

DMPA 120/240 STREAM

AMPLIFIER WITH INTEGRATED INTERNET STREAMER

The DMPA STREAM series device is a compact 1U half-rack public address mixing amplifier with a switching power supply and 100 V output transformer. It features a built-in media player designed to stream internet radio stations and music from popular services like Spotify, Tidal, and more. The music player can be controlled via an app or the front panel controls and supports both Ethernet and Wi-Fi connections.

This music streamer is ideal for multiroom applications, allowing you to divide the audio system into different zones or combine them into one large system. If multiple DMPA STREAM amplifiers are installed within a building and connected to the same Ethernet network, they can work seamlessly together to create a unified audio system. Device also has a microphone input, and an emergency mute control.



Technical Specifications	DMPA 120 STREAM	DMPA 240 STREAM
Power supply	230 VAC, 50 Hz / 24 VDC	
Output power	120 W	240 W
Max. power consumption	155 W	298 W
Outputs	Low impedance output: 2 Ω (Phoenix connector) Hi impedance: 100 V (Phoenix connector) Line output (stereo RCA)	
Inputs	MIC (with 24 VDC phantom power), Line-in, AUX (3,5 mm), 24V emergency mute	
Audio sources	Line, AUX, Bluetooth, USB, LAN and internet streaming services	
Control options	Front panel controls for volume, mic, AUX, EQ, streamer presets App (iOS and Android) and WEB-UI control for streamer functions	
Total harmonic distortions	< 0.4 % @ 1kHz	
Input impedance	1k Ohms (mic/line)	
Input sensitivity	-10 dB (line), -45 dB (mic)	
S/N ratio	80 dB (line), 75 dB (mic)	
Frequency response	80 Hz - 19 kHz	
Equalizer	Bass: 140 Hz +/-75 dB, Treble: 16 kHz +/-10 dB	
Connectivity	Wired LAN (RJ45), WiFi 2,4 GHz	
Cooling	Passive cooling with a PWM-controlled fan	
Dimensions	210 x 274 x 44 mm	210 x 360 x 44 mm
Weight	3.27 kg	4.29 kg