

DM838

Network Music Player with Amplifier



Features

- Net Music - Tens of millions of genuine music libraries, millions of exclusive resources, lossless music CD sound quality; daily recommended song list based on your music DNA, your best music mate.
- Multichannel sources: Net Music, Local Music, Net Radio, Bluetooth and AUX.
- Mobile push: AirPlay/DLNA/Qplay.
- Independent timing and power-off memory functions.
- Control X, exclusive mobile APP control software.
- Built-in high-performance Hi-Fi digital function, 2.1 bass signal output, can be externally connected to an active subwoofer.
- Built-in SigmaDSP audio processor, to achieve a variety of sound selection and dynamic spectrum display; adopt a unique index-type volume adjustment technology that adapts to listening characteristics of human ear based on "Audio Weber's Law".
- Multiple audio formats: MP3, WAV, APE, FLAC, ACC, OGG and so on.
- 5.0" TFT High-definition display with capacitive full-screen touch, to bring you clear screen and precise control.
- Unique and simple appearance design, to embrace a simple life with simple lines and harmonious style.

Description

DM838 Network Music Player with Amplifier is an intelligent mini host with 5.0" TFT high-definition touch screen. It has abundant audio sources: Net Music, Local Music, Net Radio, Bluetooth and AUX. With built-in high-performance Hi-Fi digital amplifier, and built-in SigmaDSP audio processor, it can achieve a variety of sound selection and dynamic spectrum display. Also, it has independent timing and power-off memory function. Moreover, it can be controlled via a mobile Control X APP.

Specifications

Item	Parameters
Power Supply	~100-240V 50/60Hz 1A
Audio Source	Net Music, Local Music, Net Radio, Bluetooth, AUX
AUX IN Impedance	10K Ω
Rated Power	2 \times 20W/8 Ω
Freq. Resp.	20Hz~20KHz
THD	\leq 0.2%@1KHz
SNR	\geq 81dB
BT Distance	10m
Power	\leq 45W
Net Weight	0.38kg
Gross Weight	0.67kg
Product Size (L \times W \times H)	172 \times 86 \times 45mm
Package Size (L \times W \times H)	220 \times 180 \times 135mm