



*true power for sound*



**2025-26**  
**PRODUCT**  
**CATALOGUE**

Speakers, Amplifiers, Microphone, Power Amplifier, Driver Units, Audio Mixers, Horns Diaphragm etc.



*true power for sound*

*Maxx-on introduce itself as the manufacturer & exporter of Public address system and equipment's from India. We have given our esteemed customers, "reason to smile" with matchless products. From our earliest days we learn, see. Try, Touch & get experience, which gives us judgment...teach us what to avoid and what to seek. It has the distinction of being one among very few manufacturer exporters with high quality, best price and on time deliveries.*

*Our experience has given us in-depth knowledge regarding the global markets and we can keep abreast with the changes. Over the years, we have earned the reputation of being a trustworthy organization.*

*We offers broad range of Public addressing products where reliability is essential. The manufacturing of the items is done by the most intelligent, experienced and trained skilled person for quality and performance. Due to the team's hard work, excellence in quality and timely delivery, we have been acknowledge as to be the one of the quality product manufacturer in our trade.*





In some installations, the space that need public address systems do not required Echo control or digital players, the dual zone amplifier might directly connect to an audio source like computer or out source digital player, or the system meant to deliver live voice or roll call from the control area.



## MTZA-EUR SERIES



### MTZA-10000EUR 500 WATTS + 500 WATTS

- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R) Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 48V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamplifier output for recording.
- Speaker/Driver Unit selector Switch for each zone, bass boost defeated at Driver Unit position for safer operation of driver units.
- Zone On/Off facility.

Specifications	MTZA-3000EUR
Power Output	750W + 7500W Max, 500W + 500W RMS at 10% THD 450W + 450W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 1100VA DC: 15A
Dimensions	W510 x H185 x D470 mm

### MBTZ-10000 500 WATTS + 500 WATTS



Specifications	MBTZ-10000
Power Output	750W + 7500W Max, 500W + 500W RMS at 10% THD 450W + 450W RMS at 5% THD
Input Channels	Mono 2x200mV / 100KΩ, Stereo L/R 200mV / 100KΩ
Output Regulation	≤ 2dB, no load to full load at 1kHz
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 1600VA DC: 16A

## MTZA-EUR SERIES

## MTZA-7000EUR 350 WATTS + 350 WATTS



- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 36V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamp output for recording.
- Speaker/Driver Unit selector Switch for each zone, bass boost defeated at Driver Unit position for safer operation of driver units.
- Zone On/Off facility.



Specifications	MTZA-7000EUR
Power Output	500W + 500W Max, 350W + 350W RMS at 10% THD 300W + 300W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ, Stereo L/R 200mV / 100kΩ, Line L/R 1V/50kΩ USB, SD Card Reader, FM Radio, Bluetooth 4.0
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 36V (3x12V Card Battery)
Power Consumption	AC: 1100VA DC: 13A
Dimensions	W510 x H185 x D470 mm
Net Weight	36 Kg

## MTZA-5000EUR

### 250 WATTS + 250 WATTS

## MTZA-EUR SERIES



- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 24V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamplifier output for recording.
- Speaker/Driver Unit selector Switch for each zone, bass boost defeated at Driver Unit position for safer operation of driver units.
- Zone On/Off facility.



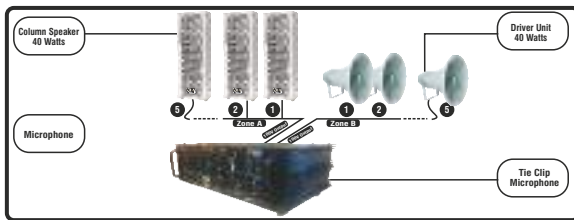
Specifications	MTZA-5000EUR
Power Output	375W + 375W Max, 250W + 250W RMS at 10% THD 200W + 200W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ, Stereo L/R 200mV / 100kΩ, Line L/R 1V/50kΩ USB, SD Card Reader, FM Radio, Bluetooth 4.0
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 900VA DC: 10A
Dimensions	W510 x H172 x D385 mm
Net Weight	23 Kg

## MTZA-EUR SERIES

## MTZA-4000EUR 200 WATTS + 200 WATTS



### Sound System Configuration Example



- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R)
- Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 24V DC input (Car Battery) if AC power fails.



Specifications	MTZA-4000EUR
Power Output	300W + 300W Max, 200W + 200W RMS at 10% THD 180W + 180W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ, Stereo L/R 200mV / 100kΩ, Line L/R 1V/50kΩ USB, SD Card Reader, FM Radio, Bluetooth 4.0
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10KHz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 700VA DC: 9A
Dimensions	W500 x H140 x D340mm
Net Weight	21.7 kg



## MTZA-EUR SERIES



### MTZA-3000EUR 150 WATTS + 150 WATTS

- 6 Mic, 2 Aux Inputs and CD/Stereo input (L&R)  
Built-in MP3 player with remote control for USB, SD/MMC card reader.
- TZA-3000DP is ideal for medium sized installations such as in places of worship where two separate groups of speakers are needed to be connected.
- User has a choice to connect both the zones to 100V (LMT) type speakers, or 100V speakers to one zone and low impedance type speakers to the other zone. Both the zones can also be connected to low impedance type speakers.
- Easy accessibility of DC fuses fitted on rear panel.
- Instant transfer to DC power (Car Battery) if AC power fails.

Specifications	MTZA-3000EUR
Power Output	180W + 180W Max, 150W + 150W RMS at 10% THD 180W + 180W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 500VA DC: 7A
Dimensions	W510 x H172 x D385 mm
Net Weight	17.50kg



Specifications	MTZA-2000EUR
Power Output	150W + 150W Max, 100W + 100W RMS at 10% THD 90W + 90W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 420VA DC: 6.5A
Dimensions	W510 x H172 x D385 mm
Net Weight	16.50kg

### MTZA-2000EUR 100 WATTS + 100 WATTS

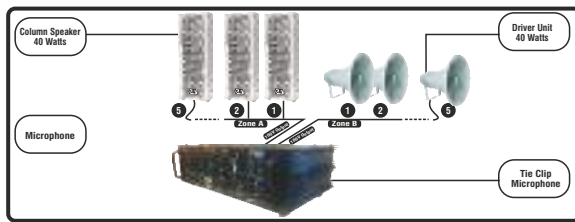
- 6 Mic, 2 Aux Inputs and CD/Stereo input (L&R)  
Built-in MP3 player with remote control for USB, SD/MMC card reader.
- TZA-2000DP is ideal for medium sized installations such as in places of worship where two separate groups of speakers are needed to be connected.
- User has a choice to connect both the zones to 100V (LMT) type speakers, or 100V speakers to one zone and low impedance type speakers to the other zone. Both the zones can also be connected to low impedance type speakers.
- Easy accessibility of DC fuses fitted on rear panel.
- Instant transfer to DC power (Car Battery) if AC power fails.

## MTZA-EUR SERIES

## MTZA-1500EUR 80 WATTS + 80 WATTS



### Sound System Configuration Example



- 6 Mic, 2 Aux Inputs.
- Built-in MP3 player with remote control for USB, SD/MMC card reader.
- Preamp and Line Output for connecting to a Booster Amplifier and for recording the programme.
- TZA-1500DP is ideal for medium sized installations such as in places of worship where two separate groups of speakers are needed to be connected.
- User has a choice to connect both the zones to 100V (LMT) type speakers, or 100V speakers to one zone and low impedance type speakers to the other zone. Both the zones can also be connected to low impedance type speakers.
- Instant transfer to DC power (Car Battery) if AC power fails.

