

MAG808R 8 Zones Remote Paging Microphone

Features



- Support 8 zones
- Clear signal level indication
- Built-in 2 kinds of chime signal
- Adjustable volume of MIC and chime
- Adopts D626 goose-neck microphone
- Adopts RJ45 interface for MIC connection, support cascade linkage

Description

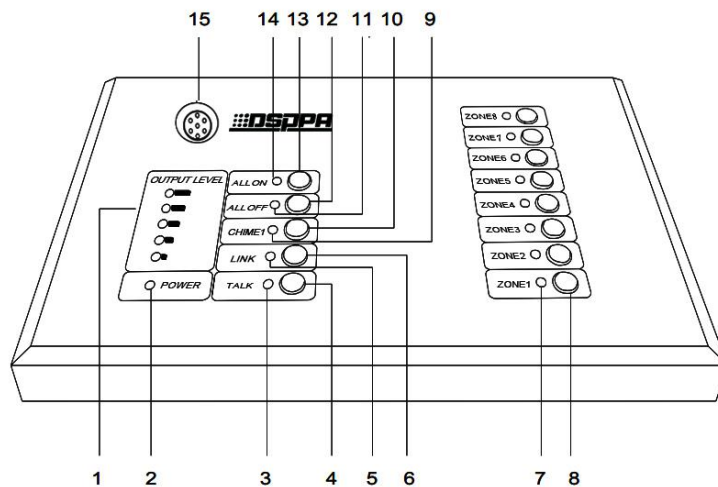
MAG808R is remote paging MIC equipped for MAG808 Digital Audio Matrix Public Address System. It is a remote paging MIC, each MIC can control 8 zones. Each zone can realize independent control or one key switch and it support multi-level extension.

Specification

Model	MAG880R
Power	~220V/50Hz
MIC1 input sensitivity	45±5 mV
Net port input sensitivity(Balance)	2000±100 mV
Net port output voltage(Balance)	2000±100 mV
Chime rated output level	≤1000 mV
Output control signal type	RS485 + Analog audio signal (net port) 、 10P computer extension socket and priority dial
MIC frequency response	100Hz~15kHz (±3dB)
Noise	<1.5mV
Distortion	<0.5% 1KHz
AC power	AC220V
Machine Size(L×W×H)	231.5mm×145.5mm×67.5mm
Packing Size(L×W×H)	282mm×200mm×264mm (1PS)
Gross Weigh	1.75Kg
Net Weigh	2.0Kg (1PS)

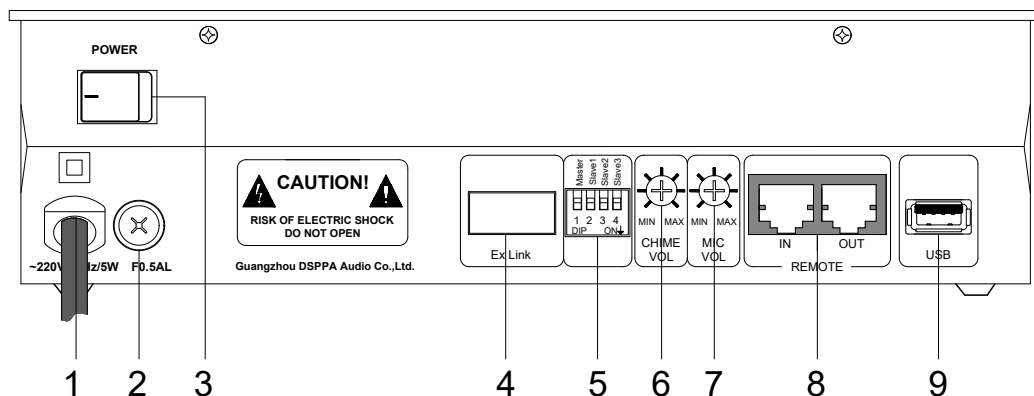
2. Appearance

2.1 Front Panel



- | | |
|---------------------------------------|--|
| 1. Output level indicator | 9. CHIME indicator |
| 2. Power indicator | 10. CHIME switch |
| 3. TALK working indicator | 11. ALL OFF indicator |
| 4. TALK switch | 12. ALL OFF One-key partition close button |
| 5. LINK indicator (reserved function) | 13. ALL ON One-key partition open button |
| 6. LINK (reserved function) | 14. ALL ON indicator |
| 7. Partition working indicator | 15. MIC interface |
| 8. Partition switch | |

