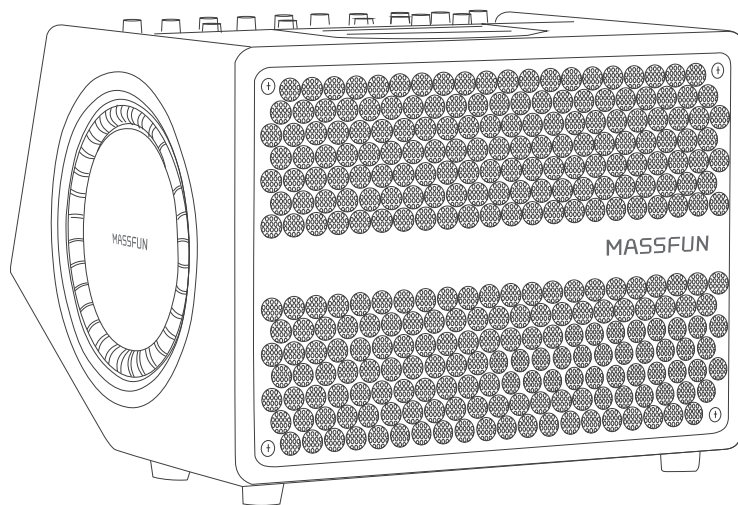




User Manual

Massfun M1

Multifunctional Portable PA System



Thank you for choosing and purchasing the Massfun M1.

Product Introduction

Thank you for choosing Massfun M1.

The Massfun M1 is a portable outdoor PA system with a rated power of 200 watts. It combines high performance with portability, ingeniously designed to meet various performance needs. It features an 8-inch woofer and four mid-high frequency drivers, with two transparent passive radiators on the sides specifically engineered to enhance bass response.

The M1 includes an EQ-adjustable microphone/instrument composite channel. Its microphone tone modeling technology allows a standard dynamic microphone to replicate the sound quality of a condenser microphone.

Continue exploring and enjoying the remarkable experience of the Massfun M1!

Specifications

Model: Massfun M1

Power: Rated Power 200W / Peak Power 300W

Frequency range: 50Hz-17.5KHz

Audio input: 3 x Microphone/Line Inputs (XLR/TRS)

1 x 6.35mm Bass Output (TRS)

1 x AUX IN 3.5mm Audio Input

1 x Bluetooth Input

1 x USB Input

Additional Features: Type-C Live Streaming or Internal Recording
/ Balanced Output / Bluetooth / USB Input

Effects: Reverb1/Reverb2/Echo1/Echo2/Delay/Chorus1/Chorus2/FLANGE

Speaker Drivers: 1 x 8-inch Woofer / 4 x 3-inch Tweeter

Dimensions: 360mm (L) x 340mm (W) x 270mm (H)

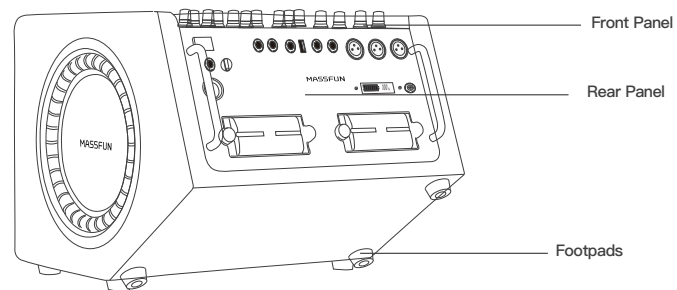
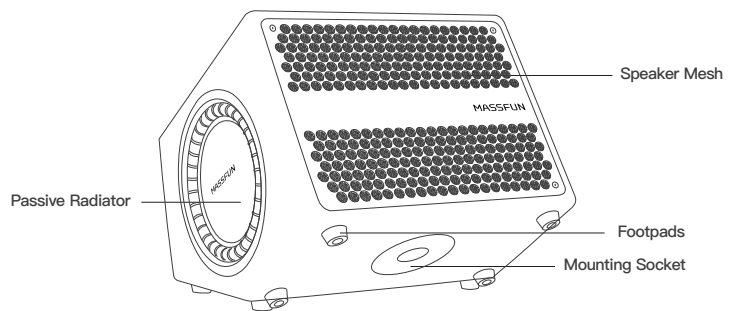
Net Weight: 10.5 kg

