MONSTER®

REMIX

DJ MIXER PARTY SYSTEM

USER MANUAL

MODEL: MNREMIX

THANK YOU FOR CHOOSING MONSTER

Congratulations on your Monster REMIX speaker! Please take your time to explore all of the features and utilities we have built into this product.

We put all of our products through rigorous testing and quality control. For your peace of mind, we offer a one-year limited warranty against manufacturing defects and workmanship. Please refer to the warranty section of the user manual for more details.

For more information on all of our products, please visit: MyMonsterAudio.com

FOLLOW US:

@MyMonsterAudio

@MyMonsterAudio

@MyMonsterAudio

PACKAGE CONTENTS

Included with your purpose:

Monster REMIX

User Manual & Quick Start Guide
(Incl. Warranty Statement)

Wireless Microphone
(Batteries Included)

Remote Control
(Batteries Included)

AUX Cord
(Jack: 3.5mm; Length: 5')

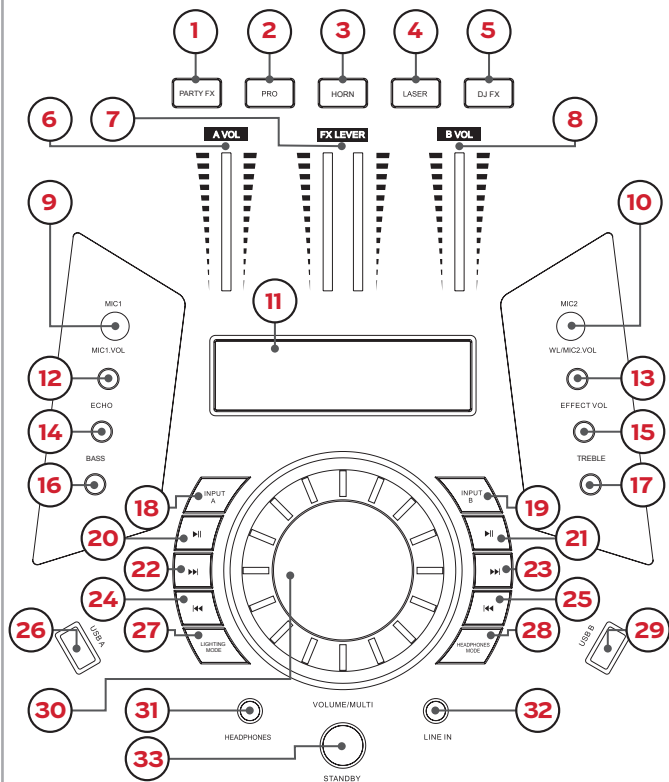**AC Power Cord**
(Length: 6'6")

FM Antenna
(Length: 6'6")

TABLE OF CONTENTS

PRODUCT CONTROLS

Top Panel Diagram

Top Panel

1. Party FX Button
2. Pro Button
3. Horn Button
4. Lazer Button
5. DJ FX Button
6. Input **A** Volume Slider
7. FX Lever
8. Input **B** Volume Slider
9. Mic **1** Input
10. Mic **2** Input
11. LED Digital Display
12. Mic **1** Volume Knob
13. WL/Mic **2** Volume Knob
14. Echo Depth Knob
15. Effect Volume Knob
16. Bass Knob
17. Treble Knob
18. Input **A** Mode Button
19. Input **B** Mode Button
20. Input **A** Play/Pause Button
21. Input **B** Play/Pause Button
22. Input **A** Next Button
23. Input **B** Next Button
24. Input **A** Previous Button
25. Input **B** Previous Button
26. USB **A** Input
27. Lighting Model Button
28. Headphone Mode Button
29. USB **B** Input
30. Volume/Multi Dial
31. Headphone Input
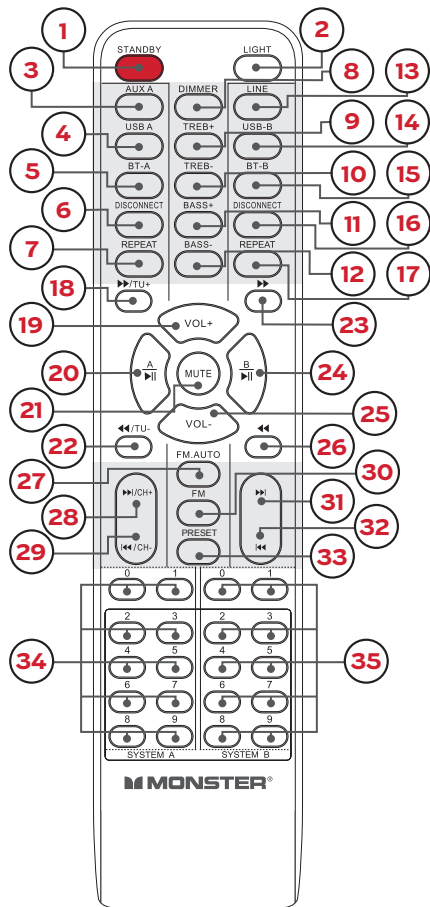32. Line-In Audio Input
33. Standby Button

