



PA281W

PARTY SPEAKER



INSTRUCTION MANUAL

Before connecting, operating or adjusting the unit,
please read instructions carefully and completely.

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IMPORTANT SAFETY INSTRUCTIONS

For all products:

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Clean only with a dry cloth.
6. Do not block any ventilation openings. Install this apparatus in accordance with the manufacturer's instructions.
7. Do not install this apparatus near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
8. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
9. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
10. Use only attachments/accessories specified by the manufacturer.
11. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, or the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
14. To disconnect this apparatus from the AC mains completely, disconnect the power-supply cord plug from the AC receptacle.
15. The mains plug of the power-supply cord shall remain readily operable.
16. This apparatus is intended to be used only with the power supply and/or charging cable provided by the manufacturer.



The following instructions may not apply to waterproof devices. Refer to your device user manual or quick start guide for more waterproof instruction if any.

- Do not use this apparatus near water.
- Do not expose this apparatus to dripping or splashing, and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.

WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

CAUTION

RISK OF ELECTRIC SHOCK. DO NOT OPEN.



THIS SYMBOL ON THE PRODUCT MEANS THERE IS UNINSULATED, DANGEROUS VOLTAGE WITHIN THE PRODUCT ENCLOSURE THAT MAY PRESENT A RISK OF ELECTRICAL SHOCK.



THIS SYMBOL ON THE PRODUCT MEANS THERE ARE IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS IN THIS GUIDE.

CAUTION FCC AND IC STATEMENT FOR USERS (USA AND CANADA ONLY)

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 interference received, including interference that may cause undesired operation.

CAN ICES-003(B)/NMB-003(B)

FCC SDOC SUPPLIER'S DECLARATION OF CONFORMITY

Monster hereby declares that this equipment is in compliance with the FCC Part 15 Subpart B. The declaration of conformity may be consulted in the support section of FCC website.

Federal Communication Commission Interference Statement

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 interference to 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.

For Products That Transmit RF Energy:

(i) FCC AND IC INFORMATION FOR USERS

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause

harmful interference; and (2) this device must accept any interference received, including interference that may cause undesired operation.

(ii) FCC/IC Radiation Exposure Statement

This equipment complies with 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.

L'environnement du millipascal incontrôlés, leurs conditions normales d'utilisation de maintenir, au moins 20cm avec les utilisateurs.

Correct disposal of this product (Waste Electrical & Electronic Equipment)



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

This product is RoHS compliant.

This product is in compliance with Directive 2011/65/EU, and its amendments, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

REACH

REACH (Regulation No 1907/2006) addresses the production and use of chemical substances and their potential impacts on human health and the environment. Article 33(1) of REACH Regulation requires suppliers to inform the recipients if an article contains more than 0.1 % (per weight per article) of any substance(s) on the Substances of Very High Concern (SVHC) Candidate List ('REACH candidate list'). This product contains the substance "lead"(CAS-No. 7439-92-1) in a concentration of more than 0.1% per weight.

At the time of release of this product, except for the lead substance, no other substances of REACH candidate list are contained in a concentration of more than 0.1% per weight in this product.

Note: On June 27, 2018, lead was added to the REACH candidate list. The inclusion of lead in the REACH candidate list does not mean that lead-containing materials pose an immediate risk or results in a restriction of permissibility of its use.

For devices with headphone jacks

WARNINGS/CAUTIONS



Do NOT use the headphones at a high volume for any extended period.

- To avoid hearing damage, use your headphones at a comfortable, moderate volume level.
- Turn the volume down on your device before placing the headphones on your ears, then turn the volume up gradually until you reach a comfortable listening level.

