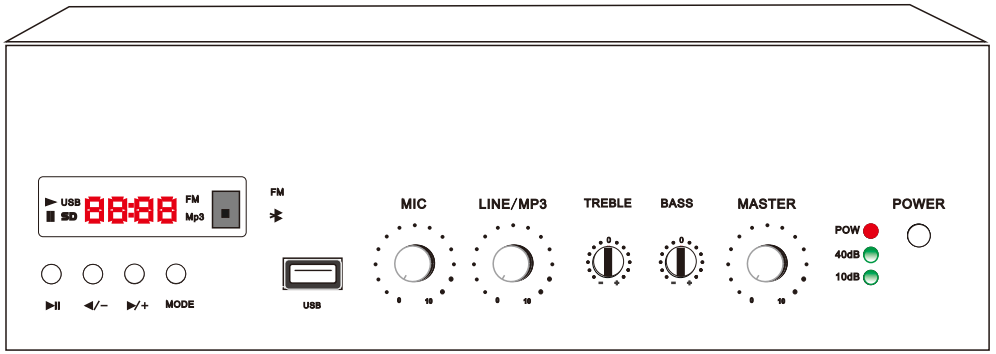
## ⚠ Warning ⚠

To avoid electrical shock, do not open the cover yourself. When a malfunction happens, ask for maintenance services from dealer or manufacturer, or you can authorize a professional with professional certificate to repair it. Laypeople should not attempt to disassemble it to avoid electrical shock which may endanger the safety of operating personnel.

**PUBLIC ADDRESS SYSTEM**

As the products are constantly improving, design and specifications are subject to change without notice.

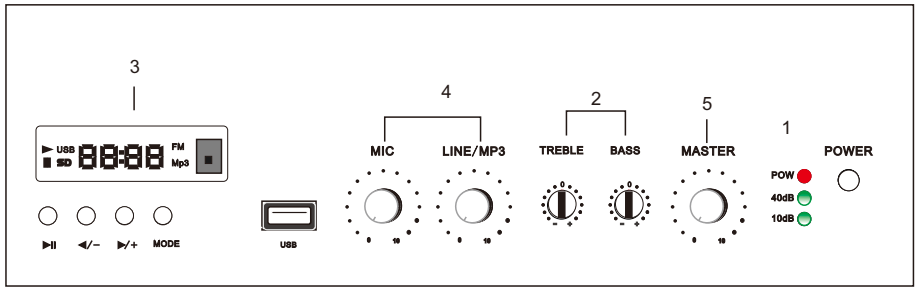
# Users Manual

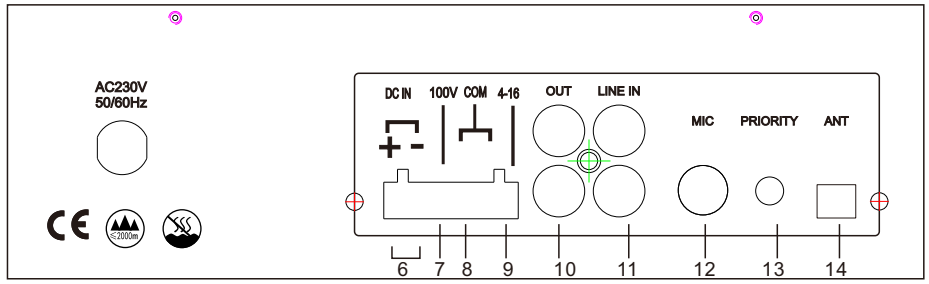


## Functional Introduction

1.One MIC inputs, one channels auxiliary signal inputs, one channel auxiliary output.
2.100V constant voltage output, 4~16Ω constant resistance output
3.Built-in player MP3/FM and Bluetooth audio source..
4.Each channel has independent and master volume controller.
5.Treble and bass tone controller.
6.MIC1 input port is top priority, input signal by this port will restrain other port input signal
7.Supports AC110V-220V or DC24V in.

## Front Panel and Rear Pane



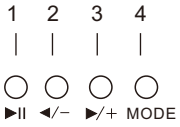




1.Singanl LED and power LED
2.Bass andTreble tone controller
3.Player
4.MIC 、LINE/MP3 volume controller
5.Master contorller

6.DC24V IN
7. 100V output
8.COM
9.4-16Ω output

10.AUX output
11.line input
12.MIC input
13.Priotrity deep
14.FM jack

## Panel Diagram:




**USB:** It'll auto shift to USB play when you insert USB

**Bluetooth and FM function:**
select mode, select Bluetooth, turn on mobile phone Bluetooth, search,find the BT Bluetooth name, then pair and connect and play the midea in your phone.

1.Play/Pause
2. Previous/Long-press volume minus
3. NEXT/Long-press volume plus
4. Input Signal Mode BT and FM

## Operation Instruction

1. The amplifier output should be connected to 100V and COM .
2. The external audio source can be input from line in .
3. When connecting the microphone, first turn the microphone volume to the minimum, and then gradually increase it. When not in use, please turn it to the minimum.
4.The output of CH1 and CH2 can only be half of the total power and cannot exceed the total power.
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## Technical Parameter

| Item No. | | | | | |
|---|---|---|---|---|---|
| Power Output | 40W | 60W | 80W | 120W | 180W |
| Input | MIC:-40dB | AUX:-6dB | | | |
| Auxiliary Output | 500mV-1000mV | | | | |
| Tone | Bass:±10dB at 100HZ Treble:±10dB at10KHz | | | | |
| Frequency | 80-16KHz | | | | |
| Distortion | Less than 0.1 at1kHz,1/4rated power | | | | |
| S/N | AUX:75dB | | | | |
| Protection | AC fuse\ DC voltage \overload and Short circuit | | | | |
| Power | AC220-240V/50-60Hz or DC 24 IN | | | | |
| Dimensions | 215X225X66 | | | 250X250X66 | |

## Note

Don't open the cover yourself to avoid electrical shock, ask for repair from a professional with professional certificate when it's necessary.