

**Mixer Amplifier**

**MA Series Mixer Amplifier with Audio Sources**

**Cost Effective Mixer Amp with Built-in USB, SD, AUX, Tuner and Bluetooth**



- MA-70T @ 70W RMS Power**
- MA-130T @ 130W RMS Power**
- MA-260T @ 260W RMS Power**
- MA-360T @ 360W RMS Power**



**Description:**

Highly flexible mixer amplifiers available at 70, 130, 260 and 360W RMS power and equipped with all necessary microphone and aux inputs for a wide variety of voice and background music applications such as retail shops, restaurants and bars, service centers, houses of worship, warehouses and many more.

**Features:**

- ▶ Mic 1 with priority in the front
- ▶ 3 microphone and 2 auxiliary inputs
- ▶ 1 line output
- ▶ 100V, 70V and 4-16 Ohms transformerisolated speaker outputs
- ▶ Automatic mute function for paging and announcements
- ▶ Individual input gain controls with master volume control
- ▶ EMC Microphone with priority
- ▶ Bass and treble tone controls
- ▶ LED level meter
- ▶ Speaker output short circuit protection

Model	MA-70T	MA-130T	MA-260T	MA-360T
Rated Power Output	70W	130W	260W	360W
Output Regulation	Less than 3 dB (no load to full load)			
Frequency Response	60 – 15,000 Hz, +/- 3dB			
THD	Less than 0.5% at 1kHz (1/3 Rated Power)			
S/N Ratio	Better than 73dB			
Tone Controls	BASS: 100 Hz (+/- 10dB), TREBLE: 12k Hz (+/- 10dB)			
Controls	5 input gain, 1 treble, 1 bass, 1 mute, and power switch			
Cooling	Internal 12VDC fan, extensive heat sinking			
Indicators	Power indicator LED, LED output level meter 0, 2, 4, 6, 8, 10dB			
Protection	Fuse: T2.0A Current limiter, short circuit and thermal protection circuits	Fuse: T4.0A	Fuse: T6.0A	Fuse: T8.0A
Power Consumption	115W	215W	435W	600W
Power Requirments	220-240V AC, 50/60 Hz			
Dimensions	89(H) x 483(W) x 366(D) mm			
Built-in Dimensions	2 U rack 19 inch			
Carton Dimensions	185(H) x 520(W) x 435(D) mm			
Net Weight	10.04kg	11.36kg	13.68kg	14.08kg
Gross Weight	11.72kg	13.02kg	15.32kg	15.70kg
Color	Panel: steel plate, black Case: steel plate, black			

**REAR PANEL**

