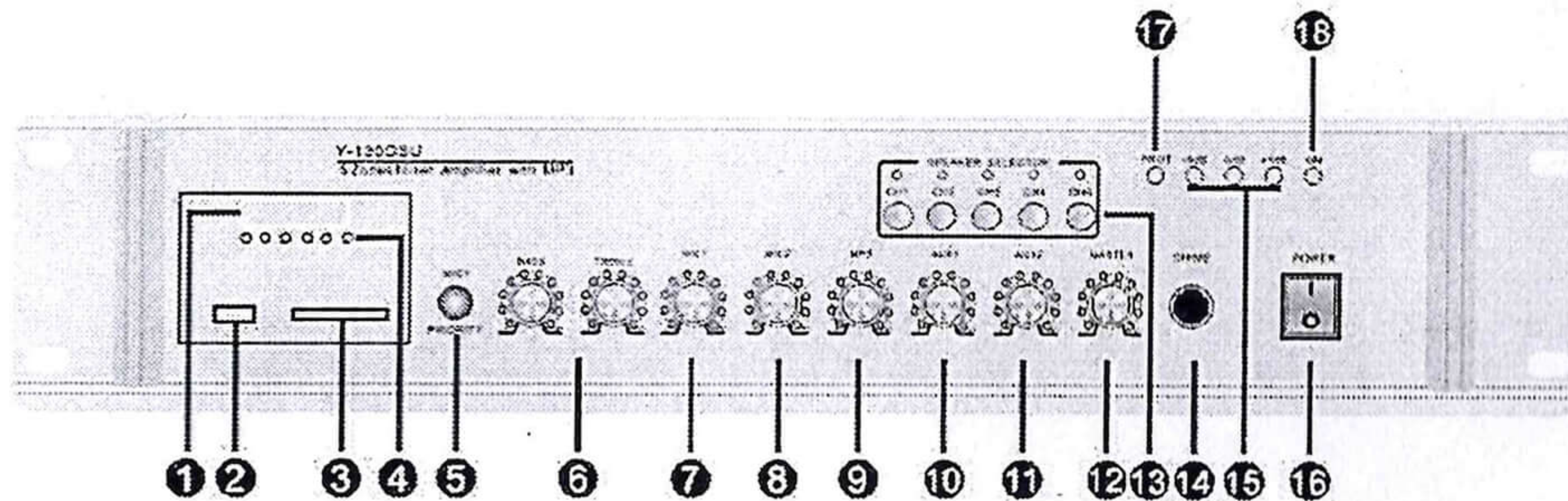


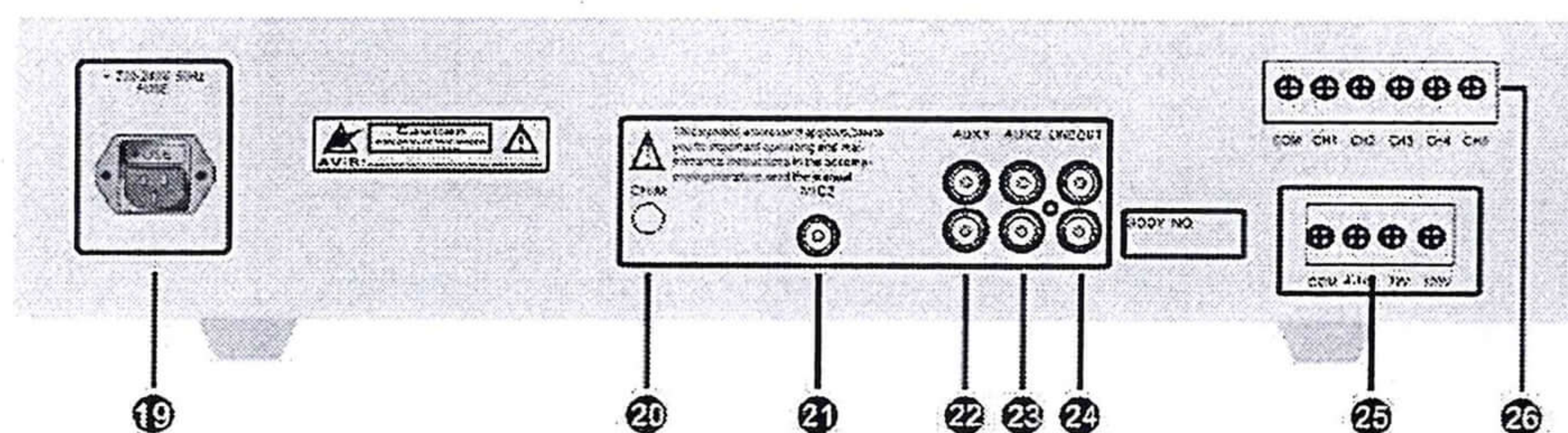
Feature:

- 1.Has 2 MIC input,2 AUX input,
- 2.4--16 Ω output, 70V/100V output
- 3.Strong cutting priority, easy to insert priority broadcast, with the bell reminder function.
- 4.The output of overheating,overload,short circuit protection

Front panel:



Rear panel:



- | | |
|---------------------------|-----------------------------------|
| 1.MP3 display | 15.Signal indicator |
| 2.USB interface | 16.Power switch |
| 3.SD card interface | 17.Output protection indicator |
| 4.MP3 key | 18. Power indicator |
| 5.MIC1 input | 19.Power input |
| 6.Bass/treble control | 20.Chime control |
| 7&8.MIC volume control | 21.MIC 2 input |
| 9.MP3 volume control | 22&23. AUX signal input |
| 10&11. AUX volume control | 24.Line output |
| 12.Master volume control | 25.Output terminals |
| 13.5 Zone volume control | 26.Voltage signal output terminal |
| 14.Chime | |

Attention:

- 1.Third level light said overload distortion, should adjust the volume knob to the relevant 2--3 lights flashing,
- 2.Four output terminals,only use one of them

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.

性能参数表

Model NO.	MG-130DSU
Rated power output	130W
Mode of output	4--16 Ω output , 70V/100V output
AUX output	600 Ω 1V (0db)
Input	MIC1,2:600 Ω 2.0-4.0MV,AUX1,2:15K 775MV imbalance
Frequency response	80Hz-16KHz (± 3 db)
Harmonic distortion	Less than 0.1% at MIC1 and 2:66dB. AUX1,2:70dB
SNR	Microphone1, 2 and 3: 66dB. AUX1 and 2: 70dB
Protection	DC output, overload, short circuit
Mute function	MIC 1 signal controls other input signals
Tone adjustment	Bass: ± 10 dB at 100 Hz, treble: ± 10 dB at 15KHz
Power supply	220V, 50Hz
Power dissipation	185W

Mp3 key instruction:

1. The key for "MODE" is MP3's play switching mode, "ONE" is single cycle, "ALL" is all cycle, "YNE" is random play (It is regarded as "ALL" when opened)
 2. The key for "SD/MP3/FM" is SD card music/USB music/FM audio switch
 3. The key for "PLAY/PAUSE" is to play or stop of the MP3, pressing long is FM automatic search station.
- The key for "PRE/CH-" is tMP3 last song / FM last channel,, pressing long is the volume reduction
1. The key for "NEXT/CH+" is MP3 next song / FM next channel, pressing long is the volume increasing;
 2. The key for "MP3/FM" is USB music, FM audio switch, pressing long is the MP3 functional key.