For Products That Include Batteries

Instructions for Users on Removal, Recycling and Disposal of Used Batteries

To remove the batteries from your equipment or remote control, reverse the procedure described in the owner's manual for inserting batteries. For products with a built-in battery that lasts for the lifetime of the product, removal may not be possible for the user. In this case, recycling or recovery centers handle the dismantling of the product and the removal of the battery. If, for any reason, it becomes necessary to replace such a battery, this procedure must be performed by authorized service centers. In the European Union and other locations, it is illegal to dispose of any battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste-management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries.

WARNING: Danger of explosion if battery is incorrectly replaced. To reduce risk of fire, explosion or leakage of flammable liquid/gas, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), sunshine or like, expose to extremely low air pressure or dispose of in fire or water.

SEIZURE WARNING

Some individuals may be sensitive to flashing lights and could experience epileptic seizures when exposed to them.

Other Safety Precautions

Always read and follow the instructions and safety recommendations provided by the speaker stand manufacturer.

- Follow all safety instructions provided by the stand manufacturer.
- Make sure the Party Speaker, is positioned on a flat, level, and stable surface.
- Place the Party Speaker on a firm, even surface. Once the speaker is placed, check that it is stable. When gently tilted up to 10 degrees in any direction, the speaker should remain secure.
- Arrange all cables so that performers, crew members, and audience members cannot trip over them or accidentally knock the speakers down.
- Before each use, inspect the Party Speaker, cable(s), and related hardware. Do not use the equipment if any parts are worn, damaged, or missing.
- Do not mount more than one speaker from this series on the top of another.
- Use extra caution when use it outdoors, especially in windy conditions. Do not attach banners, signs, or similar objects to the speaker system, as they may catch the wind and cause the system to fall.
- If the speaker is too heavy for you to lift safely, have another person help you.

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

CAUTION

Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.

CAUTION: These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

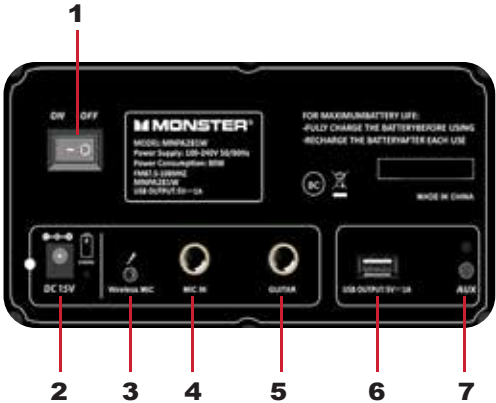
UNPACKING

Check that you have all of the following items.

If any item is missing, please contact the customer service hotline for assistance. The hotline number is printed on the cover page of this user manual.

- MNPA281W Party Speaker
- Wireless Microphone
- DC Power Adapter
- User Manual

Active speaker rear panel connector



- 1. POWER
- 2. DC INPUT
- 3. MIC 1 INPUT
- 4. MIC 2 INPUT
- 5. Guitar INPUT
- 6. USB
- 7. AUX IN
- 8. BASS/MID/TREBLE
- 9. MIC GAIN
- 10. MIC ECHO
- 11. GT GAIN
- 12. GT ECHO
- 13. MUSIC VOLUME
- 14. AURACAST
- 15. EQ/BASS BOOST
- 16. LIGHT
- 17. Bluetooth Mode
- 18. Source input mode
- 19. PREV
- 20. PLAY/PAUSE/MIC.PRI
- 21. NEXT



Main control panel functions

See

PART DESCRIPTIONS (Cont.)

The following section describes the connectors and controls on the speaker. Use these descriptions to help users identify each control and understand its basic function.

Active Speaker Rear Panel Connector

1. POWER - Turns the speaker on or off. Set the switch to the ON position to power the unit, and to OFF when the speaker is not in use.

2. DC INPUT - Connect the supplied or recommended DC power adapter here to power the speaker or charge the internal battery, if applicable. Use only an adapter that matches the required rating for this unit.

3. MIC 1 INPUT - Connect a wired microphone to this input for singing, speaking, or making announcements through the speaker.