Specifications	MTZA-1500EUR
Power Output	100W + 100W Max, 80W + 80W RMS at 10% THD 125W + 125W RMS at 5% THD
Input Channels	Mono 6 x Mic 0.6mV/4.7kΩ, 2 x Aux 100mV/470kΩ, Stereo L/R 200mV / 100kΩ, Line L/R 1V/50kΩ USB, SD Card Reader, FM Radio, Bluetooth 4.0
Output Regulation	≤ 2dB, no load to full load at 1kHz
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10KHz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V for Each Zone
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)
Power Consumption	AC: 300VA DC: 6A
Dimensions	W460 x H155 x D310mm
Net Weight	14.50kg



## DJX-5000

### 5000 WATTS



Specifications	DJX-5000
Continuous Rated Power Taps	
Stereo/Mono	2Ω : 2500W + 2500W RMS
Input Channels	4Ω : 1700W + 1700W RMS
	8Ω : 1000W + 1000W RMS
Bridged Output	4Ω : 5000W RMS
	8Ω : 3500W RMS
THD + N	0.5%
Frequency Response(-dB)	20-20,000Hz
Power Bandwidth (0.5% THD)	20-20,000Hz
Input Sensitivity	0dB (775mV) & 4dBm (1.23V)
Input Impedance	10k Unbalanced, 20k Balanced
Damping Factor	400:1 (8Ω)
Slew Rate	35V/uS
Protection	Temperature, Short Circuit, Overload, AC Over voltage
Output Connectors	2 x XLR, Stereo Phone Jack 6.3mm
Input Connectors	Speakon 4 Way, Heavy Duty Binding Post each Channel
Cooling	4 AC Fan
Dimensions	3U, 19" Rack Mounting
<b>Net Weight</b>	<b>40Kg.</b>



## DJX-4000

### 4000 WATTS



Specifications	DJX-4000
Continuous Rated Power Taps	
Stereo/Mono	2Ω : 2000W + 2000W RMS
Input Channels	4Ω : 1400W + 1400W RMS
	8Ω : 800W + 800W RMS
Bridged Output	4Ω : 5000W RMS
	8Ω : 2400W RMS
THD + N	0.5%
Frequency Response(-dB)	20-20,000Hz
Power Bandwidth (0.5% THD)	20-20,000Hz
Input Sensitivity	0dB (775mV) & 4dBm (1.23V)
Input Impedance	10k Unbalanced, 20k Balanced
Damping Factor	400:1 (8Ω)
Slew Rate	35V/uS
Protection	Temperature, Short Circuit, Overload, AC Over voltage
Output Connectors	2 x XLR, Stereo Phone Jack 6.3mm
Input Connectors	Speakon 4 Way, Heavy Duty Binding Post each Channel
Cooling	4 AC Fan
Dimensions	3U, 19" Rack Mounting
<b>Net Weight</b>	<b>37Kg.</b>



## CA-12 2000 WATTS



Specifications	CA-12
Continuous Rated Power Taps	
Stereo/Mono	2Ω : 1000W + 1000W RMS
Input Channels	4Ω : 800W + 800W RMS 8Ω : 600W + 600W RMS
Bridged Output	4Ω : 2000W RMS 8Ω : 1800W RMS
THD + N	0.5%
Frequency Response(-dB)	20-20,000Hz
Power Bandwidth (0.5% THD)	20-20,000Hz
Input Sensitivity	0dB (775mV) & 4dBm (1.23V)
Input Impedance	10k Unbalanced, 20k Balanced
Damping Factor	400:1 (8Ω)
Slew Rate	35V/uS
Protection	Temperature, Short Circuit, Overload, AC Over voltage
Output Connectors	2 x XLR, Stereo Phone Jack 6.3mm
Input Connectors	Speakon 4 Way, Heavy Duty Binding Post each Channel
Cooling	4 AC Fan
Dimensions	3U, 19" Rack Mounting
<b>Net Weight</b>	30Kg.



## DJ-2K2M 2000 WATTS

Specifications	DJ2K2M
Continuous Rated Power Taps	
Stereo/Mono	2Ω : 1100W + 1100W RMS
Input Channels	4Ω : 7500W + 7500W RMS 8Ω : 450W + 450W RMS
Class	AB
Power Consumption	3200VA@249v/50Hz
THD + N	5%
Frequency Response(-dB)	20-20,000Hz
Power Bandwidth (0.5% THD)	20-20,000Hz
Input Sensitivity	0dB (775mV) & 4dBm (1.23V)
Input Impedance	10k Unbalanced, 20k Balanced
Damping Factor	400:1 (8Ω)
Input Equalizer	Bass, Mid, Treble Control
Protection	Temperature, Short Circuit, Overload, AC Over voltage
Input Connectors	2 x XLR, Stereo Phone Jack 6.3mm
Output Connectors	Speakon 4 Way, Heavy Duty Binding Post each Channel
Cooling	2 AC Fan
Dimensions	3U, 19" Rack Mounting
<b>Net Weight</b>	30Kg.



**MX-1201**  
1200 WATTS



**MX-1201DP**  
1200 WATTS



Specifications	MX-1201	MX-1201DP (USB)
Continuous Rated Power Taps		Mp3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Output	2Ω : 1200W 4Ω : 1000W	2Ω : 1200W 4Ω : 1000W
LMT Connections	70/100V	70/100V
Class	AB	AB
Power Consumption	1500VA@240v/50Hz	1500VA@240v/50Hz
THD + N	5%	5%
Frequency Response(-dB)	20-20,000Hz	20-20,000Hz
Power Bandwidth (0.5% THD)	20-20,000Hz	20-20,000Hz
Input Sensitivity	0dB (775mV) & 4dBm (1.23V)	0dB (775mV) & 4dBm (1.23V)
Input Impedance	10k Unbalanced, 20k Balanced	10k Unbalanced, 20k Balanced
Damping Factor	400:1 (8Ω)	400:1 (8Ω)
Input Equalizer	Bass, Mid, Treble Control	Bass, Mid, Treble Control
Protection	Temperature, Short Circuit, Overload, AC Over voltage	Temperature, Short Circuit, Overload, AC Over voltage
Input Connectors	2 x XLR, Stereo Phone Jack 6.3mm	2 x XLR, Stereo Phone Jack 6.3mm
Output Connectors	Speakon 4 Way, Heavy Duty Binding Post each Channel	Speakon 4 Way, Heavy Duty Binding Post each Channel
Cooling	1 AC Fan	1 AC Fan
Dimensions	3U, 19" Rack Mounting	3U, 19" Rack Mounting
Weight	24.5Kg.	24.5Kg.

## MSSA-800EUR

### 800 WATTS

## MSSA-EUR SERIES



- 7 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 36V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamplifier output for recording.



Specifications	MSSA-800EUR
Power Output	875W Max, 800W RMS at 10% THD 750W at 5% THD
Input Channels	7 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Aux 200mV/470kΩ, 1 x Line 1V/50kΩ
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 36V (3x12V Card Battery)
Power Consumption	AC: 1100VA DC: 11A

## MSSA-500EUR

### 500 WATTS

## MSSA-EUR SERIES



- 7 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 36V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamplifier output for recording.