Back Panel Diagram
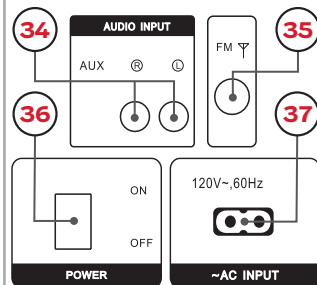
Back Panel

34. AUX Audio RCA Input
35. FM Antenna Input
36. Power Switch
37. AC Input

1

Remote Diagram

Controls

1. Standby
2. Light Mode
3. AUX-**A** Select
4. USB-**A** Select
5. BT-**A** Select
6. BT-**A** Disconnect
7. Repeat (Ch. **A**)
8. LED Dimmer
9. Trebel +
10. Trebel -
11. Bass +
12. Bass -
13. Line-In (Ch. **B**) Select
14. USB-**B** Select
15. BT-**B** Select
16. BT-**B** Disconnect
17. Repeat (Ch. **B**)

18. FM Tunning +/Forward
19. Main Volume +
20. Play/Pause(Ch. **A**)
21. Mute
22. FM Tunning -/Rewind
23. Forward
24. Play/Pause(Ch. **B**)
25. Main Volume -
26. Previous

27. FM Auto Preset
28. Next Track (Ch. **A**)/ FM Channel +
29. Previous Track (Ch. **A**)/ FM Channel -
30. FM Audio Input
31. Previous Track (Ch. **B**)
32. Next Track (Ch. **B**)
33. FM Preset

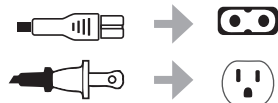34. (Ch. **A**) Number Pad
35. (Ch. **B**) Number Pad

When you see this icon in the manual, it means the action can only be performed by using the remote control.

2

POWER

Power

1 Connect the speaker to an external power source using the included AC power cable.

2 Toggle the **POWER** switch to the "**ON**" position.

`ON`
`OFF`

"WELCOME" will appear on the LED display. The speaker will connect to the last selected audio source.

`WELCOME` → `BT-ABT-B`

- Toggle the **POWER** switch to the "**OFF**" position to turn the speaker off.

`ON`
`OFF`

Standby

1 Press the "**STANDBY**" button to put the speaker into low-power mode.

(Press)

STANDBY

Press the "**STANDBY**" button.

(Press)

STANDBY

"STANDBY" will appear on the LED display. The STANDBY button will glow RED.

`STANDBY` →

STANDBY

- Press the **STANDBY** button again to wake up the speaker.

(Press)

STANDBY

Press the **STANDBY** button again.

(Press)

STANDBY

"WELCOME" will appear on the LED display. The speaker will connect to the last selected audio source.

`WELCOME` → `BT-ABT-B`

AUDIO

Volume

- Rotate the **VOLUME/MULTI** dial to adjust the main volume level of the speaker.

(Rotate)

(−) (+)
VOLUME/MULTI

Press the **VOL+** or **VOL -** button.

(Push)

VOL+ or VOL-

The LED display will show "MAIN" and the current volume level.

`MAIN 10`

- **INPUT** (**A** or **B**) volumes can be independently adjusted by using the corresponding volume sliders.

(Slide)

A VOL (+) (−) or B VOL (+) (−)
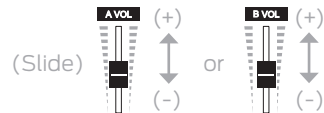
Mute

Press the **MUTE** button to mute all speaker audio.