Power supply: AC: 100V-240V

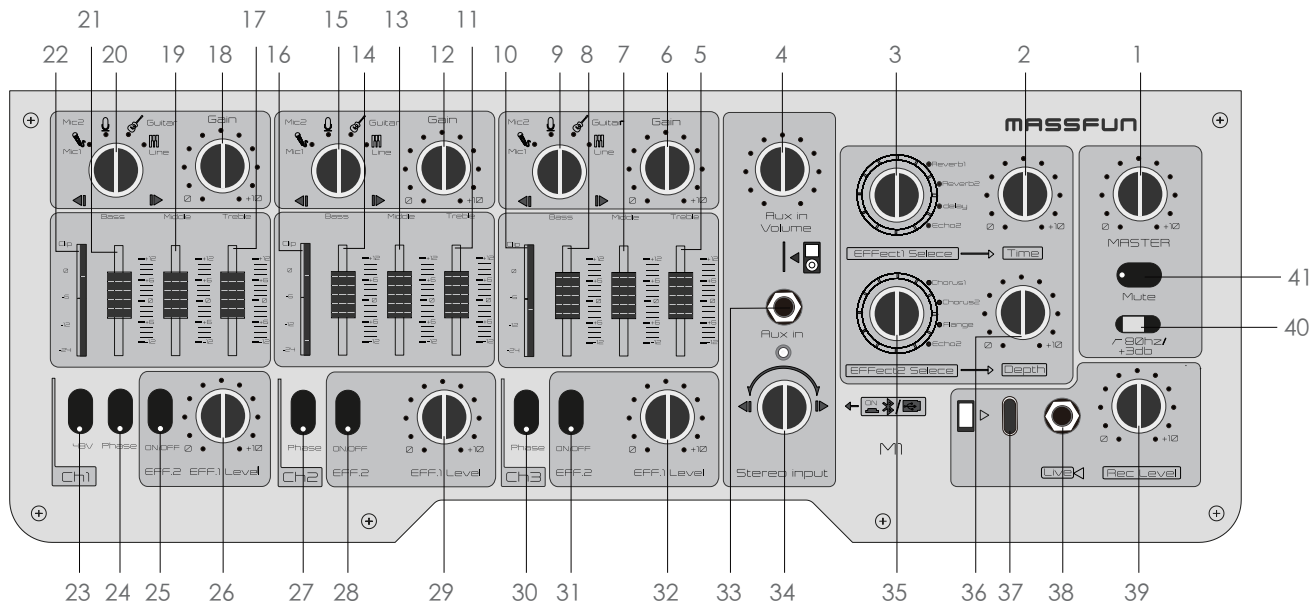
DC: 26V 4.8A

Color: Black/Red

Product structure



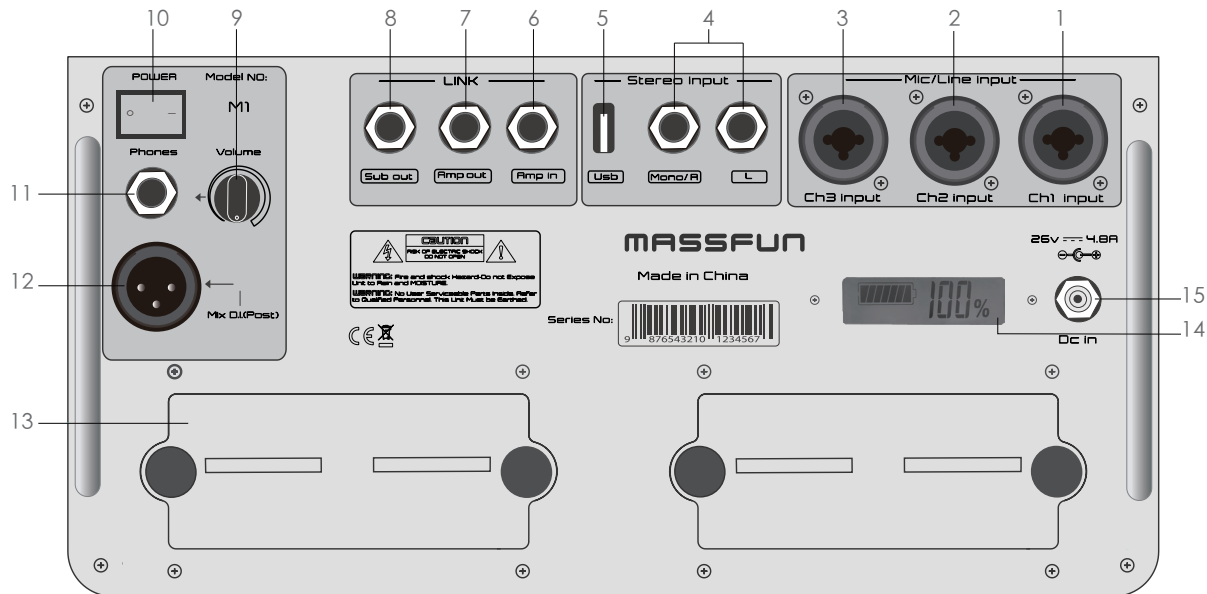
Front Panel Function Introduction (I)



Front Panel Function Introduction (II)

No.	Name	Description
Main Control Module		
①	Master Volume Control	Controls the overall volume of the speaker
③ ③⑤	Effect Selector	Select between Effect 1 and Effect 2 modules
② ③⑥	Reverb Level Control	Adjusts the level of the reverb effect
③④	Bluetooth/USB/3.5mm Playback Control	Controls playback functions (previous/next track, pause/play) for Bluetooth, USB, or 3.5mm stereo input
④	AUX IN Volume	Adjusts the volume of the auxiliary input, Bluetooth, or USB audio
③③	AUX IN Jack	Audio signal input via 3.5mm audio cable
④①	Mute Switch	Mutes the speaker when pressed
③⑦ ③⑧	Live/Recording Input Jack	Connect mobile device via TYPE-C port to use internal recording/live streaming functions
③⑨	Live/Recording Volume Control	Adjusts the volume level for live streaming or recording