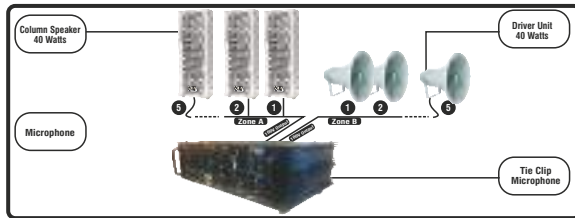
Specifications	MSSA-500EUR
Power Output	600W Max, 500W RMS at 10% THD 470W at 5% THD
Input Channels	7 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Aux 200mV/470kΩ, 1 x Line 1V/50kΩ
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 36V (3x12V Card Battery)
Power Consumption	AC: 1100VA DC: 8A
Net Wight	22.5 Kg

## MSSA-300EUR 300 WATTS

## MSSA-EUR SERIES



### Sound System Configuration Example



- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R) Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 24V DC input (Car Battery) if AC power fails.



Specifications	MSSA-300EUR
Power Output	360W Max, 300W RMS at 10% THD 250W at 5% THD
Input Channels	6 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Aux 200mV/470kΩ, 1 x Line 1V/50kΩ
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 550VA DC: 8A
Net Weight	17.5 Kg

## MSSA-250EUR

### 250 WATTS

## MSSA-EUR SERIES



- 6 Mic, 2Aux Inputs and CD/Stereo music input (L&R)
- Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 24V DC input (Car Battery) if AC power fails.



Specifications	MSSA-250EUR
Power Output	300W Max, 250W RMS at 10% THD 225W RMS at 5% THD
Input Channels	6 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Line 1V/50kΩ
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 460VA DC: 8A
<b>Net Weight</b>	15Kg

## MSSA-200EUR 200 WATTS

## MSSA-EUR SERIES



- 5 Mic, 2 Aux Inputs and CD/Stereo music input (L&R)
- Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.0
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- Resettable circuit breaker for protection against overload and short circuit.
- 24V DC input (Car Battery) if AC power fails.



Specifications	MSSA-200EUR
Power Output	250W Max, 200W RMS at 10% THD 185W at 5% THD
Input Channels	5 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Line 1V/50kΩ
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 460VA DC: 6A
Net Weight	13.5 Kg

## MSSA-160EUR

160 WATTS

- 5 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.0
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- 24V DC input (Car Battery) if AC power fails.



## MSSB-125EUR

125 WATTS



Specifications	MSSA-160EUR	MSSB-125EUR
Power Output	220W Max, 160W RMS at 10% THD 145W at 5% THD	165W Max, 125W RMS at 10% THD 110W at 5% THD
Input Channels	5 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Line 1V/50kΩ	5 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ,
Echo	60ms - 600ms	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0	PM3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)
Power Consumption	AC: 300VA DC: 4A	AC: 250VA DC: 5.5A
Net Weight	12.5 Kg	10.5 Kg

## MSSA-100EUR

### 100 WATTS

## MSSA-EUR SERIES



- 5 Mic, 2Aux Inputs and CD/Stereo music input (L&R)  
Built-in MP3 player with remote control and LED display for USB, SD Card Reader, FM Radio, Bluetooth 4.00
- Facilitates connection and operation of two separate groups of speakers simultaneously.
- 24V DC input (Car Battery) if AC power fails.
- Line Input & Output on each zone for connecting to a Mixer and Booster Amplifier respectively.
- Preamp output for recording.



Specifications	MSSA-100EUR
Power Output	130W Max, 100W RMS at 10% THD 90W at 5% THD
Input Channels	5 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ, 1 x Aux 150mV/470kΩ,
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 24V (2x12V Card Battery)
Power Consumption	AC: 220VA DC: 3A
Net Weight	9.5 Kg

## MSSB-85FXR

85 WATTS



- 4 Mic, 1Aux Inputs and CD/Stereo music input (L&R)
- Built-in digital echo effort on Mic-4
- Mic-3 is alternate to Aux through switch
- Mic-1 & Mic having LO-CUT facility.
- Preamplifier output for connecting to Booster
- Amplifier output for connecting to Booster
- Amplifier and for recording the programme
- Cut type Bass & Treble controls
- Instant transfer to DC power (Car Battery) if AC power fails.

Specifications	MSSB-85FXR
Power Output	110W Max, 85W RMS at 10% THD 75W at 5% THD
Input Channels	4 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ,
Echo	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: -10dB at 100Hz, Treble: -10dB at 10KHz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth
Power Supply	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)
Power Consumption	AC:180VA DC: 3A
<b>Net Weight</b>	7.5 Kg

## MSSB-45FXR

45 WATTS



## MSSB-65FXR

65 WATTS



- 4 Mic, 1 Aux Inputs and CD/Stereo music input (L&R)
- Built-in digital echo effort on Mic-4
- Mic-3 is alternate to Aux through switch
- Mic-1 & Mic having LO-CUT facility.
- Preamplifier output for connecting to Booster
- Amplifier output for connecting to Booster
- Amplifier and for recording the programme
- Cut type Bass & Treble controls
- Instant transfer to DC power (Car Battery) if AC power fails.

Specifications	MSSB-45FXR	MSSB-65FXR
Power Output	65W Max, 45W RMS at 10% THD 40W at 5% THD	90W Max, 65W RMS at 10% THD 55W at 5% THD
Input Channels	3 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ,	4 x Mic 0.8mV/4.7kΩ, 1 x Aux 100mV/470kΩ,
Echo	60ms - 600ms	60ms - 600ms
Frequency Response	50-15,000Hz ±3dB	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB	60dB
Tone Controls	Bass: -10dB at 100Hz, Treble: ± 10dB at 10Khz	Bass: ±10dB at 100Hz, Treble: ± 10dB at 10Khz
Output	Preamp 200mV/600Ω, Line 1V/1kΩ	Preamp 200mV/600Ω, Line 1V/1kΩ
Speaker Output	4Ω, 8Ω, 70V & 100V	4Ω, 8Ω, 70V & 100V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth 4.0	PM3 Player with USB SD Card Reader, AUX, Bluetooth 4.0
Power Supply	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)
Power Consumption	AC: 110VA DC: 2A	AC: 160VA DC: 3A
Net Weight	5.0 Kg	6.3 Kg

## MSSB-30 30 WATTS



## UTR-30DP 30 WATTS



Specifications	MSSB-30	UTR-30DP
Power Output	35W Max, 25W RMS at 10% THD	35W Max, 25W RMS at 10% THD
Input Channels	2 x Mic 0.8mV/4.7k $\Omega$ , 1 x Aux 50mV/250k $\Omega$	3 x Mic 0.8mV/4.7k $\Omega$ , 1 x Aux 50mV/250k $\Omega$
Frequency Response	50-10,000Hz $\pm$ 3dB	50-10,000Hz $\pm$ 3dB
Signal to Noise Ratio	60dB	60dB
Tone Controls	-10dB at 10Khz	-10dB at 10Khz
Speaker Output	4 $\Omega$ , 8 $\Omega$ , 16 $\Omega$ V & 100V	4 $\Omega$ , 8 $\Omega$ , 16 $\Omega$ V
Digital Player	MP3 Player with USB SD Card Reader, AUX, Bluetooth	MP3 Player with USB SD Card Reader, AUX, Bluetooth
Power Supply	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)	AC:220-240V 50/60Hz DC: 12V (1x12V Card Battery)
Power Consumption	AC: 80VA DC: 1.2A	AC: 80VA DC: 1.2A