4. MIC 2 INPUT - Connect a second wired microphone to this input. This allows two microphones to be used at the same time.

5. GUITAR INPUT - Connect a guitar or compatible instrument to this input so the instrument sound can be played through the speaker.

6. USB - Insert a USB drive to play compatible audio files. This port is used for supported USB playback functions.

7. AUX IN - Connect an external audio device using an AUX cable. This input can be used with devices such as phones, tablets, computers, MP3 players, or other audio sources with a line-out or headphone jack.

Main Control Panel Functions

8. BASS/MID/TREBLE - Adjusts the speaker tone settings. Use this control to change the bass, midrange, and treble levels to customize the sound.

9. MIC GAIN - Adjusts the microphone input level. Increase the gain to make the microphone louder, or reduce it if the microphone sound is too loud or distorted.

10. MIC ECHO - Adjusts the echo effect for the microphone. Increase the setting for more vocal echo, or reduce it for a cleaner microphone sound.

11. GT GAIN - Adjusts the input level for the guitar. Increase the gain to make the guitar louder, or reduce it if the guitar sound becomes distorted.

12. GT ECHO - Adjusts the echo effect for the guitar input. Use this control to add or reduce echo on the guitar sound.

13. MUSIC VOLUME - Adjusts the main music playback volume. Turn the control to increase or decrease the overall music level from Bluetooth, USB, AUX, FM, or other supported audio sources.

14. AURACAST - Activates or controls the Auracast wireless broadcast function, when available. This function allows compatible devices or speakers to connect using Auracast-supported Bluetooth audio.

15. EQ/BASS BOOST - Selects sound equalizer settings or activates bass boost. Use this button to change the sound profile or enhance low-frequency bass output.

16. LIGHT - Turns the speaker lights on or off, or changes the lighting mode. Press repeatedly to cycle through the available light effects, if supported.

17. BLUETOOTH MODE - Selects Bluetooth mode and allows the speaker to pair with a Bluetooth device. Use this mode to play audio wirelessly from a phone, tablet, or other Bluetooth-enabled device.

18. SOURCE INPUT MODE - Switches between the available audio sources, such as Bluetooth, USB, AUX, FM radio, or other supported input modes.

19. PREV - Returns to the previous track or station, depending on the selected mode. In music playback mode, press to play the previous song.

20. PLAY/PAUSE/MIC.PRI - Starts or pauses music playback. The MIC.PRI function gives priority to the microphone by lowering the music volume when the microphone is being used, making speech or vocals easier to hear.

21. NEXT - Skips to the next track or station, depending on the selected mode. In music playback mode, press to play the next song.

Power on/off and Charging Battery

Power Switch: Use the power switch to turn the speaker's power supply **ON** or **OFF**.

Connect the supplied DC power adapter to the speaker.

Insert the DC adapter plug into the speaker's Power Input port.

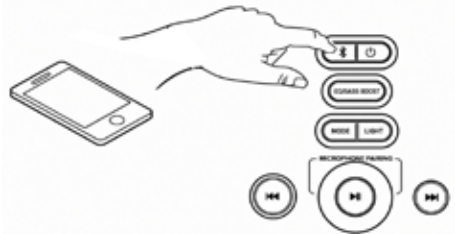
- Once the DC adapter is properly connected, the battery will begin charging automatically.
- Before using the speaker for the first time, charge the battery for approximately 6 hours while the unit is powered off. This helps ensure the battery is fully charged and ready for normal operation.



Bluetooth Connection

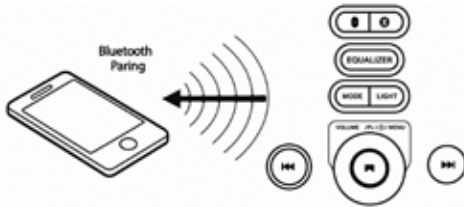
Bluetooth technology allows you to enjoy music and audio wirelessly from a compatible mobile phone, tablet, computer, or other Bluetooth-enabled device. With Bluetooth, there is no need to connect an audio cable between your device and the speaker, giving you more freedom to move around while listening.