④①	Low Cut Filter Switch	Outputs signal to a subwoofer via 6.35mm cable
Microphone/Line Input Channel		
⑨ ①⑤ ②①	Sound Mode Selector	Selects the sound mode: Singing Mode, Broadcasting Mode, Instrument Mode, Line Mode
⑥ ①② ①⑧	Gain Control	Adjusts the gain for CH1, CH2, and CH3
⑤ ①① ①⑦	Treble Control	Adjusts the treble (high frequency) for CH1, CH2, and CH3
⑦ ①③ ①⑨	Midrange Control	Adjusts the midrange for CH1, CH2, and CH3
⑧ ①④ ②①	Bass Control	Adjusts the bass for CH1, CH2, and CH3
⑩ ①⑥ ②②	Signal Level Indicators	Displays the signal level for CH1, CH2, and CH3
②③	48V Phantom Power Switch	Turns 48V phantom power on/off for CH1, CH2, and CH3
②④ ②⑦ ③①	Phase Switch	Reverses the phase for CH1, CH2, and CH3
②⑤ ②⑧ ③①	Effect Layer 2 Enable Switch	Enables or disables the second effect layer
②⑥ ②⑨ ③②	Effect 1 Level Control	Adjusts the level of Effect 1 for CH1, CH2, and CH3

Rear Panel Function Introduction (I)



Rear Panel Function Introduction (II)