- Maxx-on weather proof, high quality and rugged horn speakers. They are moulded in tough UV protected ABS plastic for lasting finish.
- The specifications and construction of these are similar to the low impedance horn speakers. these models have been provided with 100V line matching transformers with multiple taps/impedance easily selected by selectable by changing the position of the rotary switch at the rear of the rear of the sealed assembly.
- Rectangular models are particularly suitable for areas where directivity of sound is of importance.
- These 100V models are ideal for installations where long speakers cable are used, to avoid power loss in the cables.
- Degree of protection IP 66 is provided against foreign particles such as dust and water, thus making them ideal for outdoor use

## High Quality, Rugged and Weather Proof Horn & Speaker



## TRUMPET HORN



- Maxx-on heavy duty aluminium trumpet is ideal for most of the large outdoor installations
- Rugged construction and Superior Quality
- Acoustically well designed, it matches Maxx-on driver unit for an efficient, powerful & clear sound



Specifications	MH-18	MH-20	MH-22	MH-24
Material Used	Aluminium	Aluminium	Aluminium	Aluminium
Thickness	16g / 18g	16g / 18g	16g / 18g	16g / 18g
Cut of Frequency	190Hz	175Hz	160Hz	160Hz
Colour	Natural	Natural	Natural	Natural
Net Weight	1.8kg / 1.5kg	1.9kg / 1.6kg	2.0kg / 1.7kg	2.2kg / 1.820kg
Unit of Coupling	1-3/8"18 TPI	1-3/8"18 TPI	1-3/8"18 TPI	1-3/8"18 TPI
Unit Acceptor	Brass	Brass	Brass	Brass



**SUH-15/15XT**  
15W / 100V

**SUH-25/25XT**  
25W / 100V

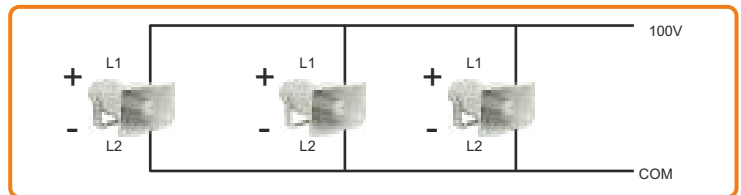
**SUH-40/40XT**  
40W / 100V



**UHC-15/15XT**  
15W / 100V

**UHC-30/30XT**  
30W / 100V

- 100V Line System must always be wired in PARALLEL
- The total load presented to the amplifier must not exceed the rated output of the amplifier or damage can result.



Specifications	SUH-15/15XT	SUH-25/25XT	SUH-40/40XT	UHC-15/15XT	UHC-30/30XT
Input Power	15W RMS 23W Max.	25W RMS 38W Max.	40W RMS 60W Max.	15W RMS 23W Max.	30W RMS 45W Max.
Impedance	8Ω/ 15/10/5/2.5W	8Ω/ 25/20/15/10/5W	16Ω/ 40/30/20/10/5W	8Ω/ 15/10/5/2.5W	8Ω/ 30/25/15/10/5W
Frequency Response	275-7000Hz	250-10000Hz	240-10000Hz	275-7000Hz	180-7000Hz
SPL at 1kHz	106dB/1W/1m 118dB/15W/1m	108dB/1W/1m 122dB/15W/1m	108dB/1W/1m 122dB/25W/1m	106dB/1W/1m 118dB/15W/1m	112.5dB/1W/1m 128.5dB/40W/1m
Dimensions	205 (L270)mm	174 (L310)mm	313 (L315)mm	253x152 (L293)mm	400x200 (L422)mm
Weight	1.78 Kg	2.34 Kg	2.39 Kg	1.89 Kg	3.90 Kg
Material	ABS	ABS	ABS	ABS	ABS

## DIAPHRAGMS

- High quality diaphragm used in Maxx-on driver units are specially shaped, reinforced phenolic diaphragms with a precision-wound voice coil on aluminium bobbin for good heat dissipation.
- The rigid assembly offers high acoustic properties and is most indestructible in normal service. The self centering design requires little skill to replace the diaphragm.

**LMT DIA**  
MU 40XT / MU 55XT



**DIA**  
MU 40 / 60



**DIA Special**



## PA REFLEX HORN



- Maxx-on Heavy Duty aluminium horns are ideal for many large outdoor installations.
- Rugged construction and fitted with a protective PVC ring on the flare.
- Both White & Grey color matching Maxx-on driver units for powerful and clear sound.

Specifications	WFA	WFB	BC
Bell Diameter	21"	18"	16"
Cut-off Frequency	160Hz	190Hz	200Hz
Weight	3.00Kg	2.20Kg	
Material	Aluminium	Aluminium	



**PM-99**  
(With Cell Tray)

- 20 seconds Voice Recording & Playback.
- Works on UM-1 (large) Dry Cells & 12V Car Battery.
- Longer Battery Life due to special design for low current consumption.
- Loud & Clear Sound even at long distance.
- Additional Speaker can be externally connected for louder, distributed sound.

**PM-99 REC**

**Built in Rechargeable Battery**





- Maxx-on weather proof, high quality and rugged horn speakers. They are moulded in tough UV protected ABS plastic for lasting finish.
- The specifications and construction of these are similar to the low impedance horn speakers. these models have been provided with 100V line matching transformers with multiple taps/impedance easily selected by selectable by changing the position of the rotary switch at the rear of the rear of the sealed assembly.
- Rectangular models are particularly suitable for areas where directivity of sound is of importance.
- These 100V models are ideal for installations where long speakers cable are used, to avoid power loss in the cables.
- Degree of protection IP 66 is provided against foreign particles such as dust and water, thus making them ideal for outdoor use

## PA DRIVER UNIT

# DRIVER UNIT



**MU-40**  
40W / 16Ω



**MU-60**  
60W / 16Ω



**MU-80**  
80W / 16Ω



**MU-100**  
100W / 16Ω



**MU-40XT**  
40W / 100V



**MU-55XT**  
55W / 100V



**MU-60XT FG**  
65W / 100V

Weatherproof with IP66 dust and water protection.

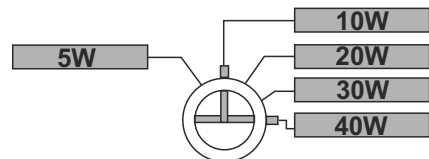
High SPL, Sharp Sound

Rustproof Brass spark

High quality magnet and voice coil.

Models MU-40XT AND MU-50XT have a built-in 100V transformer with easily selectable power taps/impedance by changing the position of the rotary switch at the rear.

Ideal for outdoor use.



Power Tap Selection

Specifications	MU-40	MU-60	MU-80	MU-100	MU-40XT	MU-55XT	MU-60XT FG
Input Power RMS	40W	60W	80W	100W	40W	55W	65W
Input Power MAX	60W	90W	110W	150W	60W	90W	100W
	-	-	-	-	100V-40W, 30W, 20W 10W, 5W	100V-40W, 50W, 30W 20W, 10W	100V-40W, 65W, 55W, 40W 25W, 10W
Impedance/ Power Taps	16Ω	16Ω	16Ω	16Ω	-	-	-
Frequency Response	160-7000Hz	160-7000Hz	160-7000Hz	160-7000Hz	160-7000Hz	160-7000Hz	160-7000Hz
Throat Coupling	1-3/8" - 18TPI	1-3/8" - 18TPI	1-3/8" - 18TPI	1-3/8" - 18TPI	1-3/8" - 18TPI	1-3/8" - 18TPI	1-3/8" - 18TPI
Dimensions	113x98 mm	125x100 mm	135x100 mm	135x98 mm	150x137 mm	150x137 mm	150x137 mm
Weight	1.60 Kg	1.90 Kg	2.10 Kg	2.30 Kg	2.20 Kg	2.50 Kg	2.75 Kg
Material	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium



## SCM SERIES

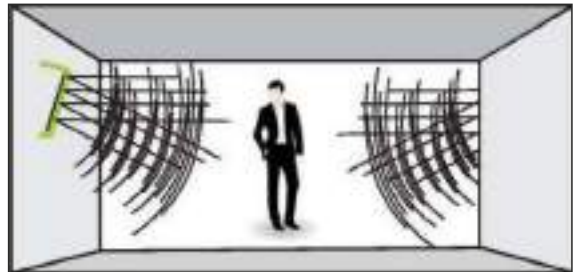
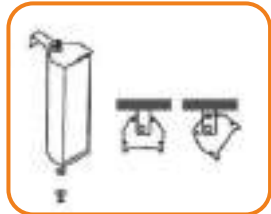
- Column speakers in metal cabinet in grey & white finish.
- Speaker connections through a terminal strip at the rear.
- Available in 100V line matching transformers.
- For Indoor applications such as in Hall, Auditoria, Places of workshop.
- Weather resistant for use roof eaves. Foam layer to protect speakers from dust.

## COLUMN SPEAKERS INSTALLATION

- Speakers reinforce each other where the cone of sound radiated by each one overlaps.
- Maximum areas of reinforcement occur at increasing distance from the column.
- This counteracts the natural falls of SPL with distance.
- Thus with column speakers, uniform coverage can be obtained over a large targeted listening area.



**The Sound from a column speaker is projected forward in a flat beam and not in the shape of a cone as in the case of wall-mount loudspeakers. As a result of this. The intensity of sound and its range are greater in a column speaker than a conventional single speaker of the same power rating**



Specifications	SCM-10T	SCM-20T	SCM-40T
Input Power	10W	20W	40W
Power Taps	2.5/5/10	5/10/20	10/20/40
Impedance	4Ω	8Ω	16Ω
Frequency Response	150-10000Hz	150-10000Hz	150-10000Hz
Dimensions	1 x 6" x 4"	2 x 6" x 4"	4 x 6" x 4"
-----	W165 x D145	W165 x D145	W165 x D145
<b>Net Weight</b>	2.0 Kg	3.5 Kg	6.0 Kg

## MCM SERIES

- Slim, compact, aesthetically designed column speakers.
- Off-white colour to integrate with most interiors.
- Aluminium extruded cabinet with moulded plastic covers, metal mesh grille.
- 100V line matching transformer with rotary switch
- for power tap selection.

## COLUMN SPEAKERS INSTALLATION

- Speakers reinforce each other where the cone of sound radiated by each one overlaps.
- Maximum areas of reinforcement occur at increasing distance from the column.
- This counteracts the natural falls of SPL with distance.
- Thus with column speakers, uniform coverage can be obtained over a large targeted listening area.



**The Sound from a column speaker is projected forward in a flat beam and not in the shape of a cone as in the case of wall-mount loudspeakers. As a result of this, the intensity of sound and its range are greater in a column speaker than a conventional single speaker of the same power rating**

**Wall Mounting Arrangement**

For secure installation both mounting brackets must be used

TOP VIEW

Specifications	MCM-300T	MCM-310T
Input Power	15W RMS, 23W Max.	10W RMS, 15W Max.
Power Taps	15/10/5/2.5W	10/7.5/5/2.5W
Impedance /Voltage	100V	100V
Frequency Response	150-15,000Hz	150-15,000Hz
SPL at 1kHz	91.5dB/1W/1m	90dB/1W/1m
Speakers	1 x 5" x 3"	2 x 5" x 3"
Dimensions (W×H×D)mm	115 × 524 × 89	115 × 389 × 89
<b>Weight</b>	2.50kg	1.90kg

## MCS-608T (FRAMELESS)



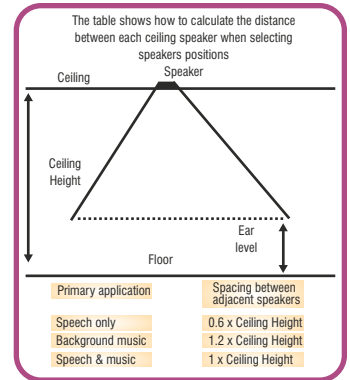
## MCS - 612T

Spot ceiling speaker designed to fit in almost any location especially where space is limited.

- 6" Full Range speaker, 12W/100V
- Easy mounting with spring mounting clamps
- For speech and background music
- Ideal for Gymnasiums.. Restaurants.. Hotels... Malls..

High quality ceiling speakers with modern full frame, which matching any type of Interior design. Clear sound for speech and music.

- 6" Full Range speaker, 8W/100V
- Aluminium full grill
- 100V line operation with easy power tap selection through a terminal block
- Ideal for Gymnasiums.. Restaurants.. Hotels... Malls..



## Wall Speaker WBX 55T

Specifications	MCS-608T	MCS-612T	WBX-55XT	MWS-605TP
Input Power	8W	12W	5W	50W
Power Taps	100V	100V	52.5/1.25W	10W/20W/30W/50W 8Ω
Impedance	1.25k/2.5k/5k4Ω	1.6k/3.3k/6.6k4Ω	2k/4k/8k4Ω	3k/10k 8Ω
Frequency Response	60-15000Hz	60-15000Hz	80-15000Hz	80-15000Hz
SPL at 1kHz (1W/1m)	90dB	92dB	84dB	92dB
Dimensions	200 x H85 cm	227 x H77 cm	105 x H80 cm	267 x H204 cm

## Wall Speaker : MWS-605T

2-Way Compact PA Wall Speaker

### Features :

- High Fidelity sound for music.
- Speaker System consists of woofer & dome tweeter.
- Elegant plastic cabinet in Black colour.
- Ideal for background music in offices, banks, restaurants, showrooms etc.
- High fidelity 2-Way, 100V multi purpose PA speaker system.
- 100V Power taps of 40W, 20W, 10W & 5W
- Power taps can be selected through rotary switch.
- Facility to use as 8 ohms Low Impedance Speaker available.
- Weather Resistant Speaker.
- Movable mounting bracket supplied, can be mounted in vertical or horizontal positions.





## Microphones

### Outstanding sound reproduction Requires outstanding microphones

Microphone is a device, which converts acoustical energy into electrical energy. By this we mean, that when we speak into a microphone, it converts our sound into an equivalent electrical signal.



**Celebrations Mobile Announcements | Car Parking  
| Interviews | Place of Workshop | Public Meetings**



## **MXM-320** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-340** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-339** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-510** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-666** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.





## **MXP-700** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-555** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-990** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.



## **MXM-980** **Unidirectional Dynamic** **Pa Applications**

High quality Neodymium cartridge  
Excellent intelligibility & wide  
frequency response. Attractive appearance.





## CTP-10DX Tie-Clip

Miniature omnidirectional electret condenser lavalier type microphone with wide angle pick-up for lectures, interviews, religious places, recordings etc. A strong, fixed tie-clip prevents the microphone from being displaced accidentally. The cell container is provided to accommodate a single pencil cell. The cable length is 6.0 mtrs.

- Frequency Response : 50 - 15,000Hz
- Sensitivity : 2.54mV/Pa
- Impedance : 600Ω
- Operates on : 1x1.5V (UM-3) Pencil Cell



## MB-505

An elegant & reliable Headband Microphone. It can be worn around the head and the microphone positioned close to the lips. This allows the speaker to have his hands free and prevents background room noises from being freely picked up by the microphone.