(Push)

MUTE

The LED display will show "MUTE" and the current volume level.

`-MUTE 10 -`

Press the **MUTE** button again to turn speaker audio back on.

(Push)

MUTE

- Rotate the **VOLUME/MULTI** dial to turn speaker audio back on.

(Rotate)

VOLUME/MULTI

The speaker will automatically enter standby after ~15 min. of inactivity or lack of connection. Standby mode can be manually enabled in any mode.

USB

1 Press the **INPUT** (**A** or **B**) button to cycle through audio sources and select the USB input (USBA or USBB).

(Press) INPUT A or INPUT B

Press the **USB-A** or **USB-B** button.

(Press) USB A or USB-B

The LED display will show "USBA" or "USBB".

USBA USBB

2 Insert your USB drive into the **USB A** or **USB B** input.

(insert) USB A or USB B

The speaker will automatically begin playing.

0:0 1

■ Press the **PLAY/PAUSE** (**A** or **B**) button to pause or resume the current track.

(A) (B)
(Press) ▶❙❙ or ▶❙❙

Press the **PLAY/PAUSE** (**A** or **B**) button.

(Press) or

The LED display will show "PLAY PAUSE".

PLAY PAUSE

■ Press the **NEXT** (**A** or **B**) button to skip to the next track.

(A) (B)
(Press) ▶▶❙ or ▶▶❙

Press the **NEXT** (**A** or **B**) button.

(Press) or

The LED display will show "NEXT".

NEXT

■ Press the **PREVIOUS** (**A** or **B**) button to restart or skip to the previous track.

(A) (B)
(Press) ❙◀◀ or ❙◀◀

Press the **PREVIOUS** (**A** or **B**) button.

(Press) or

The LED display will show "PREV".

PREV

■ Press the **REWIND** (**A** or **B**) button to rewind the current track.

(A) (B)
(Press) ◀◀/TU- or ◀◀

■ Press the **FORWARD** (**A** or **B**) button to fast forward on the current track.

(A) (B)
(Press) ▶▶/TU+ or ▶▶

■ Use the **NUMBER** buttons to input the track you want to play.

(Press)

■ Press the **REPEAT** (**A** or **B**) button to cycle through the playback modes:

(A) (B)
(Press) REPEAT or REPEAT

Random (RAND) = play all tracks in random order

RAND

Single (SING) = repeat current track
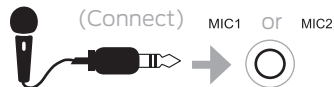
SING

All (ALL) = repeat all tracks

ALL

The USB inputs will only play audio files on a USB drive. To stream audio from a smart device, use the BLUETOOTH, AUX, or LINE IN inputs.

AUDIO CONT.

Microphones

1 Connect a microphone to the **MIC** (**1** or **2**) input.

(Connect) MIC1 or MIC2

2 Rotate the **MIC1.VOL** or the **WL/MIC2.VOL** knob to increase or decrease the volume level.

MIC1.VOL or WL/MIC2.VOL

(Rotate) (-) (+)

▪ Rotate the **ECHO** knob to adjust echo depth.

ECHO

(Rotate) (-) (+)

💡 **The included wireless microphone will automatically connect to MIC 2.**

Bluetooth Pairing

1 Place your music device within 3 feet of the speaker.

■ ■ ■ ■ **3 ft.** ■ ■ ■ ■

Make sure Bluetooth is enabled on your device.

✓ 🔵

2 Press the **INPUT** (**A** or **B**) button to cycle through audio sources and select Bluetooth (BT-A / BT-B).

(Press) INPUT A or INPUT B

Press the **BT-A** or **BT-B** button.

(Press) BT-A or BT-B

The LED display will show "BT-A" or "BT-B" and blink in pairing mode.

BT-A BT-B

5

3 Select "**MONSTER REMIX A** or **MONSTER REMIX B**" on your music device's Bluetooth menu to pair with the speaker.

MONSTER REMIX A
MONSTER REMIX B

The speaker will make audible confirmation. LED display will stop blinking.

