

MAG2107C

PA System Multifunctional CD Player with Bluetooth



Features:

- Supports CD/USB/SD card
- Imported digital movement is adopted, system +ESS decoding scheme and super error correction function
- Microcomputer control with light touch button
- Supports FM/AM digital radio
- Stereo radio L/R output
- Stereo CD/MP3 L/R output
- Stereo bluetooth L/R output
- Mixed audio output
- FM/AM radio can store 40 stations respectively
- LCD displays working status of CD, MP3, radio and bluetooth

MAG2123S

PA System Sequence Controller



Features:

- Sequentially switching power supply for 8 channels
- Step time: 0.4S-0.5S
- Power capacity: 220V, 10A
- Max output of each socket is 10A
- Total input current capacity is 10A
- Universal socket, suitable for different types of plugs
- Turn on/off the amplifier in sequence to avoid high current to damage the amplifier or the power supply system

MP1715T

PA System Program Timing Player



Features:

- Support MP3 playing from USB and SD
- Support timer playing of MP3 from SD
- 8 weekly timing programs of 100 pins
- 1 channel AUX output(4 RCA jacks)
- Support monitoring via 3.5mm phone jack
- 1 short circuit output and 1 AC power output

MAG2126

PA System Speaker Selector & Detector



Features:

- Independent detection of speaker line impedance change, open circuit, overload and light load for 20 zones
- High-performance industry-level CPU, 32 bit high-speed DSP technology
- Support scheduled detection of load status for each zone, even a zone that is turned off
- With load short circuit protection function, automatic return to normal status after troubleshooting
- 4.3" touch screen
- With power-off memory function
- 20 channels output and 20 channels of input
- Support AC 220V and DC 24V power supply

MAG2122E

PA System Emergency Power Controller



Features:

- Auto switching to DC 24V power supply when AC power fails
- 5 channels of DC 24V power output
- Max output no less than 2kW (2000VA)
- Digital screen display of battery voltage
- Support devices of 1kw working more than one hour
- Built-in recharger, protection of over charge and over discharge
- Dimension: 484×349.5×88mm
- Net Weight: 6.5kg

CM10

Condenser Microphone with 2 Chimes



Features:

- Built-in 2 chimes as paging & speech notification
- Mic and chime output volume adjustable
- Frequency response: 100-15KHz
- Output level switchable between 20mV and 600mV

Model	Capsule Type	Sensitivity	Freq. Response	Distortion	Dimension	Net Weight
CM10	Condenser	20mV/600mV	100Hz-15kHz	≤1%	190x136x44mm	1.2kg

CM62

Condenser Microphone



Features:

- Sensitivity: 30mV/Pa
- Frequency response: 80-13KHz
- Output impedance 200Ω±20%
- Power supply: DC 3V or phantom 48V

Model	Capsule Type	Sensitivity	Freq. Response	Power Supply	Regular type length	Net Weight
CM62	Condenser	30mV	80Hz-3kHz	1.5V Battery/Phantom 48V	45cm	0.5kg

CM30

Condenser Microphone



Features:

- Plug & play, easy to use
- Sensitivity: -45dB±2dB
- Wide frequency response: 30-20KHz
- Output impedance: 75Ω (at 1KHz)
- Power supply: phantom 48V

Model	Capsule Type	Sensitivity	Output impedance (ohms)	Freq. Response	Dimension	Net Weight
CM30	Condenser	-45dB±2dB	75Ω	30Hz-20kHz	115x138x40mm	1.1kg

DM30

Dynamic Microphone



Features:

- Plug & play, easy to use
- Sensitivity: -73dB±3dB
- Wide frequency response: 50-16KHz
- Output impedance: 600Ω±30% (at 1KHz)

Model	Capsule Type	Sensitivity	Output impedance (ohms)	Freq. Response	Dimension	Net Weight
DM30	Dynamic	-73dB±3dB	600Ω±30% at 1KHz	50Hz-16kHz	115x138x40mm	1.1kg

EC200 Dynamic Microphone



Features:

- Plug & play, easy to use
- Sensitivity: -55dB
- Wide frequency response: 50-12KHz
- Output impedance: $\leq 200\Omega$

Model	Capsule Type	Sensitivity	Freq. Response	Output Impedance	Dimension	Net Weight
EC200	Dynamic	-55dB	50Hz-12kHz	$\leq 200\Omega$	420x150x150mm	1.4kg

CB100 PA System Emergency Microphone



Features:

- Plug & play, easy to use
- Output impedance: 600 Ω
- Fireman Mic design, long-press and speaker
- Works with most DSPPA PA system hosts

Model	Sensitivity	Freq. Response	Impedance	Dimension	Net Weight
CB100	-74dB	250Hz-6kHz	600 Ω	100x60x50mm	0.165kg