- Ergonomic design for comfortable and convenient use.
- Allows hands-free use and reduces pickup of stray room noises.
- Suitable for various applications such as Announcements,
- Teaching, Presentations, Touring etc.

Condenser Headband Microphone supplied with 6m cable and a 1.5V cell container. Suitable for direct connection to an amplifier.

- Frequency Response : 50 - 15,000Hz
- Sensitivity : 5.6mV/Pa
- Impedance : 1000Ω
- Operates on : 1x1.5V (UM-3) Pencil Cell



## MXC-033

### PA. CONFERENCE MICROPHONE

#### Features:

This Professional high quality PA Conference microphone are suitable for various PA Applications such as on Lecterns and Podium, Open Conference etc.

The sleek and slender design makes the microphone Unobtrusive. Model MXC-033 has a ring LED Indicator useful in open Conference.

MXC-033 are fitted with stand mount base and are supplied with 5 Mtrs. twin core shielded low noise cable

- Wide frequency response
- High front-to-back rejection for more gain before feedback
- Built-in XLR socket



## MXW - 200 (SINGLE)

Handheld transmitter parameters  
Frequency range: 210-270MHz  
Bandwidth: 76MHz; Frequency stability: 10PPM (-10~50°C)  
Oscillation mode: PLL; RF power: 25mW  
Harmonic suppression: >65dB  
Modulation mode: FM  
Maximum modulation: 75K  
Working voltage: 9V\*2  
Working current: 110mA.  
Receiver Distance: 50M

Receive host parameters  
Oscillation mode: PLL  
Receiving method: secondary frequency conversion  
Frequency range: 210-270MHz  
Bandwidth: 76MHz  
Frequency stability: 10PPM (-10~50°C)  
Sensitivity: -100dBm (S/N≥60dB)  
Signal-to-noise ratio: S/N≥105dB(A);

## MXW - 666 (DOUBLE)

Handheld transmitter parameters  
Frequency range: 210-270MHz  
Bandwidth: 76MHz; Frequency stability: 10PPM (-10~50°C)  
Oscillation mode: PLL; RF power: 25mW  
Harmonic suppression: >65dB  
Modulation mode: FM  
Maximum modulation: 75K  
Working voltage: 9V\*2  
Working current: 110mA.  
Receiver Distance: 50M

Receive host parameters  
Oscillation mode: PLL  
Receiving method: secondary frequency conversion  
Frequency range: 210-270MHz  
Bandwidth: 76MHz  
Frequency stability: 10PPM (-10~50°C)  
Sensitivity: -100dBm (S/N≥60dB)  
Signal-to-noise ratio: S/N≥105dB(A);





## MX-168 (SINGLE)

Receiver  
 Frequency specifications : Fixed Frequency Range : Customizable  
 Frequency Signal to noise ratio: >100dB  
 Frequency stability:  $\pm 0.03\%$  Dynamic Range: >100dB  
 Operating temperature:  $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$  Rated operating current: 150mA  
 Maximum frequency offset:  $\pm 15\text{KHz}$  Integrated distortion:  $\leq 0.02\%$   
 Audio response:  $\pm 40\text{Hz} - 16\text{kHz}$   
 Rated operating current : 240mA Receiver Voltage : DC : 12~15V Receiver AC voltage: 100~240V Receive distance: 80m-150m

## MXX-168 (DOUBLE)

Receiver  
 Frequency specifications : Fixed Frequency Range : Customizable  
 Frequency Signal to noise ratio: >100dB  
 Frequency stability:  $\pm 0.03\%$  Dynamic Range: >100dB  
 Operating temperature:  $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$  Rated operating current: 150mA  
 Maximum frequency offset:  $\pm 15\text{KHz}$  Integrated distortion:  $\leq 0.02\%$   
 Audio response:  $\pm 40\text{Hz} - 16\text{kHz}$   
 Rated operating current : 240mA Receiver Voltage : DC : 12~15V Receiver AC voltage: 100~240V Receive distance: 80m-150m



## MXU-1187(A)



## MXU-1187(B) (Handel + Head Mic)



## MXU-186 (Handel + Head/Tie Mic)

### Receiver

Frequency specifications : Fixed Frequency Range : Customizable

Frequency Signal to noise ratio:>100dB

Frequency stability:±0.03% Dynamic Range:>100dB

Operating temperature:-20°C~+50°C Rated operating current:150mA

Maximum frequency offset:±15KHz Integrated distortion:≤0.02%

Audio response:±40Hz-16kHz

Rated operating current : 240mA Receiver Voltage : DC : 12~15V Receiver AC

voltage:100~240V Receive distance:80m-150m

## MXUD 2 (DOUBLE) (PREMIUM)

### Receiver

Frequency specifications : Fixed Frequency Range : Customizable

Frequency Signal to noise ratio:>100dB

Frequency stability:±0.03% Dynamic Range:>100dB

Operating temperature:-20°C~+50°C Rated operating current:150mA

Maximum frequency offset:±15KHz Integrated distortion:≤0.02%

Audio response:±40Hz-16kHz

Rated operating current : 240mA Receiver Voltage : DC : 12~15V Receiver AC

voltage:100~240V Receive distance:80m-150m



## MX-902 (SINGLE)

### Receiver

Frequency specifications : Fixed Frequency Range : Customizable

Frequency Signal to noise ratio:>100dB

Frequency stability:±0.03% Dynamic Range:>100dB

Operating temperature:-20°C~+50°C Rated operating current:150mA

Maximum frequency offset:±15KHz Integrated distortion:≤0.02%

Audio response:±40Hz-16kHz

Rated operating current : 240mA Receiver Voltage : DC : 12~15V Receiver AC

voltage:100~240V Receive distance:80m-150m



## CUBE - 30M

Effects : Distortion & Digital Echo  
Cube : 30M  
Speaker : 8" 90 x 17mm Magnet  
Transformer : Pure Copper  
Wireless Mic : 1  
20 Watts RMS



## CUBE - 50M

Effects : Distortion & Digital Echo  
Cube : 50M  
Speaker : 10" 90 x 17mm Magnet  
Transformer : Pure Copper  
Wireless Mic : 1  
40 Watts RMS



## CUBE - 808

Effects : Distortion & Digital Echo  
Cube : 808  
Speaker : 8" x 2 90 x 17mm Magnet  
Transformer : Pure Copper  
Wireless Mic : 1  
50 Watts RMS



## MX-100 FR

MODEL	MX-100 FR
Nominal Power Handling	100W RMS
Continuous Power Handling	200W
Nominal Diameter	305mm (12 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	120 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	6.3Ω
Voice Coil	1.5 Inch
Voice Coil Material	Copper



## MX-200 FR

MODEL	MX-200 FR
Nominal Power Handling	200W RMS
Continuous Power Handling	400W
Nominal Diameter	305mm (12 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	155 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	6.4Ω
Voice Coil	2 Inch
Voice Coil Material	Copper



## MX-400 FR

MODEL	MX-400 FR
Nominal Power Handling	250W RMS
Continuous Power Handling	500W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	155 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	2 Inch
Voice Coil Material	Copper



## MX-500 FR

MODEL	MX-500 FR
Nominal Power Handling	300W RMS
Continuous Power Handling	1000W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	170 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	2.5 Inch
Voice Coil Material	Copper



### MX-600 FR

MODEL	MX-600 FR
Nominal Power Handling	350W RMS
Continuous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	185 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCA



