



Dear VIZIO Customer,

Congratulations on your new VIZIO High Definition Sound Bar System purchase. Thank you for your support. For maximum benefit, please read these instructions before making any adjustments, and retain them for future reference. We hope you will experience many years of enjoyment from your new VIZIO HD Sound Bar System.

For assistance, please call (877) 668-8462 or visit us at www.vizio.com

To purchase or inquire about accessories and installation services for your Sound Bar, please visit our website at www.vizio.com or call toll free at (888) 849-4623.

We recommend you register your Sound Bar at our website www.VIZIO.com or fill in your registration card and mail it in. For peace of mind and to protect your investment beyond the standard warranty, VIZIO offers extended warranty service plans. These plans give additional coverage during the standard warranty period. Visit our website or call us to purchase a plan.

Write down the serial number located on the back of your Sound Bar.

Purchase Date _____

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Important Safety Instructions

The Sound Bar is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent the Sound Bar from being damaged, the following rules should be observed for its installation, use, and maintenance. Please read the following safety instructions before operating the Sound Bar. Keep these instructions in a safe place for future reference.

- To reduce the risk of electric shock or component damage, switch off the power before connecting other components to the Sound Bar.
- Unplug the power cord before cleaning the Sound Bar. A damp cloth is sufficient for cleaning. Do not use a liquid or a spray cleaner on the Sound Bar. Do not use abrasive cleaners.
- Always use the accessories recommended by the manufacturer to insure compatibility.
- When moving the Sound Bar from an area of low temperature to an area of high temperature, condensation may form in the housing. Wait before turning on the Sound Bar to avoid causing fire, electric shock, or component damage.
- A distance of at least 3 feet should be maintained between the Sound Bar and any heat source, such as a radiator, heater, oven, amplifier etc. Do not install the Sound Bar close to smoke. Operating the Sound Bar close to smoke or moisture may cause fire or electric shock.
- Slots and openings in the back and bottom of the cabinet are provided for ventilation. To ensure reliable operation of the Sound Bar and to protect it from overheating, be sure these openings are not blocked or covered. Do not place the Sound Bar in a bookcase or cabinet unless proper ventilation is provided.
- Never push any object into the slots and openings on the Sound Bar enclosure. Do not place any objects on the top of the Sound Bar. Doing so could short circuit parts causing a fire or electric shock. Never spill liquids on the Sound Bar.
- The Sound Bar should be operated only from the type of power source indicated on the label on the AC/DC Adapters. If you are not sure of the type of power supplied to your home, consult your dealer or local power company.
- Only power of the marked voltage can be used for your Sound Bar. Any other voltage than the specified voltage may cause fire or electric shock
- The power cord must be replaced when using different voltage than the voltage specified. For more information, contact your dealer.
- The Sound Bar AC/DC Adapters are equipped with a **three-pronged grounded plug (a plug with a third grounding pin)**. This plug will fit only into a grounded power outlet. This is a safety feature. If your outlet does not accommodate the three-pronged, have an electrician install the correct outlet, or use an adapter to ground the Sound Bar safely.
- Do not defeat the safety purpose of the grounded plug.
- When connected to a power outlet, power is always flowing into the Sound Bar. To totally disconnect power, unplug the power cord.



- The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-isolated, dangerous voltage within the inside of the Sound Bar that may be of sufficient magnitude to constitute a risk of electric shock to persons.

• The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and servicing instructions in the literature accompanying your Sound Bar.



- Do not overload power strips and extension cords. Overloading can result in fire or electric shock.
- The wall socket should be located near the Sound Bar and be easily accessible.