🔊

NFC Pairing (Android Only)

1 Enable NFC on your music device.

✓ 🅝

2 Press the **INPUT** (**A** or **B**) button to cycle through audio sources and select Bluetooth (BT-A / BT-B).

(Press) INPUT A or INPUT B

Press the **BT-A** or **BT-B** button to select the Bluetooth input.

(Press) BT-A or BT-B

The LED display will show "BT-A" or "BT-B" and blink in pairing mode.

BT-A BT-B

3 Place your music device directly on the speaker's **NFC** logo until paired.

🅝 ➡ 🅝

The speaker will make audible confirmation. LED display will stop blinking.

🔊

💡 **~30 feet max connection range after pairing.** Devices out of range may suffer disruption or loss of signal.

Bluetooth/NFC Controls

- Press the **PLAY/PAUSE** (**A** or **B**) button to pause or resume the current track.

(A)   (B)

(Press)   ▶❙ or ▶❙

Press the **PLAY/PAUSE** (**A** or **B**) button.

(Press)   or

The LED display will show "PLAY PAUSE".

PLAY PAUSE

- Press the **NEXT** (**A** or **B**) button to skip to the next track.

(A)   (B)

(Press)   ▶▶❙ or ▶▶❙

Press the **NEXT** (**A** or **B**) button.

(Press)   or

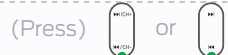*The LED display will show "NEXT".*

NEXT

- Press the **PREVIOUS** (**A** or **B**) button to restart or skip to the previous track.

(A)   (B)

(Press)   ❙◀◀ or ❙◀◀

Press the **PREVIOUS** (**A** or **B**) button.

(Press)   or

The LED display will show "PREV".

PREV

- Press **DISCONNECT** (**A** or **B**) to disconnect the corresponding Bluetooth device.

(A)   (B)

(Press)   DISCONNECT or DISCONNECT

You may have **TWO** Bluetooth devices active at once: one in INPUT A, one in INPUT B.

FM Radio (Input A Only)

1 Connect the included FM antenna to the **FM INPUT** on the back panel.

2 Press the **INPUT A** button to cycle through audio sources and select the radio function.
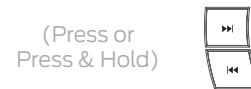
(Press)   INPUT A
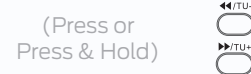
Press the **FM** button.

(Press)   FM

The LED display will show the last-selected FM radio frequency.

106.7 BT--B

3 Press the **PREVIOUS** or **NEXT** (**INPUT A**) button to change the radio frequency. Press and hold the button to scan frequencies.

(Press or Press & Hold)

Press the **TU+** / **TU-** buttons to change radio frequency. Press and hold the **TU+** / **TU-** buttons to scan frequencies.

(Press or Press & Hold)   ◀◀/TU-   ▶▶/TU+

Save a radio station by pressing the **PRESET** button, followed by entering a two-digit channel (01-40) on the **INPUT A NUMBER PAD**.
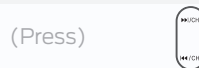
(Press)   PRESET   (Enter Ch.)

Press the **FM.AUTO** button to scan for strong radio frequencies and automatically save them into the first available preset channels (01-40).

(Press)   FM.AUTO

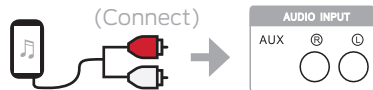*The LED display will show the two-digit channel number.*

01CH

Press **CH+** / **CH-** to cycle through your saved radio preset channels.

(Press)

AUDIO CONT.

AUX (Input A Only)

1 Connect an analog audio device via the **AUX** (RCA) input.

(Connect)

AUDIO INPUT
AUX   Ⓡ   Ⓛ

2 Press the **INPUT A** button to cycle through audio sources and select AUX A.

(Press)

INPUT A

Press the **AUX A** button.

(Press)

AUX A

The LED display will show "AUXA." Only audio device functions are available in AUX mode. Speaker functions will not work.

AUXA

Line-In (Input B Only)

1 Connect your music device via the **LINE IN** port.

(Connect)

LINE IN

2 Press the **INPUT B** button to cycle through audio sources and select the LINE input.

(Press)

INPUT B

Press the **LINE** button.

