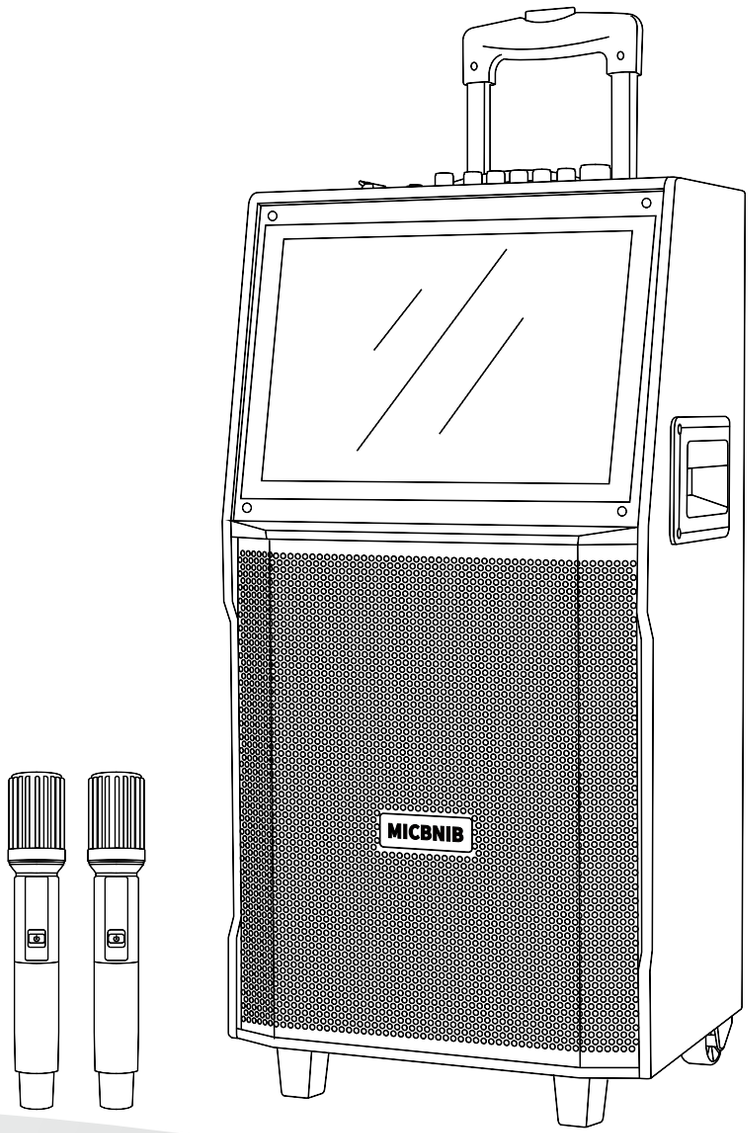
MICBNIB

Karaoke speaker

User Manual



M8 Pro

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Introduction

Thank you for choosing the touchscreen karaoke speaker! This user manual is designed to guide you through the setup, operation, and maintenance of your new entertainment device. Whether you're hosting a party, practicing your vocal skills, or simply enjoying music, this versatile system is sure to provide hours of entertainment.

Warnings and Precautions

Maintenance and Care

Proper maintenance and care of the battery in your Machine Speaker are essential for ensuring
optimal performance and longevity. Follow these guidelines to maximize battery life and keep your device operating smoothly:

Initial Charging: When you first receive the product, it's recommended to fully charge the battery before using it for the first time. Connect the device to a power source using the provided charger and let it charge until the battery is at 100%.

Regular Charging: To maintain battery health, avoid letting the battery completely drain before recharging. It's beneficial to charge your device when the battery level drops to around 20-30%. Frequent shallow charge cycles are better for battery longevity than deep discharge cycles.

Charging Environment: Charge your device in a cool, dry, and well-ventilated area. Avoid exposing it to extreme temperatures, as high temperatures can accelerate battery degradation. Charging your device in a hot environment can lead to reduced battery life over time.

