## MEDIA PLAYER AMPLIFIERS

## **DMPA Media Player Amplifiers**

Media amplifier with integrated music player.

## DMPA 60, DMPA 120 & DMPA 240

Class-D amplifier with integrated SD/USB media player is an all-in-one solution for single zone audio installations. Two microphone inputs, phantom power and input priority settings allow easy paging. Internal media player supports SD cards and USB flash drives, or external audio source using AUX input. Internal limiter prevents audio clipping. Amplifier comes in 60 W, 120 W, 240 W and can power both low and high impedance speaker systems. DMPA series devices are ideal choice for small shops, gas stations, waiting rooms, or any other places that need a small, reliable and easy to operate audio system for continious daily use.

Technical Specifications	DMPA 60	DMPA 120	DMPA 240
Output power	60 W	120 W	240 W
AC power consumption	170 VA	225 VA	400 VA
Power supply	110~240 VAC, 50 Hz/60 Hz		
Outputs	Low impedance output: 4 Ω (Phoenix connector) Hi impedance: 70 V. 100 V (Phoenix connector) Line output (stereo RCA)		
MIC inputs	Sensitivity: -56 dBV Connector: MIC 1 — Phoenix, MIX 2 — XLR / TRS combo Priority: MIC 1 only, switchable Phantom power: MIC 1 only, 24 VDC, switchable		
AUX input	Sensitivity: -6 dBV Connector: stereo RCA		
THD	<1%		
S/N ratio	MIC 1 & 2, Media player: > 60 dB, LINE: >70 dB		
Frequency response	80 Hz - 18 kHz		
Equalizer	Bass: 100 Hz ±10 dB, Treble: 10 kHz ±10 dB		
Dimensions	44 x 215 x 315 mm		
Weight	1.95 kg	2.60 kg	3.05 kg





## DMPA B1 & DMPA B2 rack mounting brackets

**DMPA B1 & DMPA B2** – Optional steel brackets for mounting 1 or 2 DMPA series amplifiers in 1U equipment rack space.









hnical Specification	DMPA B1	DMPA B2	
nber of DMPA devices	1	2	
ght	1 rack unit		
terial	Steel		