

MP2725 6 Zones Mixer Amplifier with Timer & USB & Tuner & Bluetooth



Features

- Support USB/SD/MP3/AM & FM/Bluetooth/schedule player
- 6 zones output with separated switch control
- 4.3" TFT capacitance touch screen.
- Touch and button-pressing control. Can operate with physical buttons when touch screen is broken.
- Built-in 4G MP3 program memory.
- Built-in radio; it can be manually / automatically searched and can store 40 radio channels.
- Built-in Bluetooth receiver module.
- 1 AUX ,1 Mic input ,1 AUX output.
- Separate volume control for MP3/FM/Bluetooth, AUX, Mic inputs
- With Bass & Treble sound effect adjustment, with Master Volume control for all output
- Weekly programmable schedule set with more than 100 daily programmable schedule points. It can remember where it ends abnormally when it restarts. More than 8 different plans for schedule set.
- Two kinds of control modes — schedule and manual.
- Mic input with muting priority
- Power output: 100V

Description

The Integrated Mixer Amplifier MP2725 is a 6 zones mix amplifier integrated with the functions of U disk, SD card, tuner, radio, Bluetooth, zones and timer. With various functions, including song files playing, radio, schedule time etc. Touch screen control, all graphical interface, the operation is very simple and user-friendly. The device can meet the requirements of the users and can be widely applied.

Specification

Item	MP2708	MP2715	MP2725	MP2735	MP2745	MP2765
Rate power	80W	150W	250W	350W	450W	650W
Speaker Outputs	100V					
Harmonic Distortion	< 0.5% (1kHz , 1/3 rate power)					
AUX Output	100Ω, 1V (0dBV)					
Input	Mic: 600Ω; 8mV (±10%)					
	Line: 10kΩ, 300mV (±10%), unbalanced					
Line Freq.response	50Hz-20kHz (±3dB)					
Mic Freq.response	40Hz-16kHz (±3dB)					
Harmonic distortion	< 0.5% (1kHz , 1/3 rated power)					
S/N Ratio	Mic: 70dB					
	Line: 80dB					
Tone	Bass: ±10dB (100Hz)					
	Treble: ±10dB (10kHz)					
Protection	AC fuse, DC output protection, overload protection.					
Power Supply	AC220-240V/50-60Hz					
Power Consumption	120W	220W	350W	450W	560W	800W
Size(L×W×H)	418×338×88mm					

2. Appearance Description

2.1 Front panel



1. Power switch

2. Power indicator

3. USB port

It is used to connect external MP3 program memory and it can be connected to ordinary flash drive.

(Note: Before inserting and pulling out the flash drive, please turn off the machine power first.)

4. Often-used function selection buttons

Often-used hot keys, they can be used when the touch screen is in fault.

5. Display screen

Touch control, human-computer interaction interface; MP3 playing mode.

6. MP3/FM/Bluetooth volume control button

7. Aux volume control button

Adjust the volume of the aux input signal.

8. Microphone volume control button

Adjust the volume of the Mic

9. Microphone interface

Connect the microphone; the microphone interface signal has priority output.

10. Button for all volume together

Adjust the total output of the amplifier output

11. Treble button

Adjust the treble pitch

12. Bass button

Adjust the bass pitch

Attention: The output level meter's 5 indicators' lightening means it is overloaded, in such case, the relevant volume should be adjusted so that the 4th or 5th indicator will flash.

2.2 Rear panel



1. AM/FM antenna

Connect the AM/ FM antenna when using the radio.

2. Aux input interface

Connect such other sources as CD, tuner, deck and so on.

3. Aux output interface

Connect the amplifier or other monitoring device

4. SD card slot

It is for inserting SD card which can be pulled out to update or change programs in it.

(Before inserting and removing the SD card, please turn off the machine first.)

5. Zone output terminal

Connect with speakers in 6 zones, can be controlled at random.

6. Power wire

Used to connect 220V~240V power amplifier

7. Fan cooling window

It's an outlet for amplifier's heat. Don't block it.

8. Bluetooth antenna

9. Individually output

Used when it is no need to zone output

10. Amplifier fuse

Amplifier fuse, used to protect the amplifier