Use Official Accessories: Always use the charger and accessories provided by the manufacturer. Using third-party chargers or cables might not provide the appropriate voltage or current, potentially damaging the battery.

Avoid Overcharging: Once the battery is fully charged, disconnect it from the charger. Leaving your device plugged in after reaching 100% can lead to slight overcharging, which can impact battery health over time.

Long-Term Storage: If it is not used for a long time, it should be fully charged before being placed. Store the device in a cool, dry place, away from direct sunlight and extreme temperatures.

Battery Disassembly Warning: Please do not attempt to disassemble the battery unit of the product on your own. Disassembling the battery can be dangerous and may cause harm to you or damage the device.

Heat Warning: After extended usage, the control panel may become warm due to battery heat. This is a normal occurrence and should not cause concern.

Power Issues Warning: If the product is not receiving power properly, please refrain from disassembling the battery unit. Instead, contact our support team promptly for assistance.

Caution

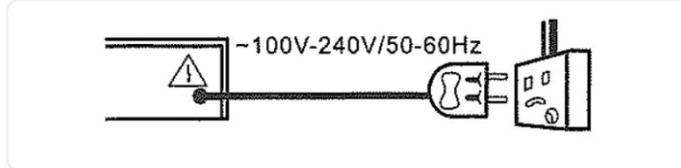
Please use the original box and packing materials for safe transportation of this product.
It is normal for the cover and rear panel to become warm after the player has been operating for an extended period of time.
Do not use hard or sharp tools to hit the product, it may scratch or damage the product!
Do not use greasy solvent or oil base cleaning agent to clean the screen surface.
will corrode the surface of the product

By following these care and maintenance tips, you can ensure that the batteries in your speakers remain in good condition to provide you with lasting enjoyment and entertainment.

Safety Instructions

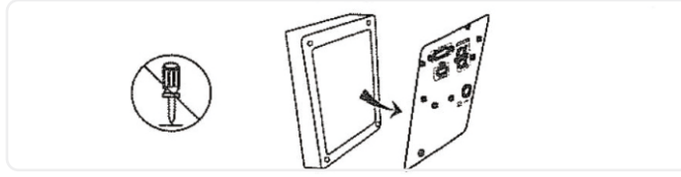
To ensure safe use, please read this instruction carefully before using this product and use it in a right way according to the instruction. Please keep this instruction properly for future reference.

Power: The product can only work with power supply which is indicated in this instruction or specified in the product.



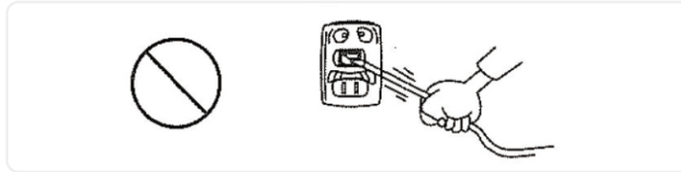
Mind Electricity Shock: Don't plug or unplug the power supply with wet hands to prevent the electricity shock.

Rear Plate Dis-assembly: Please do not disassemble the rear plate. If repair is needed, please ask the professional to operate.

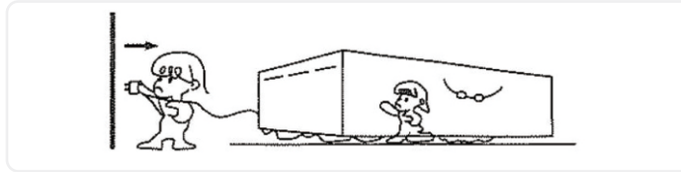


No Heavy Objects & Overheating: Do not place heavy objects on the product. It should avoid sun burning and keep away from hot source e.g. oven. No raining or immersion or put it in high temperature or

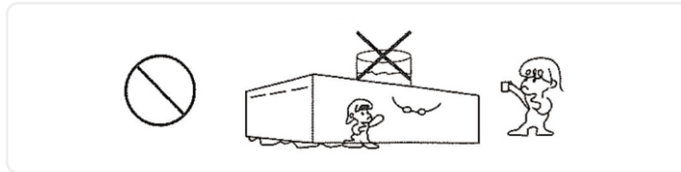
Power Line Protection: Power line should not be stepped, squeezed or dragged.



