# HMIX-622

## 1U Rack 8-Input Stereo Mixer

The HMIX-622 is designed for Commercial Audio applications where many microphone or line inputs are required. The Mic/Line section consists of 6 combo inputs (XLR + ¼" Jack) with level control, Mic/Line selector and Phantom power in case of condenser microphones. Channel 1 also has Priority function with adjustable threshold. The Aux section provides 2 stereo RCA inputs, also with independent level, and a stereo li line output with RCA connectors for recording or connecting to other devices. Finally, the master section has stereo output with balanced XLR connectors, mono output with ¼" jack connector, volume control and front stereo VU meter. The mixer accepts DC24V auxiliary power for emergency systems.







# PRODUCT DETAILS

## Key features

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| 6 Mic/Line inputs |
| +48V phantom power supply |
| Priority function (on channel 1) with adjustable threshold |
| 2 Stereo Line Inputs |
| Stereo Balanced Outputs |
| Small size in 1 rack unit |
| DC24V auxiliary power input |

## Specifications

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|---|---|
| **Mic/Line Inputs** | 6x Balanced XLR / 1/4” Combo connectors |
| **Aux Inputs** | 2x L+R RCA |
| **Outputs** | L+R male XLR, 1/4” Jack, L+R RCA (Line Out) |
| **Controls** | 6x Mic/Line level, 2x Aux level, Treble (High), Bass (Low), Master |
| **Input Impedance** | 3.3k Ohms (mic/line), 10k Ohms (aux) |
| **Mic Frequency Response** | 20Hz - 18kHz |
| **Line Frequency Response** | 14Hz - 20kHz |
| **Aux Frequency Response** | 10Hz - 23kHz |
| **Mic Input Sensitivity** | -45dBV |
| **Aux/Line Input Sensitivity** | -10dBV |
| **Mic S/N Ratio** | 55dB |
| **Aux/Line S/N Ratio** | 60dB |
| **THD** | 0.05% |
| **Power Supply** | 100-240Vac 50/60Hz (IEC) or 24VDC (terminals) |
| **Fuse** | T1AL 250V (mains) or F500mA (24DC) |
| **Phantom Power** | +48V (switchable) |
| **Product Size (WxDxH)** | 482 x 132 x 45 mm (18.9 x 5.2 x 1.7 in.) |
| **Product Weight** | 1.7 kg (3.75 lbs.) |
| **Carton Size** | 565 x 210 x 74 mm (22.2 x 8.3 x 2.9 in.) |
| **Carton Weight** | 1.9 kg (4,19 lbs.) |