No.	Name	Instruction
①②③	CH1/CH2/CH3 Input Jack	Connects microphones or other instruments via 6.35mm or XLR connectors
④	Stereo Line Input	Stereo Signal Input
⑤	USB Port	Audio Input via USB Interface
⑥	Line Input	Signal Input via 6.35mm Connection
⑦	Line Output	Signal Output via 6.35mm Connection
⑧	Subwoofer Output	Signal input via a 6.35mm connection cable
⑨	Headphone Volume Control	Control knob for adjusting the volume of the monitor headphones
⑩	Power Switch	Power On/Off
⑪	Headphone Monitoring Input Jack	Connect monitoring headphones
⑫	DI Balanced Output	Transmit signal to other PA systems via XLR output
⑬	Detachable Battery	2550mAh Lithium Battery
⑭	Battery Level Display	Displays the current battery level
⑮	Charging Port	Charging and DC Power Input Port

Precautions

Usage Limitations

- Do not place this product on an unstable, damp surface, or near open flames or heat sources (such as stoves).
 - Avoid placing the product near devices that may cause interference.
 - Only use the power adapter and battery supplied with the product. Do not use non–original chargers or batteries.
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Cleaning & Maintenance

- Do not submerge this product in water or expose it to moisture.
 - Avoid using hard objects to wipe the surface, as this may cause scratches.
 - Use a soft cloth for cleaning.
-

Power Supply Precautions

- Only use the provided power adapter and cable supplied with this product.
 - If the power adapter or cable is damaged, replace it with the original adapter and cable to prevent insufficient power supply or damage to the circuit board.
 - Do not excessively twist, bend, or pull the AC power cord, as this may expose or break the internal wiring.
 - Do not use the power adapter and cable provided with this product on other devices.
 - Do not allow children to operate this product alone. Keep it out of reach of infants to prevent risks of electric shock or burns.
 - Do not insert or remove the power adapter plug with wet hands to avoid electric shock or injury.
-

Battery Precautions

- Do not disassemble the built–in rechargeable battery pack.
- Only use the original rechargeable battery pack provided with the product.
- Do not subject the rechargeable battery pack to impact or external force.
- Please charge the speaker when the battery level is below 20%.
- If the product will not be used for an extended period, recharge periodically to prevent battery damage.

Operating Environment

-As this product has a wooden structure, avoid using it in humid or direct sunlight conditions to prevent the enclosure from cracking.

Additional Precautions

- Do not drop the product or strike it against hard objects, as this may cause injury or malfunction.
 - Do not use the product if it is structurally damaged to avoid injury or other accidents.
 - Do not modify or attempt repairs. Only qualified technicians should perform repairs to prevent fire, electric shock, or injury.
 - If any abnormality or malfunction occurs, stop using the product immediately to avoid fire, electric shock, or injury.
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Troubleshooting and Issues

- Abnormal heating of the power cord, power adapter, or plug during use.
- Smoke emission or a burning odor from the speaker.
- Cracking, looseness, or unusual sounds from any part of the speaker.
- Other abnormalities or malfunctions.

Precautions

I. Warranty Policy

Type	Warranty Coverage	Warranty period
Main Unit	Speaker Components	1 year
Accessories	Power Adapter / Power Cable / Battery	1 year

II. About Warranty

1. The product's serial number and warranty card number serve as proof of warranty.
2. The warranty period starts from the date the customer receives the product.
3. Backpack, mobile device connection cables, and packaging materials are not covered under warranty.

III. Non-Warranty Coverage

1. Damage caused by improper transportation, usage, maintenance, or storage by the customer.
2. Damage resulting from repairs by unauthorized service centers, including self-installation or disassembly by the customer.
3. Lack of warranty card, serial number, or valid proof of purchase, or inability to verify the product is within the warranty period.
4. Tampering with or alteration of the product's serial number.
5. Damage due to unavoidable natural disasters.
6. Product exceeding the warranty period.

Remarks



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