CM12 PA System Remote Paging Microphone



Features:

- 6 zones management
- Built-in 2 chimes as paging & speech notification
- Mic & chime output volume adjustable
- RJ45 interface, support cascaded linkage
- Long working distance: 400m
- Works with MP812 Series and MP912 Series mixer amplifiers

Model	Mic Sensitivity	Line Sensitivity	Mic Freq. Response	Line Freq. Response	Mic SNR	Line SNR	Dimension	Net Weight
CM12	10 $\pm$ 2mV	2 $\pm$ 0.1V	100Hz-15kHz	20Hz-20kHz	≥ 60 dB	≥ 70 dB	232x146x68mm	1.9kg

MP9810R/PC1010R PA System Remote Paging Microphone



Features:

- 100 zones management
- Built-in 2 chimes as paging & speech notification
- Mic & chime output volume adjustable
- 1 audio input and 1 audio output of 6.3mm interface
- Long working distance: 1000m
- MP9810R works with MP98 Series, MAG2120II/MAG2140II
- PC1010R works with PC10 Series, MAG3210, MAG1116

Model	Mic Sensitivity	Line Sensitivity	Mic Freq. Response	Line Freq. Response	Mic SNR	Line SNR	Dimension	Net Weight
MP9810R	5 $\pm$ 1mV	1 $\pm$ 0.1V	150Hz-15kHz	20Hz-20kHz	≥ 60 dB	≥ 70 dB	270x180x55mm	1.2kg
PC1010R	5 $\pm$ 1mV	1 $\pm$ 0.1V	150Hz-15kHz	20Hz-20kHz	≥ 60 dB	≥ 70 dB	270x180x55mm	1.2kg

WH-1II/WH-1FII/WH-2/WH-2F/WH-3II/WH-3FII Volume Controller (Mounting box not included)



WH-1II/WH-1FII

WH-2/WH-2F

WH-3II/WH-3FII

Model	Power	Extended Power	24V Forced Insertion	Program Selection	Wire Mode	Dimension	Net Weight
WH-1II	6W	30W-60W-120W-200W	x	x	2, 3	86x86x58mm	0.12kg
WH-1FII	6W	30W-60W-120W-200W	v	v	2, 3, 4	86x86x58mm	0.13kg
WH-2	6W	30W-60W-120W-200W	x	v	2, 3, 4	86x86x60mm	0.15kg
WH-2F	6W	30W-60W-120W-200W	v	v	2, 3, 4	86x86x60mm	0.17kg
WH-3II	6W	—	x	x	2, 3, 4, 6	86x86x56mm	0.128kg
WH-3FII	6W	—	v	x	2, 3, 4, 6	86x86x56mm	0.128kg

WH-4/WH-4F/WH-5II/WH-5FII Volume Controller (Mounting box not included)



WH-4/WH-4F

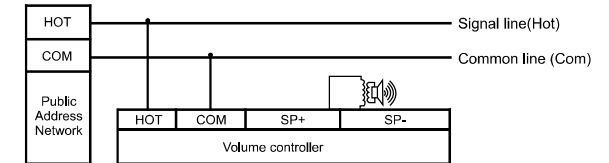
WH-5II/WH-5FII

Model	Power	Extended Power	24V Forced Insertion	Program Selection	Wire Mode	Dimension	Net Weight
WH-4	6W	30W-60W-120W-200W	x	x	2, 6	86x86x60mm	0.13kg
WH-4F	6W	30W-60W-120W-200W	v	x	2, 6	86x86x60mm	0.14kg
WH-5II	6W	30W-60W-120W-200W	x	v	2, 6	86x86x60mm	0.17kg
WH-5FII	6W	30W-60W-120W-200W	v	v	2, 6	86x86x60mm	0.18kg

- 2/3/4/6 wiring modes applicable
- The volume can be adjusted continuously

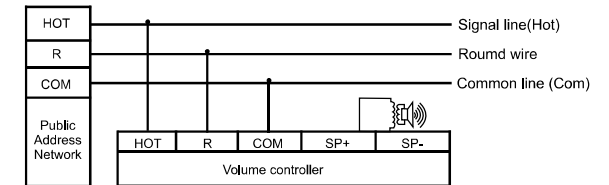
Two-wire connection

Plug all the jumpers on the board and do connection as the following diagram



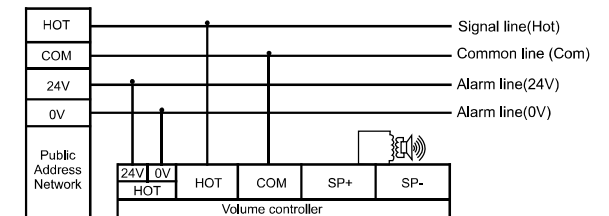
Three-wire connection

Unplug the jumper on the board and do connection as the following diagram



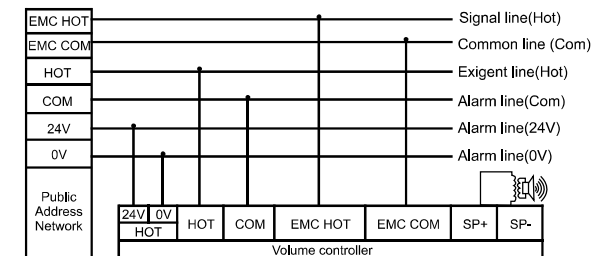
Four-wire connection

Plug all the jumpers from the board and do connection as the following diagram(Note: This connection applies only to WH-3F)

