

Thank you for using SA-60U Public Address Amplifier, please carefully read the user guide before any operation.

The products includes pre-amplifier so you can directly connect the sound source and play it! The amplifier has Outputs: main 4-16ohm/70V/100V and Inputs: I Aux Inputs, 2 MIC Inputs with Microphone Priority, USB/SD Card, Bluetooth etc. Both of the 2 Aux, 2 Mic, USB and Bass/Treble Volume can be controlled individually.

This Amplifier have over-current protection, over-voltage protection, short-circuit protection, DC protection and Boot time delay etc.

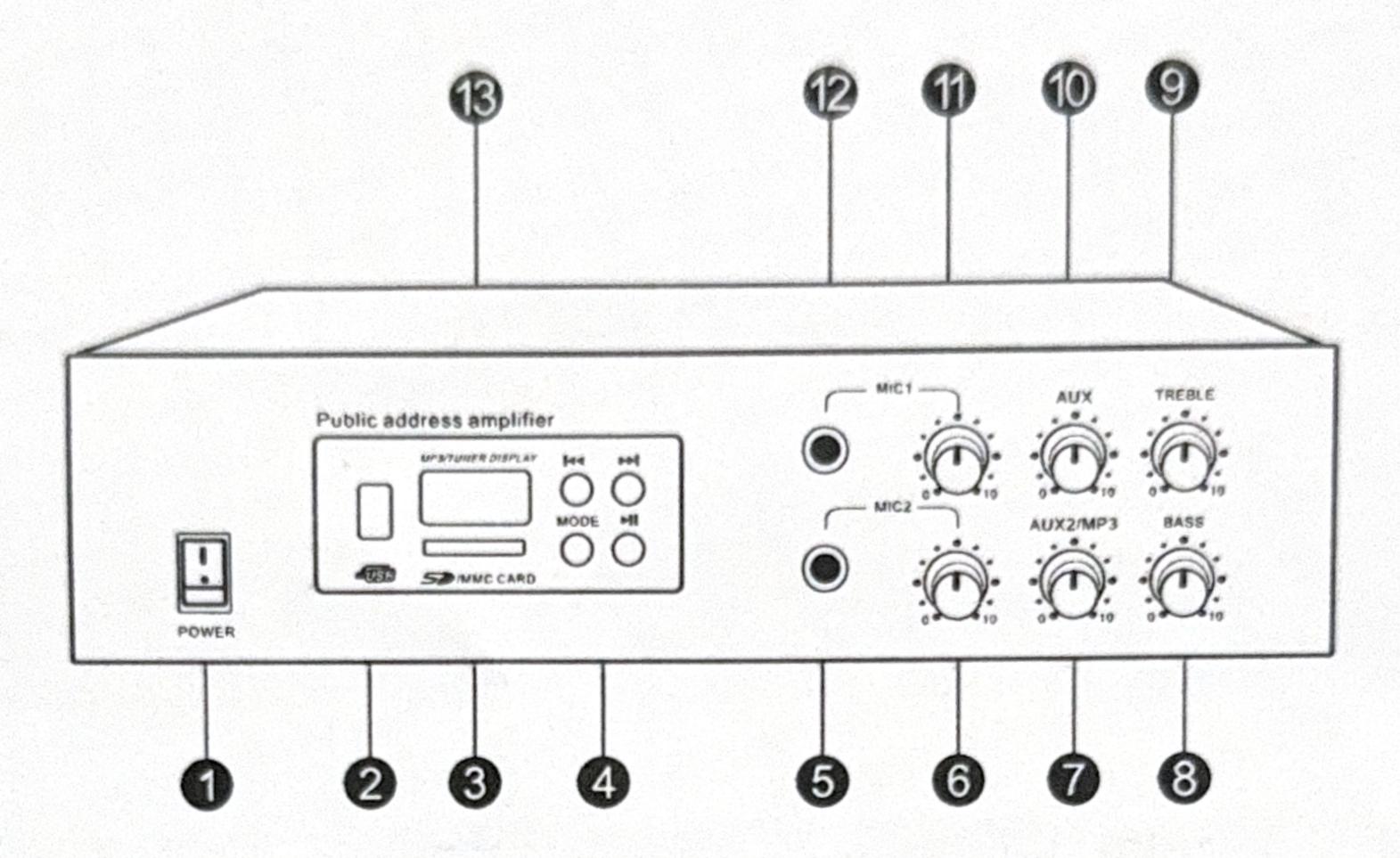
Service Regulations

- 1.Preparation
- A. Check all the input interface and ensure all the interfaces are intact. The Interfaces includes 3 Auxiliary Input, 2 Microphone Input, USB Port, SD Port and FM, Bluetooth etc.
- B. Ensure that the external load is less than the machine rated load, or the amplifier will not work normally.
- C. Check the Grid that will be used, if the Grid seriously fluctuates or is over 240V then you need a AC Stabilified Voltage Power.
- 2.Start
- A. Insert the power plug into an 220V 50Hz outlet.
- B. Connect the Input Signal.
- C. Connect the Load Speaker.
- D. Turn on the power, and slowly turn up the volume, observe the Output Level LED and ensure the amplifier is not overloaded.

