/  
385V**



**DUAL  
HEADSET  
EDXR/  
3855**



**UPGRADE YOUR SYSTEM  
WITH A GREAT  
HEADSET MIC**

**EDXR/38**



**ESM8**



**ESM3**



**HSM8**



**HSM3**



MAKERS OF THE ORIGINAL  
HOT SPOT PERSONAL MONITOR



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## WIRELESS MICROPHONE SYSTEM

EDX

### Specifications:

#### EDX System

Available Channels: 16

Transmitter Output Level: 10 mW

Band: UHF

Operating Range: Under Typical Conditions 200' (61 m), actual range depends on RF signal absorption, reflection, and interference.

Audio Frequency Response: (+/-3 dB) 60 Hz - 16 kHz

Total Harmonic Distortion: (+/-30 kHz deviation 1 kHz tone): <1%

Dynamic Range: >90 dB A-weighted

Operating Temperature Range: 14°F to 122°F (-10°C to 50°C), battery characteristics may limit this range.

Included Accessories: Power Supply, 1/4" to 1/4" Audio Cable x1, Quick Start Guide



EDXR Receiver



BACK VIEW

#### Receiver (EDXR)

Audio Output Level: XLR Connector (into 600 Ohms load) -12dBV

1/4" Connector (into 3k Ohms load) -18dBV

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: -92dBm

Image Rejection: >92dB

Dimensions: 1.7" x 8.3" x 5" (42 x 210 x 127 mm)(HxWxD)

Weight: 13.6 oz (390 g)

Power Requirements: 12-18 V dc at 300mA, supplied by external power supply



MBP38

HH38

#### Dynamic Cardioid Handheld Transmitter (HH38)

Max Audio Input Level: 0dBV

Gain Adjust: Trim pot

RF Output: 10 mW

Frequency Response: 70Hz - 10kHz

Dimensions: 10.8" x 1.9" (275 x 47 mm) (LxDia.)

Weight: 6.9 oz (195 g) (without batteries)

Power Requirements: 2 "AA" Batteries, alkaline or rechargeable

Battery Life: About 8 hours (alkaline)

#### Body Pack Transmitter (MBP38)

Max Audio Input Level: 0dBV to +20dBV

Gain Adjust: Mic / 0dB / -10dB

RF Output: 10 mW

Input Impedance: 5k Ohms

Dimensions: 3.3" x 2.6" x 1" (85 x 65 x 23 mm) (HxWxD)

Weight: 2.8 oz (80 g) (without batteries)

Power Requirements: 2 "AA" Batteries, alkaline or rechargeable

Battery Life: About 8 hours (alkaline)

#### FREQUENCY CODES

CODE D 584-607 MHz

CODE L 655-679 MHz

CODE N 518-535 MHz



MAKERS OF THE ORIGINAL  
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Specifications subject to change without notice.

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