### MX-153 PA

MODEL	MX-153 PA
Nominal Power Handling	400W RMS
Continuous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCA



### MX-153 BN

MODEL	MX-153 BN
Nominal Power Handling	400W RMS
Continuous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCA



### MX-153 RC

MODEL	MX-153 RC
Nominal Power Handling	400W RMS
Continuous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCA



## MX-154 PA

MODEL	MX-154 PA
Nominal Power Handling	600W RMS
Continuous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	Copper



## MX-154 BN

MODEL	MX-154 BN
Nominal Power Handling	600W RMS
Continuous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



## MX-154 RC

MODEL	MX-154 RC
Nominal Power Handling	600W RMS
Continuous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



### MX-154 ZLD (RED)

MODEL	MX-154 ZLD (RED)
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



### MX-154 ZLD (YELLOW)

MODEL	MX-154 ZLD (RED)
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



### MX-154D YT (RED)

MODEL	MX-154D YT (RED)
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



### MX-154 AB

MODEL	MX-154 AB
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	CCAW



**MX-154 PD**

MODEL	MX-154 PD
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	Copper



**MX-154D BN (VIO)**

MODEL	MX-154D BN (VIO)
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	Copper



**MX-154 JB**

MODEL	MX-154 JB
Nominal Power Handling	600W RMS
Continous Power Handling	1400W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch (In/Out)
Voice Coil Material	Copper



**MX-153 CL**

MODEL	MX-153 CL
Nominal Power Handling	400W RMS
Continous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCAW



**MX- 153D AT (BLACK)**

MODEL	MX-153D AT (BLACK)
Nominal Power Handling	400W RMS
Continous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCAW



**MX- 153D AT (RED)**

MODEL	MX-153D AT (RED)
Nominal Power Handling	400W RMS
Continous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCAW



**MX- 153D XN**

MODEL	MX-153D XN
Nominal Power Handling	400W RMS
Continous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCAW



**MX-153 ST**

MODEL	MX-153 ST
Nominal Power Handling	400W RMS
Continous Power Handling	1200W
Nominal Diameter	385mm (15 Inch)
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Maganet Size	190 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	3 Inch (In/Out)
Voice Coil Material	CCAW



## MX-184 RC

MODEL	MX-184 RC
Nominal Power Handling	1000W RMS
Continuous Power Handling	2000W
Nominal Diameter	18 Inch
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	4 Inch
Voice Coil Material	Copper



## MX-185 RC

MODEL	MX-185 RC
Nominal Power Handling	1500W RMS
Continuous Power Handling	3000W
Nominal Diameter	18 Inch
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	5 Inch
Voice Coil Material	Copper



## MX-185 PD (N)

MODEL	MX-185 PD (N)
Nominal Power Handling	1500W RMS
Continuous Power Handling	3000W
Nominal Diameter	18 Inch
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	5 Inch
Voice Coil Material	Copper



## MX-185 PD (B)

MODEL	MX-185 PD (B)
Nominal Power Handling	1500W RMS
Continuous Power Handling	3000W
Nominal Diameter	18 Inch
Nominal Impedance	8Ω
Sensitivity (1W/1m)	97dB
Magnet Size	220 mm
Resonant Frequency (Fs)	45Hz
DC Resistance (Re)	7Ω
Voice Coil	5 Inch
Voice Coil Material	Copper



# LOUDSPEAKERS COLOUM





## 12" SINGLE

Professional 2-Way PA Speaker System to provide superb LF Response, High Efficiency and Long Throw with Excellent Sound Intelligibility. It consists of one 12" Full Range Dual Cone Speaker and a Piezo Horn Tweeter. The system is housed in an acoustically treated Bass Reflex enclosure. Stand mount adaptor is provided at the bottom

Specifications	MRX-120	MRX-200
Power Rating	100w RMS/200w Prog	500w RMS/750w Prog
Configuration	Two Way	Two Way
Frequency Response	50-20000hz	50-20000hz
Low Frequency Speaker	1 X 12" Speaker	1 X 12" Speaker
Magnet	120 mm	155 mm
Voice Coil	1.5" Voice Coil	2" Voice Coil
Piezo Tweeter	2"x5"	2"x5"
SPL At (1w/1m)	97db	97db
Max. Rated SPL	117db	120db
Impedance	8 Ohm	8 Ohm
Input Channel	2 No. of Speakon Socket	2 No. of Speakon Socket



## 12" DOUBLE

Professional 2-Way PA Speaker System to provide superb LF Response, High Efficiency and Long Throw with Excellent Sound Intelligibility. It consists of one 12" Full Range Dual Cone Speaker and a Piezo Horn Tweeter. The system is housed in an acoustically treated Bass Reflex enclosure. Stand mount adaptor is provided at the bottom

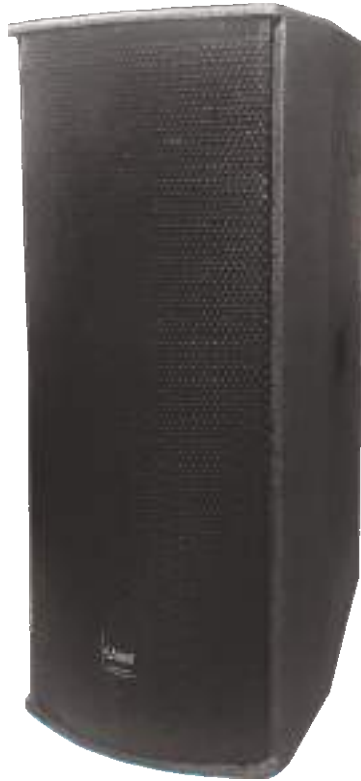
Specifications	MRX-250	MRX-440
Power Rating	200w RMS/400w Prog	400w RMS/800w Prog
Configuration	Two Way	Two Way
Frequency Response	50-20000hz	50-20000hz
Low Frequency Speaker	2 X 12" Speaker	2 X 12" Speaker
Magnet	120 mm	155 mm
Voice Coil	1.5" Voice Coil	2" Voice Coil
Piezo Tweeter	3"x6"	3"x6"
SPL At (1w/1m)	101db	103db
Max. Rated SPL	127db	131db
Impedance	8 Ohm	8 Ohm
Crossover Frequency	2kHz	2kHz
Input Channel	1/4" how jack + Terminal strap	1/4" how jack + Terminal strap



## 15" SINGLE

This is Professional 2-Way PA Speaker System with excellent LF response, exceptional efficiency, long throw and unmatched intelligibility of sound. (15") high performance LF loudspeakers and a high frequency Titanium compression horn driver housed in an acoustically treated bass reflex enclosure. Strong steel grill for speaker protection. handles allow ease of mobility and transportation. Suitable for both indoor and outdoor sound reinforcement applications. Ideal for Auditoria... DJs... Live Concerts... Discos... etc.