- Do not touch the power cord during lightning. To avoid electric shock, avoid handling the power cord during electrical storms.
- Unplug the Sound Bar during a lightning storm or when it will not be used for long periods of time. This will protect the Sound Bar from damage due to power surges.
- Do not attempt to repair or service Sound Bar yourself. Opening or removing the front cover may expose you to high voltages, electric shock, and other hazards. If repair is required, contact your dealer and refer all servicing to qualified service personnel.
- Keep the Sound Bar away from moisture. Do not expose the Sound Bar to rain or moisture. If water penetrates into the Sound Bar, unplug the power cord and contact your dealer. Continuous use in this case may result in fire or electric shock.
- Do not use the Sound Bar if any abnormality occurs. If any smoke or odor becomes apparent, unplug the power cord and contact your dealer immediately. Do not try to repair the Sound Bar yourself.
- Avoid using dropped or damaged appliances. If the Sound Bar is dropped and the housing is damaged, the internal components may function abnormally. Unplug the power cord immediately and contact your dealer for repair. Continued use of the Sound Bar may cause fire or electric shock.
- Do not install the Sound Bar in an area with heavy dust or high humidity. Operating the Sound Bar in environments with heavy dust or high humidity may cause fire or electric shock.
- Ensure that the power cord and any other cables are unplugged before moving the Sound Bar.
- When unplugging the Sound Bar, hold the power plug, not the cord. Pulling on the power cord may damage the wires inside the cord and cause fire or electric shock. When the Sound Bar will not be used for an extended period of time, unplug the power cord.
- To reduce risk of electric shock, do not touch the connector with wet hands.
- Insert the remote control battery in accordance with instructions. Incorrect polarity may cause the battery to leak which can damage the remote control or injure the operator.
- If any of the following occurs, contact the dealer:
 - The power cord fails or frays.
 - Liquid sprays or any object drops into your Sound Bar.
 - Sound Bar is exposed to rain or other moisture.
 - Sound Bar is dropped or damaged in any way.
 - The performance of the Sound Bar changes substantially.

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Chapter 1 Introduction

Opening the Package

Your Sound Bar and its accompanying accessories are carefully packed in a cardboard carton that has been designed to protect it from transportation damage. Once you have opened the carton, check that your Sound Bar is in good condition and that all of the contents are included.

IMPORTANT: Save the carton and packing material for future shipping.

Package Contents

- VIZIO High Definition Sound Bar
- Wireless Subwoofer
- Power adapter for Sound Bar
- Power cable for subwoofer
- Remote control and battery
- Sound Bar stands & screws (pre-installed) (2)
- RCA stereo cable
- User Manual
- Quick Start Guide



Wall Mounting the Sound Bar

The Sound Bar can either be kept on the stand or mounted on the wall. If you choose to mount the Sound Bar on the wall, follow the instructions below for removing the stand.

1. Remove the stands from their original configuration as shown in Figure 1.
2. Flip the stand over and re-attach to the Sound Bar as shown in Figure 2.
3. Connect Audio and Video Cables to the Sound Bar (see *Connecting Equipment* on page 13 for detailed steps).
4. Connect the power cord to the power cord connector on the back of the Sound Bar.
5. Mark and drill holes in the desired location. Use anchors (not included) if you are not drilling into studs.
6. Insert screws (not included), leaving room for the Sound Bar stands.
7. Hang your Sound Bar on the screws.

Caution:

- Make sure that there are no electrical cables hidden behind walls before you begin to drilling.
- If wall mounting of the Sound Bar is planned, purchase a right-angle RCA cable to avoid mounting interference.



Figure 1



Figure 2

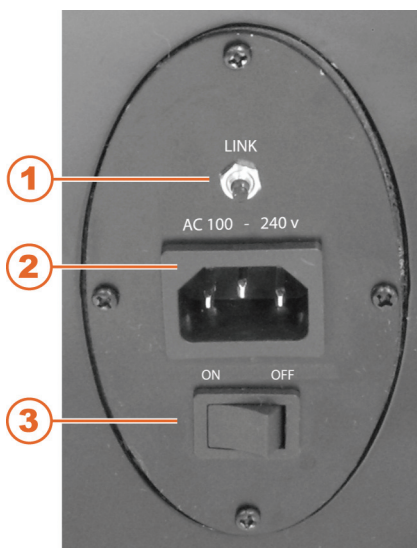
Chapter 2 Basic Controls and Connections