Once your device is paired with the speaker, you can play music, podcasts, or other audio directly from your device. Bluetooth also helps keep the listening area cleaner and more organized by reducing the need for extra cables.



1. Press the Bluetooth button on the speaker control panel to select "BLUE" mode. When Bluetooth mode has been activated, the unit will provide an audio confirmation by saying "Bluetooth", indicating that the speaker is ready for wireless pairing.
2. Prepare a Bluetooth-enabled mobile phone, tablet, or other compatible audio device that you want to use for music playback. Turn on the Bluetooth function on your device and place the device into Bluetooth pairing mode. From the list of available Bluetooth devices, search for and select "**MNPA281W**". After selecting it, wait a few moments until the device and speaker connect wirelessly. Once the connection is successful, you can begin playing music through the speaker.

True Wireless System (TWS)



The **True Wireless System** function allows you to connect two MNPA281W speakers together wirelessly so they can play audio at the same time.

- 1 Place both MNPA281W** speakers within approximately 10 feet of each other. Keeping the speakers close together helps ensure a stable wireless connection during the pairing process.
- 2 Connect your phone, tablet, or other music source** device to one of the speakers using Bluetooth. Leave the second speaker in Bluetooth mode, but do not connect it to any device at this time.
- 3 On the speaker** that will be linked, press and hold the TWS pairing button for about 3 seconds to activate TWS pairing mode. Once pairing is successful, the two speakers will connect wirelessly and play the same audio together.

Note: To disconnect the wireless speaker link, simply press the TWS button again.

Auracast Wireless Connection

How to Use the Auracast Function

The Auracast function allows multiple compatible party speakers to connect together wirelessly. This feature lets one speaker send audio to additional speakers, creating a wider and more powerful sound experience without the need for audio cables.

Benefits of Using Auracast

Auracast is ideal for parties, gatherings, outdoor events, and larger rooms where one speaker may not provide enough coverage. By connecting several compatible speakers together, the music can be heard more evenly throughout the area. This helps create a fuller sound and allows users to place speakers in different locations while playing the same audio at the same time. Auracast also helps reduce cable clutter, making setup easier, cleaner, and more convenient.



- 1. Turn on all speakers**
Power on the main speaker and any additional compatible speakers you want to connect.
- 2. Place the speakers near each other**
For best results, place the speakers within close range during the pairing process. After they are connected, you may move them farther apart, as long as they remain within the wireless operating range.
- 3. Select Bluetooth mode on the main speaker**
Press the **Bluetooth** or **Source** button on the main speaker until Bluetooth mode is selected.
- 4. Connect your music device to the main speaker**
On your phone, tablet, or other Bluetooth-enabled device, open the Bluetooth settings and select the speaker model name from the available device list. Once connected, this speaker will become the main speaker for audio playback.

Auracast Wireless Connection (Cont.)

5. Activate Auracast on the main speaker

Press the **Auracast** button on the main speaker to begin broadcasting the audio signal. The speaker may give an audio prompt or indicator light to confirm that Auracast mode is active.

6. Activate Auracast on the additional speakers

On each additional speaker, press the **Auracast** button to place it into receiving or pairing mode. Do not connect these extra speakers directly to your phone or tablet. They should connect to the main speaker through Auracast.

7. Wait for the speakers to connect

The additional speakers will search for the Auracast signal from the main speaker. Once connected, they will begin playing the same audio wirelessly.

8. Add more speakers if supported

To connect more compatible speakers, turn on each additional speaker and activate its **Auracast** function. Wait for each speaker to connect before adding another one.

9. Adjust the volume

Use the volume controls on the main speaker or your connected music device to adjust the overall playback level. Some models may also allow volume adjustment on each individual speaker.