Specifications	MPX-410	MPX-710	MPX-810	MPX-1010	MPX-1210
Power Rating	200w RMS/450w Prog	300w RMS/800w Prog	400w RMS/900w Prog	450w RMS/1000w Prog	600w RMS/1300w Prog
Configuration	Two Way	Two Way	Two Way	Two Way	Two Way
Frequency Response	50-20000hz	50-20000hz	50-20000hz	50-20000hz	50-20000hz
Low Frequency Speaker	1 X 15" Speaker	1 X 15" Speaker	1 X 15" Speaker	1 X 15" Speaker (Alum.)	1 X 15" Speaker (Alum.)
Magnet	155 mm	170 mm	185 mm	190 mm	220 mm
Voice Coil	2" Voice Coil	2.5" Voice Coil	3" Voice Coil	3" Voice Coil	4" Voice Coil
High Frequency Unit(hf)	Dynamic Horn / 1" Voice Coil/D26	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 2" Voice Coil/D550
SPL At (1w/1m)	101db	103db	103db	103db	103db
Max. Rated SPL	127db	131db	131db	131db	131db
Crossover Frequency	2kHz	2kHz	2kHz	2kHz	2kHz
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Input Connector	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket



## 15" DOUBLE

This is Professional 2-Way PA Speaker System with excellent LF response, exceptional efficiency, long throw and unmatched intelligibility of sound. (15") high performance LF loudspeakers and a high frequency Titanium compression horn driver housed in an acoustically treated bass reflex enclosure. Strong steel grill for speaker protection. Handles allow ease of mobility and transportation. Suitable for both indoor and outdoor sound reinforcement applications. Ideal for Auditoria... DJs... Live Concerts... Discos... etc.

Specifications	MPX-450	MPX-750	MPX-850	MPX-1050	MPX-1250
Power Rating	500 RMS/1000w Prog	700w RMS/1500w Prog	850w RMS/1800w Prog	900w RMS/1800w Prog	1300w RMS/2600w Prog
Configuration	Two Way	Two Way	Two Way	Two Way	Two Way
Frequency Response	50-20000hz	50-20000hz	50-20000hz	50-20000hz	50-20000hz
Low Frequency Speaker	2 X 15" Speaker	2 X 15" Speaker	2 X 15" Speaker	2 X 15" Speaker (Alum.)	2 X 15" Speaker (Alum.)
Magnet	155 mm	170 mm	185 mm	190 mm	220 mm
Voice Coil	2" Voice Coil	2.5" Voice Coil	3" Voice Coil	3" Voice Coil	4" Voice Coil
High Frequency Unit(hf)	Dynamic Horn / 1" Voice Coil/D26	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 1.75" Voice Coil/D450	Dynamic Horn / 2" Voice Coil/D550
SPL At (1w/1m)	101db	103db	103db	103db	103db
Max. Rated SPL	127db	131db	131db	131db	131db
Crossover Frequency	2kHz	2kHz	2kHz	2kHz	2kHz
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Input Connector	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket	2 No. of Speakon Socket



## 18" SINGLE

Specifications	MWX 1000
Power Rating	1000w RMS/2000w Prog
Configuration	One Way
Frequency Response	36-20000hz
Low Frequency Speaker	1 X 18" Speaker
Magnet	220 mm
Voice Coil	4" Voice Coil
SPL At (1w/1m)	99db
Max. Rated SPL	129db
Impedance	8 Ohm
Input Connector	2 No. of Speakon Socket

MWX-1000 is a compact and powerful super power SUBWOOFER with exceptional distortion-free low frequency response. It is fitted with a 45.72 cm (18") LF driver having 12.7 cm (4") inside/outside voice coil wound on a polyimide fibre glass former. The speaker has an aluminium demodulating ring for better heat dissipation and a specially treated cone for water splash resistance. The cabinet is rugged and specially braced to withstand intense vibrations. The enclosure is fitted with four heavy duty handles, a recessed terminal plate and four indexed feet for ease of stacking. The strong metal grille protects the speaker from unavoidable strokes.



## 18" DOUBLE

Specifications	MWX 2000
Power Rating	2000w RMS/4000w Prog
Configuration	One Way
Frequency Response	36-20000hz
Low Frequency Speaker	2 X 18" Speaker
Magnet	220 mm
Voice Coil	4" Voice Coil
SPL At (1w/1m)	99db
Max. Rated SPL	129db
Impedance	4 Ohm
Input Connector	2 No. of Speakon Socket

MWX-1000 is a compact and powerful super power SUBWOOFER with exceptional distortion-free low frequency response. It is fitted with a 45.72 cm (18") LF driver having 12.7 cm (4") inside/outside voice coil wound on a polyimide fibre glass former. The speaker has an aluminium demodulating ring for better heat dissipation and a specially treated cone for water splash resistance. The cabinet is rugged and specially braced to withstand intense vibrations. The enclosure is fitted with four heavy duty handles, a recessed terminal plate and four indexed feet for ease of stacking. The strong metal grille protects the speaker from unavoidable strokes.



High-power 150-Watt 2-way PA sound reinforcement speaker system for live and playback applications

Ultra-compact and light weight system delivers excellent sound even at extreme sound pressure levels

Internal Circuit Protection, superior transient response and very low power consumption

Extremely powerful 15" long-excursion driver provides incredibly deep bass and acoustic power

State-of-the-art 1.35" aluminium-diaphragm compression driver for exceptional high-frequency reproduction

Ultra-wide dispersion, large-format exponential horn

Ultra-low noise Mic/Line input with Volume control and Clip LED

Dedicated 5-band EQ for perfect sound adjustment

Additional Line output allows linking of additional speaker systems

Versatile trapezoidal enclosure design allows different positioning: - Stand mounting with 35-mm pole socket - Tilts on its side for use as a floor monitor

Ergonomically shaped handles for easy carrying and setup

## Designed and engineered in INDIA



## MPA 1515 BT

Specification	MPA 1515 BT
Output Power	125w RMS at 10%THD/150w Max.
Driver	15" Woofer + HF
Inputs	Dual Wireless Mic/Wired Mic/Aux
Digital Player	Digital Player + USB + Bluetooth + Recorder + FM + Echo
Power Requirement	AC: 220C / In Built Rechargeable Battery
Configuration	Two Way
Frequency Response	45-18,000hz
Spl At (1w/1m)	98db
Nominal Impedance	4Ω





D-550



D-450



D-26

## HORN FLARE



14"x7"

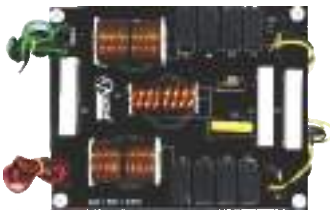


8"x12"

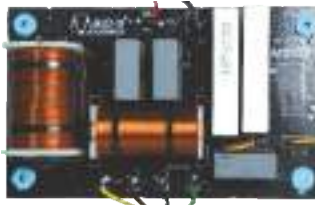


15"x5"

## CROSS OVER NETWORKS



MX-01



MX-02



MX-03

*MAXX-ON offer all types of stands for Public addressing. We assure sturdy mechanism trouble free movement and positioning of their attachments. These stands are functional and resistant to rust, due superior quality of chrome plating / powder coating*



**GOOSE NECK**  
12"/15"/18"



**DGT LIGHT**



**ATS 5**



**DGT HEAVY**



**CS 100**



**NAMAZ STAND**



**BMS 101**



**3 LEG**



**DGN**



**CS 103**

## CONSOLE MIXER

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### 8 CHANNEL MIXER

With Built-in MP3 Player, Digital Effects

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### 12 CHANNEL MIXER

With Built-in MP3 Player, Digital Effects

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### 16 CHANNEL MIXER

With Built-in MP3 Player, Digital Effects



*ASIA-  
NEPAL, BANGLADESH,*

*MIDDLE EAST-  
UAE, IRAN, SAUDI ARABIA, SYRIA, IRAQ, BAHARIN, OMAN, QATAR*

*AFRICA-  
GHANA, IVORY COAST, BURKINA FASO, NIGERIA, SENEGAL, ETHIOPIA*



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## **UAE FACTORY OUTLET / OFFICE**

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