Sound Bar Connections




1. **SERVICE**—Service connection for system upgrades performed by service personnel only.
2. **24V DC**—Plug the connector from the power adapter here.
3. **SWITCH**—Set your Sound bar into Hub or Client mode. Leave the switch in Hub mode unless you have more than one product with VIZIO HD Wireless Audio technology. See *Sound Bar Modes* on page 14 for more information about Sound Bar modes.
4. **OPTICAL (S/PDIF)**—Optical connector for connection from a device such as a home theater system, amplifier, receiver, set top box, or DVD player.
5. **IN (ANALOG L/R)**—Connect the analog audio from a device such as a TV, set top box, DVD player, or gaming system.

Subwoofer Connections



1. **Link Button**—Press this button to pair (or link) to the Sound Bar. The Sound Bar and Subwoofer are paired from the factory. See *Pairing* on page 15 for more information on pairing.
2. **Power**—Connect the power cable here.
3. **ON/OFF**—Press to turn the subwoofer on or off.

Top Panel Buttons

Power () Press to turn your Sound Bar on and off.

- Press and hold for 3 seconds to put the Sound Bar into standby mode. The indicators turn off.

Input

- Press repeatedly to step through the input sources in the following sequence: IN (Analog In), Optical In, or iPod, if a VIZIO wireless iPod dock is paired with the Sound Bar. Go to www.vizio.com for more information.
- Press and hold for 3 seconds to put the Sound Bar into pairing mode. See *Pairing* on page 15 for more information on pairing.



Vol + / - —Press to turn the speaker volume up or down.

Remote Control Sensor—The sensor is located to the right of the LED window. Point the remote control directly at this window for the best response to the remote signal.

Button Combinations:

Some buttons, when pressed in combination with other buttons will perform other procedures.

- **Volume Up + Volume Down:** Press and hold for one second to mute the Sound Bar.
- **Power + Volume Up + Volume Down:** Press and hold for 10 seconds to return the Sound Bar to factory default mode.

Important: DO NOT ATTEMPT to remove the speaker grill as it will void your warranty.

Chapter 3 Connecting Equipment

Digital Connection

If your device (TV, Set-top Box, DVD Player, Home Theater System, VCR, Computer, etc.) has an Optical digital audio output, you can connect it to the **OPTICAL** jack on the Sound Bar.

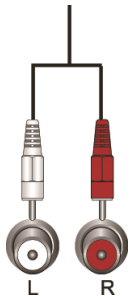


OPTICAL
(S/PDIF)



1. Turn off power to the Sound Bar and the device.
2. Connect one end of the Optical (S/PDIF) cable (sold separately) to the digital audio output on the device.
3. Connect the other end of the Optical (S/PDIF) cable to the **OPTICAL** jack on the Sound Bar.
4. Turn on power to the Sound Bar and the device.
5. Select Dolby Digital as the audio source on the device or set the device to output PCM audio. Refer to the user manual that came with your device for more information.
6. Select the optical input by pressing **INPUT** on the top of the Sound Bar or pressing **OPTICAL** on the remote control.

Analog Connection



1. Turn off power to the Sound Bar and the device.
2. Connect one end of the audio cable (white and red connectors) to the analog audio output on the device.
3. Connect the other end of the audio cable (white and red connectors) to the IN jacks on the Sound Bar.
4. Turn on power to the Sound Bar and the device.
5. Select the associated input by pressing **INPUT** on the top of the Sound Bar or pressing **IN** on the remote control.

Wired Connection to an iPod Dock (not supplied by VIZIO)



1. Turn off power to the Sound Bar and the MP3 Player.
2. Connect one end of the audio cable to the analog audio output on the MP3 player docking unit.
3. Connect the other end of the audio cable (white and red connectors) to the **IN** jacks on the Sound Bar.
4. Turn on the power to the Sound Bar and MP3 Player.
5. Select the associated input by pressing **IN** on the top of the Sound Bar.