Non-use Period: If you do not use this product for a long time, please turn o ff the power and unplug the power supply.



The Speaker Top: Don't place objects like vase or container filled with liquid. Please maintain air ventilation to dissipate heat.

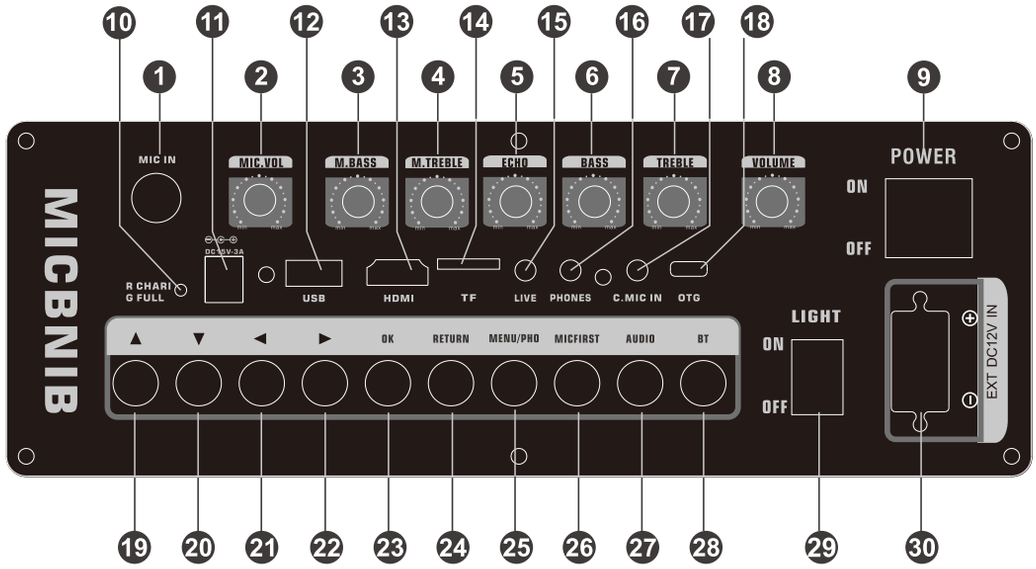


Don't use low power voltage regulating and regulated power supply, to avoid burning down the product or the regulated power supply.

This product is only suitable for use under non-tropical climate conditions. It may cause danger risk when it is used under tropical climate conditions.

This product is only suitable for use in places below 2000 meters above sea level. It may cause danger risk when it is used over 2000 meters above sea level.

Control Panel



❶ MIC IN GUITAR: Wired microphone input.
❷ MIC.VOL: Adjust the microphone volume. Turn right to increase the volume.
❸ M.BASS: Adjust the bass of the microphone. Turn right to increase the bass.
❹ M.TREBLE: Adjust the treble of the microphone. Turn right to increase the treble.
❺ ECHO: Fine-tune the reverb effect of the microphone.
❻ BASS: Modify the bass of the music. Turn right to enhance the bass.
❼ TREBLE: Modify the treble of the music. Turn right to enhance the treble.
❽ VOLUME: Adjust music volume. Turn right to increase the volume.
❾ POWER: Power on; ○: Power off.
❿ Charging Indicator Light: Red: Charging; Green: Fully charged.
⓫ DC15V-3A charging
⓬ USB: USB input (supports up to 512GB USB drives).
⓭ HDMI 1: Mirror speaker screen to TV.
⓮ TF CARD: Input for TF cards.
⓯ LIVE (TRRS Interface): Used for live streaming.
⓰ PHONES: Input for monitoring headphones.
⓱ C.MIC IN : Input for condenser microphones.
⓲ OTG: Designed for live streaming.
⓳ ▲: Up arrow.
⓴ ▼: Down arrow.
㉑ ◀: Left arrow
㉒ ▶: Right arrow.
㉓ OK: Confirm selection.
㉔ RETURN: Go back to the previous step.
㉕ MENU/PHO : Short press is menu on the screen, Long press is the mute function
㉖ MICFIRST: Microphone priority. In karaoke mode, music stops when singing.
㉗ AUDIO: Accompaniment/original vocals (USB music input only).
㉘ BT: Press to enable Bluetooth on the speaker.
㉙ Light switch: Power on; ○: Power off.
㉚ DC 12V IN: Input for external battery.

