



# M408 USB

## Overview

**M408 USB** is a powered mixer with 8 Mono inputs (XLR & plug) and phantom power that has an output power of 2 x 200W @ 4-ohm. The desk comes with built-in digital echo & reverb and an USB Player. On the channel strip **M408 USB** provides 2-band EQ and 1 Aux Send per channel for external effects and monitoring. To fine tune your mix the board sports a 1 x 7 bands Master output EQ.

## Specifications

### General

Mono Channels: 8  
 Built-in digital echo & reverb  
 USB & SD, MP3 Player with independent level adjustment  
 Rated output power (4-Ohm): 2 x 200W  
 1 Auxiliari Send  
 7-band equalization:  $\pm 12$ dB  
 - Frequencies: 63Hz, 150Hz, 400Hz, 1KHz, 2.5KHz, 6.4KHz & 15KHz  
 2-Track input assignable to Master Mix  
 Trim range: +10dB to +60dB

THD: <0.01%, +4 dBu @ 1KHz, unity gain  
 Bandwith: 10 Hz to 60KHz  $\pm 3$ dB  
 Max output level: +22 dBu balanced  
 Max Aux send level: +22 dBu unbalanced  
 Signal-to-Noise ratio: 112 dB  
 +48V phantom power

### Per channel

Mic Input: Electronically balanced XLR  
 Line Input: TRS 1/4" Plug  
 Equalization:  
 - HF: 12KHz  $\pm 15$ dB  
 - LF: 80Hz  $\pm 15$ dB

Low-noise preamplifier with strong anti-jamming power  
 Send & Aux control  
 Peak indicator

### Electrical

Input voltage range: AC100–240V, 50-60Hz

### Physical

Dimensions: 260x260x440 mm. / 10.2x10.2x17.3 in.  
 Weight: 10 Kg. / 22 Lbs.