Notes:

- The *iPod* and *Play/Pause/Previous/Next* buttons on the remote control only control a VIZIO-branded iPod dock and will not control a 3rd party iPod dock or MP3 player.
- Most MP3 players commonly use a 1/8" Stereo Mini-Jack. In this case, use a 1/8" stereo mini-jack-to-RCA (AV) cable (sold separately).
- If wall mounting of the Sound Bar System is planned, purchase a right-angle RCA cable to avoid mounting interference.
- Refer to your MP3 Player user manual for more information about the audio output settings and connections of the product.

CAUTION: Do not connect the MP3 Player headphone output directly to the Sound Bar. This can result in damage to the devices. A docking unit or equivalent conversion unit is required to adapt line level audio to the Sound Bar.

Sub-Woofer Placement

With wireless connectivity of up to 60 feet, the wireless subwoofer can be placed anywhere in your home theater room. For best sound performance from the subwoofer, place it directly on the floor, and if possible, in a corner of your home theater room.

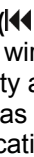
Chapter 4 VIZIO Remote Control

Remote Control Buttons

Power ()—Press to turn your Sound Bar on or off.

VOL + / -—Press to turn the speaker system volume up or down.

MUTE—Press to turn the sound on and off. Note: this will not mute any connected headphones.

Play/Pause/Previous/Next ()—When music is being played from an iPod on the optional wireless dock, press these buttons to control playback. If a 3rd party audio application is being used on the iPod Touch or iPhone (such as Pandora), these transport keys do not control playback of the application.

Sub+ / -—Press to increase or decrease the volume output of the subwoofer relative to the overall system volume. The indicator on the front of the Sound Bar lights to indicate the volume level.

BASS + / -—Press to increase or decrease the bass output of the overall system. The indicator on the front of the Sound Bar lights to indicate the level.

TREB + / -—Press to increase or decrease the treble output of the overall system. The indicator on the front of the Sound Bar lights to indicate the level.

SRS TVOL—Press to control the level of audio output to prevent commercials from being louder than the volume of the program being viewed. The right (blue) indicator under the SRS logo lights when SRS TruVolume is on.

SRS TSHD—Press to turn SRS TruSurround HD or SRS WOW HD on or off. The left indicator under the SRS logo lights blue when SRS TruSurround HD is on and lights orange when SRS WOW HD is on.

IN, OPTICAL, iPod—Press these buttons to select the desired input. The indicators on the front of the Sound Bar light to indicate the selected input, as described in Input Indicators on page 13.



Remote Control Range

- Point the remote control at the remote control sensor to transmit the commands.
- Do not place any obstacles between the remote control and the receiver window.
- The effective range of the remote control is approximately 30 feet (10 meters) from the front of the receiver window, 30° to the left, right, up, and down.

Remote Control Precautions

- The remote control should be kept dry and away from heat sources. Avoid humidity.
- If the Sound Bar responds erratically to the remote control or does not respond at all, check the battery. If the battery is low or exhausted, replace it with a fresh battery.
- When not using the remote control for a long period of time, remove the batteries.
- Do not take the battery apart, heat it, or throw it into a fire.
- Do not subject the remote control to undue physical stress, such as striking or dropping it.
- Do not attempt to clean the remote control with a volatile solvent. Wipe it with a clean, damp cloth.

Replacing the Battery in the Remote Control

1. Turn the remote control over.
2. Slide the back cover down.
3. Remove the battery cover.
4. Insert a replacement Lithium Button Battery into the remote control. Make sure that you match the (+) symbol on the battery with the (+) symbol on the battery holder.
5. Replace the battery cover.



Precautionary Tips for Inserting the Batteries:

- Only use the specified battery.
- Inserting the battery incorrectly may result in damage to the remote control.
- Dispose of the battery in accordance with local laws and regulations.
- Keep the battery away from children and pets.