10. Disconnect Auracast

To stop the wireless speaker connection, press the **Auracast** button again on the main speaker or turn off **Auracast mode** on the connected speakers. You may also power off the speakers to end the connection.

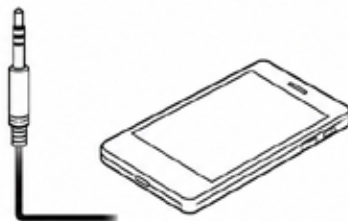
Important Notes

For best performance, keep the speakers within the recommended wireless range and avoid placing large objects, walls, or metal barriers between them. If the speakers do not connect, turn Auracast off on all speakers and repeat the pairing steps. The number of speakers that can be connected may vary depending on the model and operating environment.

Connecting Using Aux-in input

The **AUX-IN** input provides a simple and reliable way to connect audio devices directly to the speaker using a 3.5mm audio cable. This is useful when Bluetooth is not available, when a device does not support wireless pairing, or when a stable wired connection is preferred.

AUX-IN connection also helps reduce wireless interference and allows quick playback without pairing or setup. It is compatible with many devices, including phones, tablets, computers, MP3 players, and other audio sources with a headphone or audio output jack.



1. Plug one end of a 3.5mm stereo audio cable into the
2. Connect the other end of the cable to the audio output jack of your phone, tablet, MP3 player, computer, or other compatible audio device.
3. Press the Mode button on the speaker until AUX mode is selected.
4. Once AUX mode is active, audio from the connected device will play through the speaker.
5. Use the connected audio device to control playback functions such as Play, Pause, Next, Previous, Volume Up, and Volume Down.
5. Adjust the volume on both the speaker and the connected device for the best listening level.

Use the FM Radio function to listen to available FM radio stations through the speaker.



- 1 Press the MODE button** repeatedly until FM mode is selected.
 - 2 Press the PLAY/PAUSE button** to begin automatic scanning. The speaker will search for available FM radio stations and save them as preset stations.
 - 3 After the scan is complete, short press the PREV or NEXT button** to move through the saved preset radio stations.
 - 4 To manually search for another station, press and hold the PREV or NEXT button.** The speaker will scan backward or forward until it finds the next available FM station.
- **For best FM reception,** place the speaker in an open area and keep it away from large metal objects or electronic devices that may cause interference.

USB/TF Input

The speaker can play music files from a compatible USB flash drive or TF card.



- 1 Insert a USB flash drive** or TF card containing compatible music files into the correct input on the speaker.
 - 2 Once the USB/TF device is connected,** the speaker will begin playing the music files automatically.
 - 3 Use the speaker controls** or the remote control to adjust playback, select songs, pause music, or skip between tracks.
- **Before removing** the USB flash drive or TF card, switch the speaker to another input mode, such as AUX, to help prevent playback errors or file reading issues.

Note: The MNPA281W can read USB/TF devices with a maximum capacity of **16 GB**. For best performance, use properly formatted USB/TF storage devices and make sure the music files are supported by the speaker.

Microphone / Guitar Input

- This speaker includes input connections for a microphone and guitar, allowing users to sing, speak, or play an instrument.



- 1 Connect a microphone cable** to the MIC IN input located on the back panel of the unit.
 - 2 Connect a guitar cable** to the GT IN or GUITAR input located on the back panel of the unit.
 - 3 After connecting** the microphone or guitar, adjust the volume or gain controls as needed.
 - 4 Speak into the microphone** or play the guitar to check the sound level. Increase or decrease the level until the sound is clear and comfortable.
- **Avoid placing** the microphone too close to the speaker, as this may cause feedback or a loud whistling sound.

Record Function

- The speaker includes a recording function that allows you to record audio to a connected USB device.
- 1 Insert a USB flash drive** into the USB input.
 - 2 Connect a microphone** to the microphone input if you want to record voice or announcements.
 - 3 Short press the REC button** on the remote control to enter recording mode and begin recording.
 - 4 Long press the REC button** on the remote control to stop recording. The speaker will exit recording mode and enter recorded playback mode.