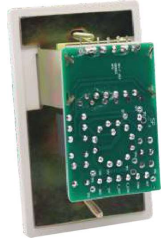


Six-wire connection

Unplug the jumper 1 and 2 from the board and plug the jumper 3 and then do connection as the following diagram

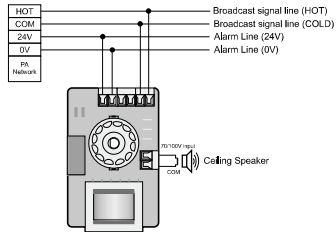


WH-7F/WH-7FA/WH-7FB/WH-7FC 6W/15W/30W/60W Volume Controller



Features:

- Simple and modern appearance
- Large knob design, easy to rotate and labor-saving
- Use environmental protection ABS plastic, harmless to human body
- Impact resistance, not easily deformed.
- Support 6 gear control, support EMC signal
- International general size, simple installation, easy disassembly
- Power could be extended to 30W, 60W



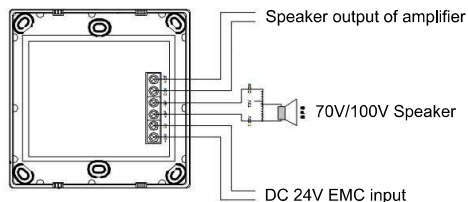
Model	WH-7F	WH-7FA	WH-7FB	WH-7FC
Power	6W	15W	30W	60W
Input Voltage	70V/100V	70V/100V	70V/100V	70V/100V
24V Forced Insertion	v	v	v	v
Freq. Response	50Hz~20kHz	50Hz~20kHz	50Hz~20kHz	50Hz~20kHz
Wire Mode	2, 4, 6	2, 4, 6	2, 4, 6	2, 4, 6
Dimension	114x70x55mm	114x70x55mm	114x70x55mm	114x70x55mm
Net Weight	0.22kg	0.23kg	0.31kg	0.42kg

WH706A/WH712A 60W/120W Volume Controller with 24V Input



Features:

- Standard case of 86mm*86mm in-wall installation
- Built-in transformer of 60W/120W
- 5-gear volume control
- With DC 24V EMC input function



Model	WH706A	WH712A
Power	60W	120W
Input Voltage	100V	100V
24V Forced Insertion	v	v
Freq. Response	70Hz~18kHz	70Hz~18kHz
Wire Mode	5	5
Dimension	86x86x60mm	86x86x60mm
Net Weight	0.35kg	0.46kg

MP1105/MP1110/MP1115/MP1118 19" Audio Rack

Features:

- 19" standard design, suitable for all kinds of devices
- Detachable steel design, can support weight up to 500kg
- With 4 aluminum slots for mounting devices
- Optional truckles under the base for moving
- Easy assembly and convenient for moving



Model	MP1105	MP1110	MP1115	MP1118
Interior Space	8U	18U	28U	38U
Dimension	526×535×485mm	970×535×485mm	1408×535×485mm	1850×535×485mm

MP15U/MP20U/MP25U/MP30U/MP35UR/MP40U 19" Audio Racks with Door and Fan

Features:

- 19" standard design, comply with international standards
- Built-in 2-6 plates, convenient for use
- Excellent cooling design, with 2 electric cooling fans
- Tempered explosion proof glass, safe and reliable
- Equipped with 19" power electric outlets, well grounded
- Rear door and side-door openable for convenient checking
- Easy assembly and convenient for moving



Model	MP15U	MP20U	MP25U	MP30U	MP35UR	MP40U
Interior Space	15U	20U	25U	30U	35U	40U
Dimension	1000×600×600mm	1200×600×600mm	1400×600×600mm	1600×600×600mm	1800×600×600mm	2000×600×600mm

MP6U/MP12U 19" Wall Mount Audio Racks

Features:

- 19" standard design, comply with international standards
- 1.0mm high quality steel, coated with plastic, rust-proof
- Tempered explosion proof glass, safe and reliable
- Rear door and side-door openable for convenient checking



Model	MP6U	MP12U
Interior Space	6U	12U
Dimension	370X600X450mm	640X600X450mm