Programming a Universal Remote

If you own a VIZIO TV with a Universal Remote you can program a device button (such as AUX or AUDIO) to control the Sound Bar. If your remote uses a 5-digit programming code, use code **31517**. If your remote uses a 4-digit code, use **1517**. This will map the Universal Remote to operate the Sound Bar System as follows:

Vizio TV Remote	VIZIO Sound Bar
Power	Power
Input	Input
Volume Up	Volume Up
Volume Down	Volume Down
Mute	Mute
Channel Up	Sub Volume Up
Channel Down	Sub Volume Down
Menu	SRS TruSurround
INFO	SRS TruVolume

Note: Not all functions of the Sound Bar will be available through your Universal Remote Control, such as bass and treble. Use the Sound Bar remote control for those functions.

Controlling Volume using a VIZIO Universal Remote Control

VIZIO Universal remotes are normally set to control the volume of the TV, even when one of the other programmable devices is selected. To set the Universal Remote Control to control the Sound Bar volume:

1. Press and hold the **SETUP** button on your VIZIO Universal Remote Control until the indicator flashes twice.
2. Press **9 9 3**. The indicator flashes twice.
3. Press the device button that you want (e.g. **DVD, AUDIO, CABLE, or TV**). The indicator flashes twice. Sound Bar volume will now be controlled using **VOL+/VOL-** on the Universal Remote Control while controlling other devices.

Chapter 5 Using your Sound Bar

Sound Bar Indicator and LED Status

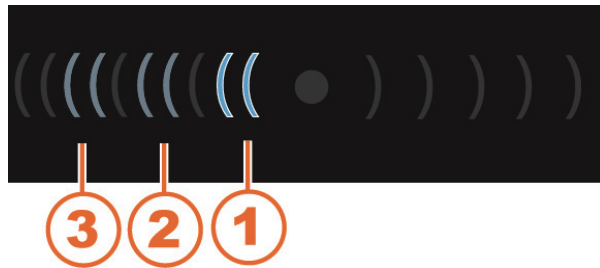
The blue indicator panel and the LEDs on the front of the Sound Bar lights to indicate status. The blue indicator panel can be seen through the speaker grill and the LEDs are located in the LED window under the VIZIO logo. When you press a button on the remote control or on the top of the Sound Bar, the indicator and LED lights as described below.

Volume Indicators



The number of bars increase as the volume is turned up and decrease as the volume is turned down. . When the Sound Bar is muted, the indicator blinks at the current volume setting. The indicator will turn off after five seconds.

Input Indicators



The indicators change to double-bars when changing the input mode. When **INPUT** on the Sound Bar or the **IN**, **OPTICAL**, or **iPod** buttons on the remote control are pressed, the corresponding indicators begin flashing:

1. IN (Analog In)
2. Optical
3. iPod

Link LED—Lights orange and indicates the pairing (or linking) process between the Sound Bar and the subwoofer. The LED blinks fast to indicate pairing is taking place. When paired, the LED will light solid orange. If it is not paired the LED will blink slowly. The Sound Bar and Subwoofer are paired from the factory. See *Pairing* on page 15 for more information on the pairing process.

Dolby Digital LED—Lights blue when a Dolby Digital signal is detected. The LED flashes orange if your Sound Bar receives a non-Dolby Digital bitstream audio source, such as DTS. If this happens you can either select the Dolby Digital audio track on the Blu-ray or DVD source or change the device to output PCM audio over the Optical / S/PDIF connection. Refer to your device's user manual for information.

SRS TruSurround HD/SRS WOW HD LED—Lights blue when SRS TruSurround HD (best for movie/TV content) is on and lights orange when SRS WOW HD (best for music content) is on. Repeatedly press SRS TSHD on the remote control to switch between the modes.

SRS TruVolume LED—Lights blue when SRS TruVolume is on. Press SRS TVOL on the remote control to turn SRS TruVolume on or off.

Hub/Client Mode LED—

- Lights blue when the Sound Bar is in Client Mode.
- Lights orange when the Sound Bar is in Hub Mode.
- Flashes slowly when your Sound Bar cannot find a suitable network (as a Client) or is the only device currently in the network (as a Hub).
- Flashes quickly when your Sound Bar is pairing. For a Hub device, pairing overrides the link state and your Sound Bar may indicate that it is pairing even if it is already connected with other devices in the network.
- See *Sound Bar Modes* below for more information about Sound Bar modes.