Recording by Source Mode

- **When using AUX or FM mode,** the speaker can record both the music source and the microphone voice.
- **When using Bluetooth or USB mode,** the speaker can record only the microphone voice.
- **Make sure a USB flash drive** is properly inserted before using the recording function. Recording quality may vary depending on the connected microphone, source volume, and USB device.

Troubleshooting

Use the following guide to help correct common operating problems.

General

No Power

Make sure the DC power cord is securely connected to the speaker and to a working electrical outlet.

Check that the Power ON/OFF switch is set to the ON position.

If the battery is low or fully discharged, connect the DC power adapter and allow the speaker to charge before use.

If the speaker still does not turn on, leave it connected to power for several minutes and try again.

Buttons Are Not Responding

Turn the Power ON/OFF switch to OFF, wait a few seconds, and then turn it back to ON to reset the unit.

Disconnect the power adapter from the speaker, then reconnect it and try again.

Make sure the speaker is not in a locked, paused, or inactive mode.

No Sound Is Heard

Make sure the volume on the speaker is turned up to a reasonable level.

If using AUX mode, check that the connected audio device volume is also turned up.

If using Bluetooth mode, make sure the Bluetooth device is connected properly and audio is playing through Bluetooth output.

Confirm that the correct input mode has been selected on the speaker.

Check that all cables are firmly connected and not damaged

Bluetooth Troubleshooting

Audio Quality Is Poor

Bluetooth reception may be weak. Move the Bluetooth device closer to the speaker.

Remove large objects or obstacles between the speaker and the Bluetooth device.

Keep the speaker away from devices that may cause wireless interference, such as routers, microwaves, or other wireless equipment.

Make sure the Bluetooth device has enough battery power and is operating normally.

Cannot Pair with Bluetooth Device

Make sure the speaker is not already connected to another Bluetooth device.

Make sure your phone, tablet, or audio device is not connected to another Bluetooth speaker or audio system.

Confirm that the Bluetooth function is turned on for the MNPA281W.

Check that the blue LED indicator on the speaker is flashing quickly, which indicates pairing mode.

Turn the speaker power switch OFF, then turn it ON again.

Repeat the Bluetooth setup steps and select MNPA281W from the Bluetooth device list.

Specification	Details
Product Dimensions	325 × 350 × 745 mm / 12.8 × 13.8 × 29.3 in
Gift Box Dimensions	396 × 396 × 800 mm / 15.6 × 15.6 × 31.5 in
Net Weight	16.5 kg / 36.4 lb
Gross Weight	17.5 kg / 38.6 lb
Power Output	80W
Speaker Configuration	Dual 8-inch speakers + 1 tweeter
P.M.P.O.	320W
Playback Time	Approximately 3–5 hours
Bluetooth Version	Bluetooth 5.4 + EDR
Bluetooth Range	Up to 10 m / 32.8 ft
Frequency Response	50Hz–20KHz
FM Radio Frequency Range	87.5MHz–108MHz
FM Antenna	External antenna
Radio Preset Stations	Supported
USB Playback Format	MP3
USB Upgrade	Supported
Battery 1	2V / 7000mAh
Power Adapter	100V–240V DC adapter included
Inputs / Connections	USB, AUX-in, MIC input, Guitar input, DC input
Functions	Bluetooth, FM radio, USB playback, AUX input, wired microphone input, TWS, recording, LED display, RGB flashing lights
Line Out Port	Not included
DC-in USB	Not supported
Front / Back Panel Material	Plastic / Speaker Mesh Material Iron
Included Accessories	User manual × 1, DC adapter × 1

This Monster-branded product, marketed as new, in the original carton to the original purchaser ("Product"), is warranted by Russell Distribution Company, LLC against manufacturing defects in materials and workmanship for a limited warranty period of Ninety (90) Days for Labor and One (1) year for Parts. This Limited Warranty is conditioned upon proper use of Product by you, the Purchaser.