(Press)

LINE
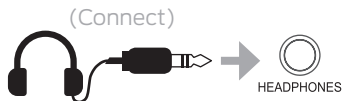
The LED display will show "LINE." Only audio device functions are available in LINE-IN mode. Speaker functions will not work.

LINE

Headphones

1 Connect your external device via the **HEADPHONES** input.

(Connect)

HEADPHONES

2 Press the **HEADPHONES MODE** button to cycle through which input you want to hear through your headphones.

(Press)

HEADPHONES MODE

The LED display will show the current headphone input: INPUT A, INPUT B or INPUT AB.

INPUT A ➤ INPUT B ➤ INPUT AB

3 Rotate the **VOLUME/ MULTI** dial while in headphone mode to change the volume of the selected input.

(-) (Rotate) (+)

A:10 B:10

Bass & Treble

▪ Rotate the **TREBLE** knob to increase or decrease the treble level (+8 to –8).

(-) (Rotate) (+) TREBL

Press the **TREB+** or **TREB-** button.

(Press)   TREB+   or   TREB-

The LED display will show the currently selected treble level.

TREB+01

▪ Rotate the **BASS** knob to increase or decrease the bass level (+8 to –8).

(-) (Rotate) (+) BASS

Press the **BASS+** or **BASS-** button.

(Press)   BASS+   or   BASS-

The LED display will show the currently selected bass level.

BASS–01

FEATURES

PARTY FX

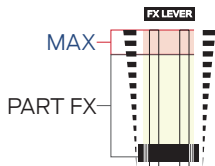**1** Press the **PARTY FX** button to cycle through the sound effects: SIREN, VECTOR, FIREWORK, RAINING, and POWER UP.

(Press)

PARTY FX

2 Engage the **FX LEVER** partway to trigger the selected **PARTY FX** sound effect.

(Slide)

FX LEVER

MAX

PART FX

- Push the **FX LEVER** to its highest point to activate the "MAX" (explosion) effect.

The LED display will show "MAX."

MAX

PRO, HORN, & LAZER FX

Press the **PRO**, **HORN**, and **LAZER** button to trigger the sound effect (in any audio mode).

(Press)

PRO   HORN   LASER

DJ FX

1 Press the **DJ FX** button to cycle through the sound effects: SCRATCH, REVERB, BEAT BOX, YEAH 1, BRING IT, YEAH 2, and COME ON.

(Press)

DJ FX

2 While **DJ FX** mode is still engaged, rotate the **VOLUME/MULTI** dial to trigger the selected sound effect.

(Rotate)

FX Volume

- Rotate the **EFFECT VOL** knob to increase or decrease the volume level of ALL sound effects. (00-22).

(Rotate)

(−)   EFFECT VOL   (+)

The LED display will show the current sound effect volume level.

EF VOL 10

Lights

- Press the **LIGHTING MODE** button to cycle through the RGB lighting modes.

(Press)

LIGHTING MODE

Press the **LIGHT** button.

(Press)

LIGHT

R=	*Red*	*GB=*	*Green/Blue*
G=	*Green*	*RGB=*	*Red/Green/Blue*
B=	*Blue*	*AUTO=*	*various combinations*
RG=	*Red/Green*	*DEMO=*	*responds to music beat*
RB=	*Red/Blue*	*OFF=*	*no lights*

The speaker will exit the light mode after ~3 seconds of inactivity.

Dimmer

Press the **DIMMER** button to change the LED display brightness level (1 to 5).

(Press)

DIMMER

The LED display will show the current brightness level. The speaker defaults to level 3 on power-up and wake-up.

DIMMER 5

8

SPECIFICATIONS

General	
Bluetooth®Version	4.2
Power Input	AC 120V~,60Hz
Speaker Drivers	1" Tweeter, 3" Woofer, & 10" Subwoofer (x2)
THD + Noise	≤3%
Cabinet Material	Plastic/Metal
Dimensions (W x H x D)	11.8" x 33.5" x 15"
Weight	~35 lbs.
Frequency	35Hz-20KHz ±3dB

Operating Temperature	
Operating Temperature Range	32F° - 104F°
Operating Humidity Range	40~90% RH
Storage Temperature Range	-13F° to 158F°

