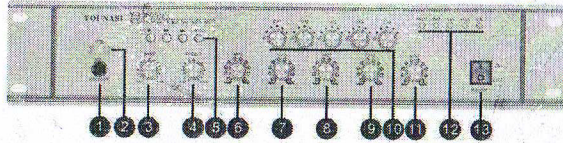


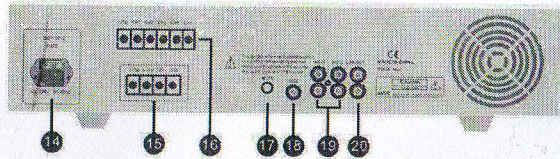
**Features:**

1. Two channels signal input, Two lines signal input, one line signal output,
2. 4--16  $\Omega$  Fixed resistance output, 70V/100V Level pressure output,
3. Microphone 1 input priority,
4. The output of overheating, overload, short circuit, alarm protection (The light will be opened)
5. 5 zones with individual volume control output

**Front panel**



**Rear panel**



- |  |  |
|--|--|
| 1. MIC 1 input                             | 12. Signal light                           |
| 2. USB interface                           | 13. Power switch                           |
| 3. Woof adjustment                         | 14. Power input                            |
| 4. Tweeter adjustment                      | 15. Fixed resistance/Level pressure output |
| 5. MP3 function key                        | 16. Level pressure control output terminal |
| 6. MP3 volume control                      | 17. Mute control key                       |
| 7. MIC 2 volume control                    | 18. MIC2 input                             |
| 8. MIC 1 volume control                    | 19. Line signal input                      |
| 9. Line 2 volume control                   | 20. Line signal output                     |
| 10. 5 zones with individual volume control |  |
| 11. Line 1 volume control                  |  |

**Attention**

1. Third level light said overload distortion, should adjust the volume knob to the relevant 2--3 lights flashing,
2. Three groups of output at the same time, only one group of output

**Mute function**

MIC 1 has the highest priority input interface, the input signal from this interface will control the input signal of other interfaces, the level of control can be adjusted by the "Mute" key. the signal of adjustment is 0--30dB, the adjustment is 30dB from factory. .

**Installation note**

1. Don't block the openings
2. Stop using when the power line was damaged.
3. The equipment shouldn't be in the following places: poor ventilation, dust, wet, direct sunlight, high temperature, close to the power supply and susceptible to vibration place
4. The socket of power supply should be with ground line, the casing should be on the ground safety
5. The power plug and receptacle should be compatible.
6. When output circuit failure, it should cut the power supply, when troubleshooting and re add power.
7. Pay attention that the terminal danger 70V/100V high voltage
8. It is strictly prohibited to put the vase and other vessels on the equipment, in order to prevent the water droplets splashing water.

**Specification:**

Model NO	2200SU
Rated power output	200W
Mode of output	4--16 $\Omega$ , 70V/100V
AUX output	600 $\Omega$ 1V (0db)
Input	MIC :600 $\Omega$ 2.0--4.0MV, AUX1, 2:15K $\Omega$ 750MV imbalance
Frequency response	80Hz-16KHz ( $\pm$ 3db)
Harmonic distortion	Less than 0.1% at MIC1 and 2:66dB, Aux1 and 2:70dB
SNR	Microphone 1 and 2:66dB Aux1 and 2:70dB
Protection	Overheating, overload, short circuit
Mute function	MIC 1 signal controls other input signals
Tone adjustment	Woofer: $\pm$ 10dB at 100Hz, tweeter: $\pm$ 10dB at 15KHz
Power supply	AC 220V-240V/50-60Hz
Power consumption	280W

**Mp3 key instruction:**

1. The key for "MODE" is MP3 play mode button (sequence, single, random)
2. The key for "◀◀" is MP3 last song button
3. The key for "▶▶" is MP3 next song button
4. The key for "⏸" is MP3 "play, pause" button