

DESCRIPTION

This is a mini desktop constant pressure amplifier, with beautiful/elegant appearance, light weight, easy to carry, and it can be used for background music and radio in family, leisure cafes, classrooms, and other small indoor venues.



SPECIFICATIONS

Model	ATM60W
Rated output power	60W
Speaker output	4 ~ 16Ω/100V
Input sensitivity& Source	MIC Input : +5mV , unbalance 6.3 connector
Impedance	AUX Input : 350mV , unbalance RCA connector
Tone	Bass : 100Hz±10dB , Treble : 10KHz±10dB
Frequency response	80 ~ 16KHz(-3dB)
SNR	≥75dB
THD	Rated power output, distortion rate ≤1%
Priority	MIC1 input has the priority than other input
Protection	Overheating protection, short circuit protection, overload protection
Input Power	AC 220V/50Hz
Power Consumption	120W
Dimension	284×188×66.5mm
Weight	4.2Kg

FEATURES

- » Desktop design, Elegant appearance, light weight, and easy to carry.
- » Adapted into different sound fields..
- » Unmatched sound quality and speech intelligibility, which can be accessed from 4 to 16 Euro fixed resistance, meanwhile output can also be connected to 100V output, either within a short distance to play beautiful music, but also long-distance broadcasting beautiful voice.
- » The output terminal using a standard 6.3 audio microphone and line input jack using Cinch, provide users with different audio input interface options.
- » 1 Mic audio input, and with a separate volume adjustment control.
- » 2 road line audio inputs, respectively, to adjust the volume alone.
- » Automatic playback MP3 audio format songs, and with the function of power and memory.
- » Priority function, when a microphone input comes in, it disconnect the other input audio signal.
- » Power indicator light, when connected to electricity and turn on the power switch, indicator lights up in blue.
- » Signal lights, output indicators display different colors depending on the size of the display signal
- » An amplifier function of short circuit, overload, over-temperature protection.
- » MP3 function module, readable U disk MP3 file, SD card, and support for Bluetooth.