Remote Control

❶ Mixer: Adjust echo mode.
❷ Mute: Turn off the sound.
❸ Sound Effect.
❹ Prev: Previous song.
❺ Next: Next song.
❻ Vol-: Decrease volume.
❼ Vol+: Increase volume.
❽ Menu.
❾ Media: Switch between current mode and Bluetooth, USB, TF card modes.
❿ ◀: Left arrow.
⓫ ▶: Right arrow.
⓬ ▲: Up arrow.
⓭ ▼: Down arrow.
⓮ OK: Confirm selection.
⓯ Home: Return to the home page.
⓰ Return: Go back to the previous step.
⓱ Microphone: In karaoke mode, singing pauses music.
⓲ Audio:Original singer/accompaniment.
⓳ 0-9:Order of songs in USB flash drive.

Common problems and solutions

Q: Speaker sound distortion.

S: Some Settings are set too high, adjust panel GAIN to the left to reduce the volume; Adjust the panel BASS/MIDDLE/TREBLE to the left to reduce the volume of the input device.

Q: There is noise in the sound of the speaker.

S: Connection error or other input device problem, confirm whether the connection is strong, or use another connection wire; Do not connect 220V AC to all devices during live recording. 3.5MM connector internal recording live line do not fall to the ground; Check whether there are interference sources around the device, such as routers, LED lights, and induction stoves. Keep away from interference sources.

Q: Bluetooth volume is down!

S: Check whether the volume of the mobile phone or the Bluetooth volume of the device is turned on, whether the version of the music played is faulty, check whether the Bluetooth connection of the device is ignored, and restart the mobile phone or Bluetooth player to reconnect the device.

Q: The speaker makes a slight popping sound when the power is turned on or off.

S: Turn off the GAIN volume knobs of each channel. Before turning on the power supply of the speaker, connect the input device, turn on the power supply of the input device, and then turn on the power switch of the speaker.

Q: Is the adapter for this speaker universal?

S: The adapter of this speaker is a dedicated adapter, and the use of other adapters of the same specifications may cause noise.

Q: Can the battery pack of this speaker be used universally?

S: The battery pack of this speaker is a special battery pack, and the battery pack has a built-in protection board dedicated to this speaker. You need to purchase the original special battery pack of this speaker.

FAQ and Troubleshooting

	Product Name	Power outlet	ProblemSolution
General	No Power	Power outlet	Ensure all are connected firmly
		power adaptor	
		Power cord	
		Power switch ON/ OFF position	Ensure the switch is in "ON" mode
	Powered but not respond	Needs to reset machine	Turn o ffthe unit then turn on again
Microphone	Volume too low	Adjust Microphone volume setting	Set the microphone volume higher especially when recording
TV Connection	No picture (or sound) from TV set	Wrong setting on your TVEnsure TV	Ensure TV setting on the proper channel (video 1, channel 1 etc.)
Play USB & SD	Not reading	No files or wrong format file on your USB & SD	Download the files to your device and try different format if necessary
	Does not record	USB or SD Card is full storages	Delete some files to reserve some space for recording
	No function at all	Wrong format or been used too long time	Backup your files on your computer and format the USB or SD card
Bluetooth	Not pairing	In the wrong mode	Set to Bluetooth mode
	Music too low	Volume setting too low on your smart device	Turn both volumes up on your smart device and the machine
Remote Control	Does not react	Battery No contact	Remove the Battery PVC isolator

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interferenceto radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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Products and specifications are subject to change without notice.
Made in China

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