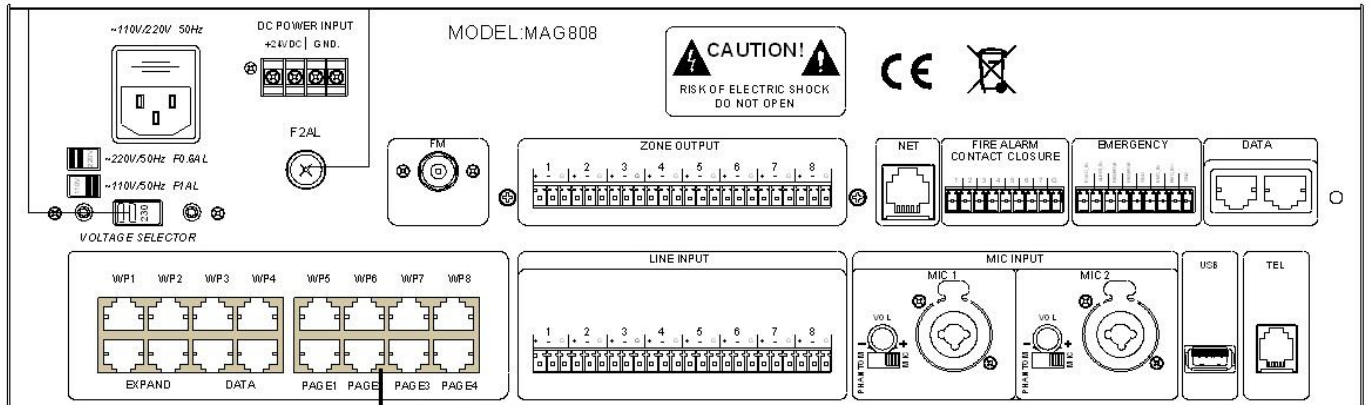
2.2 Rear panel



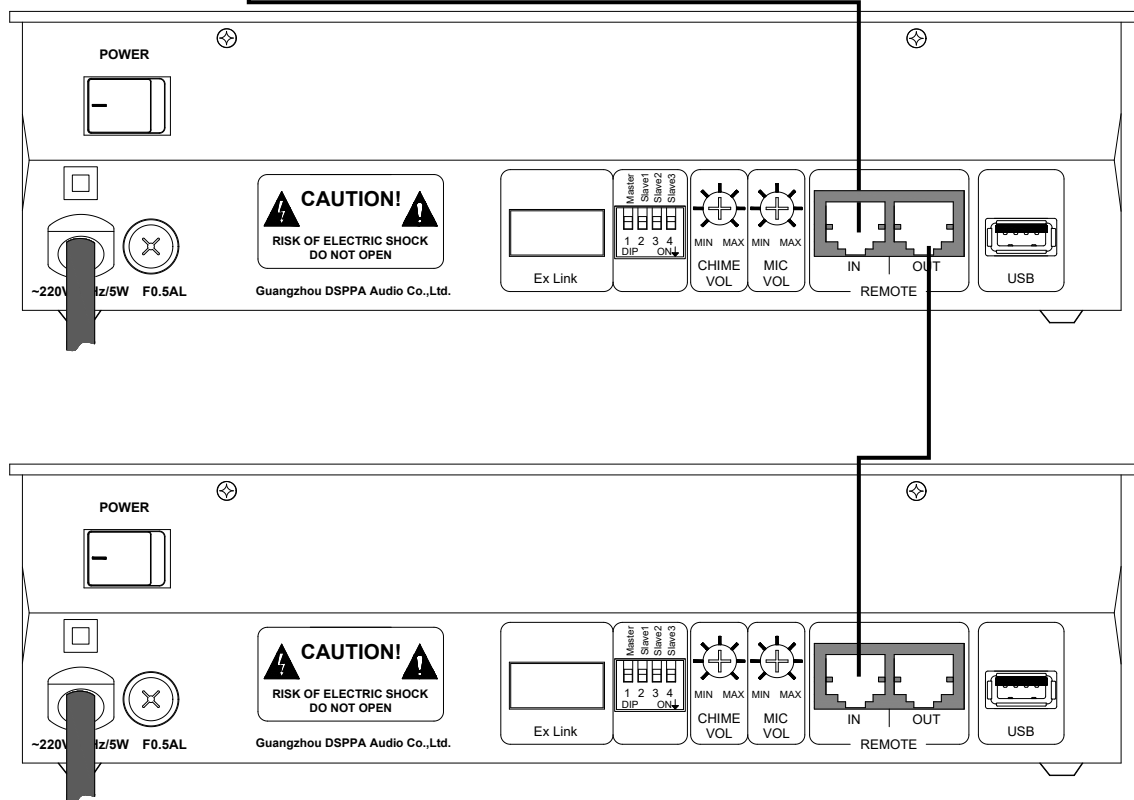
- | | |
|--|------------------------------|
| 1. AC power input ~220V/50Hz/5W | 6. Chime volume adjustment |
| 2. AC fuse | 7. MIC volume adjustment |
| 3. Power switcher | 8. Extension port IN and OUT |
| 4. Extension interface (This function is not used) | 9. USB interface |
| 5. Priority dial switch | |

3. Connection

MAG808 rear panel



MAG808R rear panel



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