

# MAG808C

## 8-Zone Remote Wall Panel Controller



### Description

The MAG808C 8-Zone Remote Wall Panel Controller is a dedicated control interface designed for the MAG808 8x8 Digital Audio Matrix PA System. It provides flexible zone-based audio management, including source selection, volume adjustment, and local audio input control, making it suitable for multi-zone environments such as hotels, shopping malls, sports facilities, and other commercial installations.

### Features

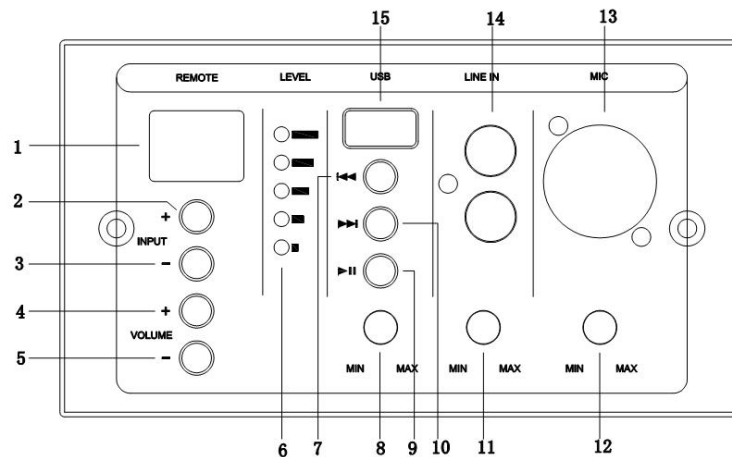
- Powered by +24V DC supply.
- Balanced network audio output via Ethernet interface.
- Real-time LED level indication for system monitoring.
- Independent zone source selection and control.
- Individual zone volume adjustment capability.
- Built-in digital display for status and operation feedback.
- Integrated MP3 playback function with dedicated volume control.
- LINE input with independent gain adjustment.
- Microphone input with individual level control.

### Specifications

Model	MAG808C
Power	DC 24V
MIC input sensitivity	10±2mV
LINE input sensitivity	300±50mV
USB input sensitivity	-10dB
MIC frequency response	100Hz~15kHz (±3dB)
AUX frequency response	20Hz~20kHz (±3dB)

Noise	<0.5mV
Distortion	<0.5% 1KHz
Rated supply	DC 24V
The output level of the network port (balanced)	2000±100 mV
Equipment size (L×W×H)	145mm×80mm×47mm
Packing Size (L×W×H)	310mm×180mm×95mm (1PC)
Net weight	0.4Kg
Gross weight	0.7Kg (1PC)

## Front / Rear Panel



### 1. Digital display

### 2. Sound source selection button +

Press this key to change the audio source of the current linked zone.

### 3. Source selection button -

Press this key to change the audio source of the current linked zone.

### 4. Volume control button +

Press this button to increase the volume of the zone.

### 5. Volume control button -

Press this button to decrease the volume of the zone.

### 6. Output level indicator

The level of the audio output is displayed.

### 7. Previous song button

When playing MP3 songs, press this button to switch to "previous song";

### 8. MP3 volume adjustment knob

Adjust the MP3 volume: clockwise rotation is for increasing the volume; counterclockwise rotation

for volume attenuation.

### 9. Play / pause button

When playing MP3 songs, press this button to "Play / Pause".

### 10. "Next" button

When playing MP3 songs, press this button to switch to "next song";

### 11. LINE volume adjustment knob

Adjust the volume of LINE: turn clockwise to raise the volume and counterclockwise rotation to decrease volume.

### 12. MIC volume adjustment knob

Adjust the volume level of the MIC: turn clockwise to raise the volume and counterclockwise rotation to decrease volume.

### 13. Microphone MIC input interface

### 14. LINE input port

### 15. USB interface

Insert the flash drive here to provide programs such as built-in MP3