Caution

- 1. Although the machine has reliable short circuit protection, we suggest you to use carefully and avoid short circuit in order to increase the service life.
- 2. The machine should be moisture-proof packaged and make sure prevent vibration during handling.
- 3. If the amplifier is overloaded, please turn down the volume.

Front Panel



- I. Power Switch
- 2. USB Port
- 3. SD Port
- 4. MP3 Module:
- 1) Short Press: Mode Switch; Long Press:

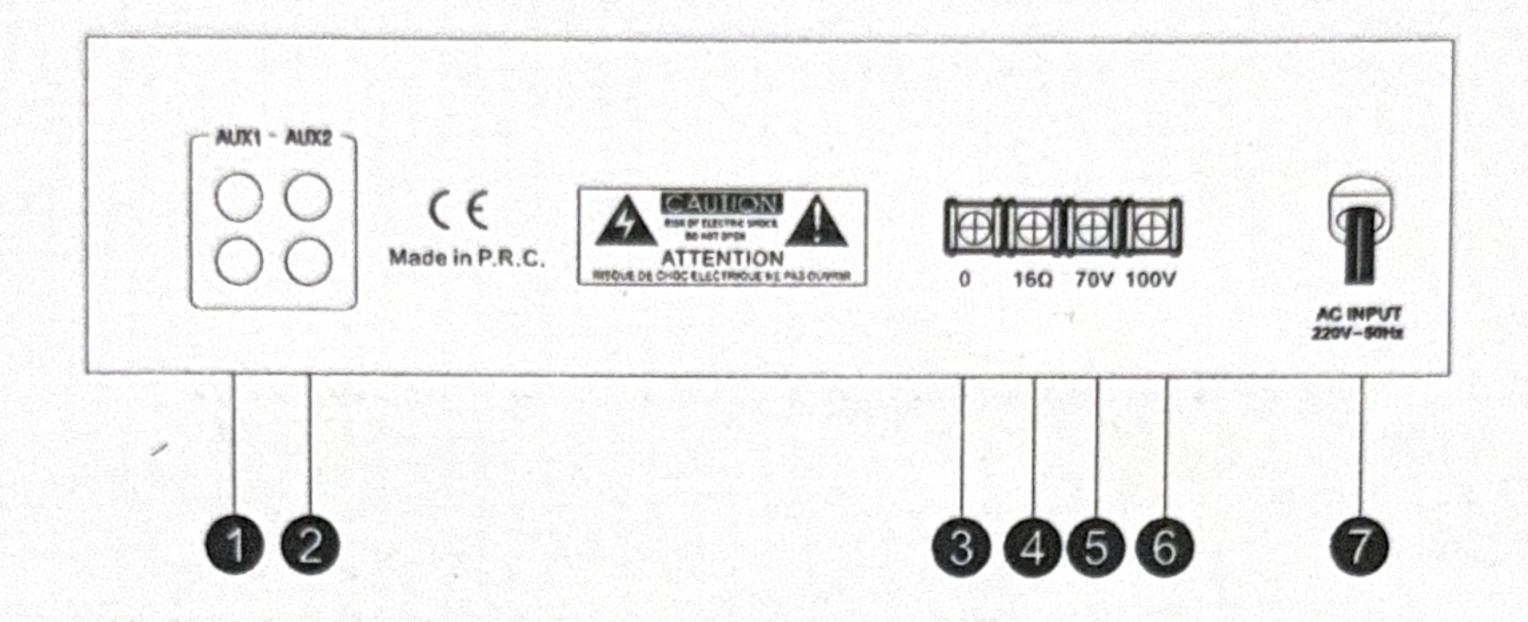
Enable Mute

- 2) Short Press: Prev Song; Long Press: Vol-
- 3) Short Press: Next Song; Long Press: Vol+
- 4) Play/Pause

- 5. Mic2 Input
- 6. Mic2 Vol Control
- 7. Line2/MP3 Vol Control
- 8. Bass Vol Control
- 9. Treble Vol Control
- 10. Line I Vol Control
- 11. Mic I Vol Control
- 12. Mic I Input
- 13. LED Screen



Back Panel



- 1. Line I Input
- 3-6. 4-16ohm/70V/100V SPK OUT
- 2. Line2 Input
- 7. Power Plug

Connect and Operate

- * Please confirm the power supply voltage is in conformity with the machine.
- * Please turn off the power when connect input and output.
- * Please confirm the speaker load is in conformity with the machine.
- * Turn down the main volume when turn on the power.