TROUBLESHOOTING

Speaker is not powering on	▪ Make sure AC POWER adapter is fully inserted into the unit *(See pg. 2)*
Buttons are not responding	▪ Reset the speaker by turning the power OFF, and then back ON. *(See pg. 2)* ▪ Unplug the AC POWER adapter, then plug it back in. *(See pg. 2)*
No music is playing	▪ Make sure the speaker is set to the same source as your audio device. If you are playing audio via AUX IN jack, make sure the speaker is in AUX IN mode, etc. *(See pg. 3-5)* ▪ Make sure the VOLUME level is high enough on your audio device as well as the speaker.
Bluetooth® audio quality is poor	▪ Move your music device closer to the speaker. ▪ Remove objects that may be interfering with the wireless connection.
Bluetooth®/ NFC device is not pairing	▪ Verify that the speaker and your device have BLUETOOTH® mode active. *(See pg. 3)* ▪ Make sure the speaker and/or your device is not already paired with another device. ▪ Check that the speaker is in pairing mode. *(See pg. 3)* ▪ Turn the speaker OFF, and then back ON. Press and hold the BLUETOOTH® button to manually enter pairing mode. *(See pg. 3)*
Contact our support team for additional services	**Call:** 1-800-976-0677 **Email:** support@mymonsteraudio.com **Hours of Operation:** Monday - Friday: 7:00 am - 4:00 pm (PST) Saturday - Sunday: CLOSED

IMPORTANT SAFETY INSTRUCTIONS

1) Read these instructions – All the safety and operating instructions should be read before this product is operated.

2) Keep these instructions – The safety and operating instructions should be retained for future reference.

3) Heed all warnings - All warnings on the appliance and in the operating instructions should be adhered to.

4) Follow all instructions – All operating and use instructions should be followed.

5) This apparatus can be used in wet location conditions after disconnected the AC Mains supply and closing the water proof cap for the AC inlet. It must not be used in wet location conditions when charging. Do not use this apparatus near water- The appliance should not be used near water or moisture – for example, in wet basement or near a swimming pool.

6) Clean only with dry cloth.

7) Do not block any ventilation openings, install in accordance with the manufacturer's instructions.

8) Do not install near any heat sources such as radiations, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9) Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding 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.

10) Protected the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

11) Only use attachments/accessories specified by the manufacturer.

12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13) Unplug this apparatus during lighting storms or when unused for long periods of time.

14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

15) Mains plug is used as the disconnect device, the disconnect device shall remain readily operable.

16) Do not install this equipment in a confined or building-in space such as a book case or similar unit, and remain a well ventilation conditions at open site. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloth, curtains, etc.

17) No naked flame sources, such as lighted candles, should be placed on the apparatus.

18) Attention should be drawn to the environmental aspects of battery disposal.

WARNING: The batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. Protective earthing terminal. The apparatus should be connected to a mains socket outlet with a protective earthing connection.

Protective earthing terminal. The apparatus should be connected to a mains socket outlet with protective earthing connection.

LIMITED WARRANTY

Model: MNREMIX

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, please contact technical support with questions
Phone: 1-800-976-0677 ▪ **Email:** support@mymonsteraudio.com
DO NOT return this product to the store. Visit: MyMonsterAudio.com

FCC WARNING STATEMENT

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING STATEMENT

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

1) This device may not cause interference; and

2) This device must accept any interference, including interference that may cause undesired operation of the device.

FCC RADIATION EXPOSURE STATEMENT This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

A lightning flash and arrowhead within an equilateral triangle is intended to alert the user to the presence of insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

RISK OF ELECTRIC SHOCK DO NOT OPEN

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK), NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

An exclamation point within an equilateral triangle is intended to alert the user to the presence of important operation and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING

Prevent fire and shock hazards. Do not use extension cords or outlets that expose plug blades. Do not expose cables and plugs to rain or moisture.

Do not attempt to perform any servicing that is not included in the operating instructions. Do not attempt to replace the battery, as incorrect installation can cause fire or explosion. For service, contact qualified service personnel.

Do not remove cover or back of product. There are no user-serviceable parts inside. Attempting to modify controls or performance beyond manufacturer specifications may result in hazardous exposure to radiation.

MUSIC WITHOUT LIMITS

MONSTER® 1-800-976-0677 ▪ support@mymonsteraudio.com ▪ MyMonsterAudio.com