Sound Bar Modes

Your VIZIO Sound Bar has two modes: Hub Mode and Client Mode. Use the switch on the back of your Sound Bar to set the mode. See *Sound Bar Connections* on page 7 to see the location of the switch.

Hub Mode

If you have only one Sound Bar, set the switch to Hub mode. If the switch is in Client mode, your Sound Bar will not be able to communicate with the subwoofer.

Client Mode

If you purchase additional products with VIZIO HD Wireless Audio technology in the future, consult those user manuals for the best way to wirelessly connect them to your Sound Bar. Your Sound Bar should only be operated in Client Mode if recommended by the accessories user manual.

Chapter 6 Maintenance and Troubleshooting

Maintenance

Important

- Make sure that the power cables are removed from the back of the Sound Bar or Sub-Woofer before cleaning.
- Do not use volatile solvent (such as toluene, rosin and alcohol) to clean the Sound Bar or Sub-Woofer. Such chemicals may damage the Sound Bar or Sub-Woofer housing.

Cleaning the Housing and Remote Control

- Use a soft cloth for cleaning.
- If the housing is seriously contaminated, use a soft cloth moistened with diluted neutral cleaner to clean the display. Wring water out of the cloth before cleaning to prevent water from penetrating into the housing. Wipe the housing with a dry cloth after cleaning.

Pairing

Your Sound Bar operates in unison with the Wireless Subwoofer and they come paired from the factory. Follow the procedure below if pairing is needed:

1. Connect cables to the Sound Bar (see *Connecting Equipment* on page 13 for detailed steps).
2. Connect the power adapter to the back of the Sound Bar and the power cord to the back of the subwoofer and then plug them into a wall outlet.
3. Turn on the Sound Bar and subwoofer.
4. Pair and link the subwoofer to your Sound Bar, following the steps in the table below:
 - a. First pair the subwoofer and your Sound Bar.
 - b. Then, link the subwoofer to your Sound Bar (select the Sound Bar as the source of audio).

Desired Action	Subwoofer			Sound Bar		
	Button Action	LED Display	Subwoofer Action	Button Action	LED Display	Sound Bar Action
Pair Wireless Devices	Press for more than 5 seconds	Starts flashing slowly (after flashing fast)	Subwoofer starts pairing mode	Press INPUT for more than 3 seconds	Link LED flashes fast	Sound Bar is in pairing mode
Link Subwoofer to Sound Bar	Press and hold for 1 to 3 seconds	Begins flashing fast	Subwoofer selects Sound Bar as audio source	N/A	N/A	N/A

Sound Bar Error Codes

If an unsupported rate or sample depth is detected via the Optical Input, or an overcurrent or thermal shutdown occurs, the LEDs flash error codes. One example is when AC3 (not PCM) from a DVD player is sent to the optical input. The Sound Bar will mute the audio output and the LEDs will flash an error pattern.



LED	Problem	Resolution
A	Optical compressed format detected	Configure the DVD player (or audio source device) audio output format to PCM or PCM stream. Or, use the Analog RCA inputs from the audio source to the Sound Bar.
B	Optical rate unsupported	Configure the audio sample rate of the audio source device either 48KHz or 44.1 KHz.
C	Overcurrent error	Reduce the volume setting of the Sound Bar and Subwoofer temporarily, and turn the unit off for a short period to reset the circuitry. If this continues to occur, then reduce the volume level for the content being played.
D	Thermal shutdown	Turn off the Sound Bar and verify the ventilation slots in the bar are clear, the bar has proper ventilation, and is not being operated in an environment that is too hot.

Subwoofer Error Codes

Subwoofer LED	Problem	Resolution
Short On, Long Off	No wireless network link	Any button press clears the error condition and returns the subwoofer to its normal state.
Long on, Short off	Network available but no audio link to the Sound Bar	
Two short blinks	Subwoofer is too hot or overpowered	

Troubleshooting Guide

If the Sound Bar fails to operate, or the performance changes dramatically, check the operation in accordance with the following instructions. Remember to check the peripherals to pinpoint the source of the problem. If the Sound Bar still fails to perform as expected, contact the VIZIO for assistance by calling 1-877-MYVIZIO (1-877-698-4946) or e-mail us at techsupport@vizio.com.