This Limited Warranty does not apply to store display products and product sold as a "marked down" special, in as is condition, "close outs", "liquidation and clearance sales", "open box", products missing accessories, or no fault found.

Proof of purchase in the form of a Bill of Sale, Receipt or Receipted Invoice is evidence the Product is within the limited warranty period. The Bill of Sale, Receipt or Receipted Invoice must be presented as a pre-condition to obtaining the limited warranty service.

This limited warranty begins on the original date of purchase and is valid only on Products purchased through authorized dealers and used in the United States, and Puerto Rico, by the original Purchaser. To receive warranty service, the Purchaser must first contact us for problem determination and service procedures. The original dated bill of sale, receipt or receipted invoice must be presented upon request as proof of purchase.

We will repair your product or if repairs cannot be made, we will replace it at no charge with the same or similar product. If the Product is defective as specified in this limited warranty during the limited warranty period, we may use new or remanufactured parts to repair the Product. All replaced parts and products become our property and must be returned to us. Replacement parts and products assume the remaining original limited warranty, or ninety (90) days, whichever is longer.

Product freight must be prepaid by you, the original Purchaser and shipped in either its original packaging or packaging affording an equal degree of protection. We will not be responsible for or obligated to replace damaged Products.

If the Product is received damaged, it is your responsibility as the consumer to file a claim against the carrier. We will only store the damaged Product for 30 days and reserve the right, in our sole discretion, to dispose of the damaged Product or ship it back to you at your expense after 30 days.

This limited warranty covers manufacturing defects in materials and workmanship encountered in normal, and except to the extent otherwise expressly provided for in this statement noncommercial use of this Product, and shall not apply to the following, including, but not limited to: Damage which occurs in shipment; delivery and installation; applications and uses for which this Product was not intended; altered Product or serial numbers; cosmetic damage or exterior finish; accidents, abuse, neglect, fire, water, lightning or other acts of nature; use of products, equipment, systems, utilities, services, hardware, supplies, accessories, applications, installations, repairs, external wiring or connectors not supplied or authorized by us or the manufacturer, which damage this Product result in service problems: incorrect electrical line voltage, fluctuations and surges: customer adjustments and failure to follow operating instructions, cleaning, maintenance and environmental instructions that are covered and prescribed in the instruction book; reception problems and distortion related to noise, echo, interference or other signal transmission and delivery problems; burned-in images. Uninterrupted or error-free operation of the Product is not warranted.

THERE ARE NO EXPRESS OR IMPLIED WARRANTIES OTHER THAN THOSE LISTED AND DESCRIBED ABOVE, AND NO WARRANTIES WHETHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, SHALL APPLY AFTER THE EXPRESS WARRANTY PERIODS STATED ABOVE, AND NO OTHER EXPRESS WARRANTY OR GUARANTY GIVEN BY ANY PERSON, FIRM OR CORPORATION WITH RESPECT TO THIS PRODUCT SHALL BE BINDING ON US. REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS LIMITED WARRANTY IS YOUR EXCLUSIVE REMEDY AS THE CONSUMER. WE SHALL NOT BE LIABLE FOR ANY INCIDENTAL, OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT; EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED FOR THE DURATION OF THIS LIMITED WARRANTY THIS LIMITED WARRANTY SHALL NOT EXTEND TO ANYONE OTHER THAN THE ORIGINAL PURCHASER OF THIS PRODUCT, IS NONTRANSFERABLE AND STATES YOUR EXCLUSIVE REMEDY.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from state to state. Any provision contained herein which is found contrary to state or local laws shall be deemed null and void and the remaining provisions shall continue in full force and effect.

To obtain warranty service:
Email: support@mymonsteraudio.com



MUSIC WITHOUT LIMITS