Problem	Solution
No power.	<ul style="list-style-type: none"> • Press the Power button on the remote control or the top of the Sound Bar. • Make sure power cords are securely connected to the electrical outlet and on the back of the Sound Bar and Subwoofer. • Make sure the power LEDs on the power adapters are glowing green. • Plug another electrical device to the power outlet to verify that the outlet is working.
No sound.	<ul style="list-style-type: none"> • Press the Volume + (Up) button on the remote control or the top of the Sound Bar. • Press MUTE on the remote to make sure the Sound Bar is not muted. • Press IN, OPTICAL, or iPod on the remote control or INPUT on top of the Sound Bar to select a different input source.
No sound in Optical In	The data contains an unsupported format (such as DTS) or there is an error in the data stream. Select a supported format such as AC3 or PCM.
The orange Dolby indicator is blinking	Your Sound Bar is receiving DTS but cannot decode it. Set the output of your device to Dolby Digital or PCM. Refer to the instructions that came with your device.
Buzzing or humming	<ul style="list-style-type: none"> • Make sure that both ends of the audio cables are connected securely. • Test on an alternate device or replace the audio cable. • Test the device and cable on an alternate input on the Sound Bar.

Telephone & Technical Support

Products are often returned due to a technical problem rather than a defective product that may result in unnecessary shipping charges billed to you. Our trained support personnel can often resolve the problem over the phone. For more information on warranty service or repair, after the warranty period, please contact our Support Department at the number below.

Customer support and quality service are integral parts of VIZIO's commitment to service excellence. For technical assistance contact our VIZIO Technical Support Department via email or phone.

Web: www.vizio.com

Email: techsupport@vizio.com

Tel: (877) 698-4946 Fax: (949) 585-9563

Hours of operation: Monday - Friday: 6 am to 9 pm

Saturday – Sunday: 8 am to 4 pm

Please have your VIZIO model number, serial number, and date of purchase available before you call.

VIZIO

Address:

39 Tesla

Irvine, CA 92618, USA

Telephone: (949) 428-2525 Fax: (949) 585-9514

Chapter 7 Specifications

VHT210 Specifications	
Sound Bar	Two Channels: Left and Right. Each channel consists of two 2¾" Drivers and one 3/4" Tweeter
Subwoofer	One 5 ¼" long throw (high excursion) driver
Frequency Response— Sound Bar	100Hz - 20KHz
Frequency Response— Subwoofer	40Hz - 100Hz
Amplifier—Sound Bar	Integrated Class D @ 20x2 channel w/ 0.01% THD
Amplifier—Subwoofer	25W x 2
Subwoofer Wireless Range	Up to 60 feet - Clear Line of Sight
Inputs	1x Optical Digital Audio (S/PDIF) 1x Stereo Audio
Features	<p>VIZIO HIGH DEFINITION 2.1 Surround Sound with Dolby Digital. Universal High Definition Sound Bar with elegant design for any HDTV. 2.1 solution with High Performance Sound Bar, Wireless Subwoofer and Master Remote Control. SRS TruSurround enables compelling Virtual Surround experience. SRS TruVolume eliminates undesirable loud commercials and channel to channel variances. Flexible stand supporting both desktop and wall mount configurations. Easy setup with a single cable from TV to Sound Bar and self sync wireless subwoofer.</p> <p>Remote Control with:</p> <ul style="list-style-type: none"> • Power • Master Volume Control (+/-) • Mute • SRS TruSurround Sound, cycles through: off, TSHD, WOW • SRS TruVolume On/Off • iPod (direct input select) • RCA (direct input select) • OPTICAL (direct input select) • Sub (+/-) • Bass (+/-) • Treble (+/-)
Sound Pressure Level	Sound Bar: 100 dB SPL Subwoofer: 95 dB SPL
Power Input	AC Power Brick with 6' power cable for Sound Bar Integrated Power Supply on Subwoofer with 6' power cable
Voltage	100-240VAC, 50-60Hz
Dimensions Sound Bar w/stand	31.5" W x 4" H x 3.125" D (800mm x 102mm x 80mm)
Dimensions Sound Bar w/out stand	31.5" W x 3.25" H x 3.125" D (800mm x 83mm x 80mm)

Dimensions Subwoofer	11.18" W x 13" H x 11.86" D (284mm x 330.21mm x 301.31mm)
Net Weight Sound Bar w/stand	4.6 lbs (2.1Kg)
Net Weight Sound Bar w/out stand	4.0 lbs (1.8Kg)
Net Weight Subwoofer	8.2 lbs (3.7Kg)
Gross Weight	24 lbs (10.9Kg)
Compliances	cULus, FCC, NOM

*Product specifications may change without notice or obligation

FCC Class B Radio Interference Statement

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 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.

Notice:

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

Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. It is the responsibility of the user to correct such interference.

Compliance

Caution: Always use a power cable that is properly grounded. Please use the AC cords listed below for each area.

USA UL

Canada CSA

Germany VDE

UK BASE/BS

Japan Electric Appliance Control Act

ONE-YEAR LIMITED WARRANTY ON PARTS AND LABOR

Covers units purchased as new in United States and Puerto Rico Only

VIZIO provides a warranty to the original purchaser of its products against defects in materials and workmanship for a period of one year of non-commercial usage and ninety (90) days of commercial use. If a VIZIO product is defective within the warranty period, VIZIO will either repair or replace the unit at its sole option and discretion.

To obtain warranty service, contact VIZIO Technical Support via email: TechSupport@VIZIO.com or via phone at 877 MY VIZIO (877.698.4946) from 6:00AM to 9:00PM Monday through Friday and 8:00AM to 4:00PM Saturday and Sunday, Pacific Time, or visit www.VIZIO.com. Proof of purchase in the form of a purchase receipt or copy thereof is required.

Parts and Labor

There will be no charge for parts or labor during the warranty period. Replacement parts and units may be new or recertified at VIZIO's option and sole discretion. Replacement parts and units are warranted for the remaining portion of the original warranty or for ninety (90) days from warranty service or replacement, whichever is later.

Type of Service

Units must be sent to a VIZIO service center. VIZIO is not responsible for transportation costs to the service center, but VIZIO will cover return shipping to the customer. **PRE-AUTHORIZATION IS REQUIRED BEFORE SENDING ANY UNIT IN FOR SERVICE.**

Any returns to VIZIO's service centers must utilize either the original carton box and shipping material or a replacement box and material provided by VIZIO, which may be provided free of charge. VIZIO technical support will provide instructions for packing and shipping the unit to the VIZIO service center.

Limitations and Exclusions

VIZIO's one-year limited warranty only covers defects in materials and workmanship. Items not covered include but are not limited to cosmetic damage, normal wear and tear, misuse, signal issues, power surges, damages from shipping, acts of God, any type of customer misuse, installation, customer modifications, adjustments, and set-up issues. Units with unreadable or removed serial numbers, "image burn-in", and routine maintenance are not covered. This warranty does not cover products sold "AS IS", "FACTORY RECERTIFIED", or by a non-authorized reseller.

THERE ARE NO EXPRESS WARRANTIES OTHER THAN THOSE LISTED OR DESCRIBED ABOVE. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE PERIOD OF TIME SET FORTH ABOVE. VIZIO'S TOTAL LIABILITY FOR ANY AND ALL LOSSES AND DAMAGES RESULTING FROM ANY CAUSE WHATSOEVER SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE COVERED PRODUCT. VIZIO SHALL NOT BE RESPONSIBLE FOR LOSS OF USE, COMMERCIAL LOSS, LOST REVENUE OR LOST PROFITS, OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE. THIS WARRANTY IS SUBJECT TO CHANGE WITHOUT NOTICE. CHECK www.VIZIO.com FOR THE MOST CURRENT VERSION.

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