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Chapter 1 - Introduction

1.1 - Before Use

Congratulations on your VIZIO L15 15" LCD Television purchase. Thank you for your support of VIZIO and its LCD Television product line. The L15 is a precise electronic product and you should read the following instructions carefully to maximize the performance of the product. It has passed regulatory safety certifications and you can be assured of the highest quality display with the utmost reliability. After you have finished reading the instructions, put them away in a safe place for future reference.

Note: In some countries or regions, the shape of the power plug and power outlet may sometimes differ from that shown in the explanatory drawings. However, the method of connecting and operating the unit is the same.

1.2 – Specifications*

| Panel:     | 15" Diagonal, 4:3 Aspect Ratio, TFT Panel |
| Resolution:| 1024 x 768 pixels                        |
| Display Compatibility: | SDTV (480i) Native |
| Signal Compatibility: | 480i (SDTV) |
| Response Time: | 25mS (typical) |
| Brightness: | 300 nits (typical) |
| Contrast: | 450:1 (typical) |
| Viewing Angle: | 150 degrees (H) / 110 degrees (V) for CR>5 |
| Inputs: | 1 x RF (1 x F Connector for internal NTSC Tuner), 1 x Composite Video (1 x RCA), 1 x RGB D-Sub (1 x analog RGB), 1 x S-Video (1xDIN) plus 2 x Audio (2 x RCA, L+R) |
| Features: | CC, V-Chip, Comb Filter, Scalar and De-Interlacer, NTSC Video Decoding via RF Antenna, Cable or Satellite (Set Top Box may be required) |
| Speakers: | Built-in 2 x 2 W |
| Lamp Life: | 50,000 hours (typical) |
| Operating Environment: | |
| Temperature: | 5~35°C (41~95°F) |
| Humidity: | 10%~90% (no-condensation) |
| Altitude: | 0~10,000 ft. |
| Storage Environment: | |
| Temperature: | -20~60°C (-4~140°F) |
| Humidity: | 10%~90% (no-condensation) |
| Altitude: | 0~40,000 ft. |
| Power Input: | IEC connector for power line connection. |
| Voltage Range: | 100-240 Vac at 50/60 Hz |
| Power consumption: | 60W |
| Dimensions: | 18.5” (w) x 11.4” (h) x 3.33” (d) without Stand, 18.5”(w) x 13.05” (h) x 6.9” (d) with Stand |
| Net Weight: | 10.14 lbs (4.6 kg) with stand |
| Gross Weight: | 15.4 lbs (7.0 kg) |
| Certifications: | UL, C-UL, FCC Class B |

*Product specifications are subject to change without notice or obligation.
1.3 - Opening the Package

- The VIZIO L15 is packaged in a carton together with other standard accessories. Any optional accessories are packed separately in another carton.
- Never place the unit on a surface with the glass facing downwards unless it is on protective padding.
- When opening the carton, check that the product is in good condition and that all standard accessories and items are included.
- Save the original box and all packing materials for future shipping needs.

1.4 - Installation

- Please read the user manual carefully before performing the installation.
- The power consumption of the display is approximately 60 Watts. Please use the power cord designated for the product. When an extension cord is required, use one with the correct power rating. The cord must be grounded and the grounding feature must not be defeated.
- The product should be installed on a flat surface to avoid tipping. Space should be maintained between the back of the product and the wall for proper ventilation. See Section 3.2 - Installation of Wall Mount, page 17, for additional information.
- Please ensure the product is installed with the screen in landscape orientation. Any 90° clockwise or counterclockwise installation may induce poor ventilation and subsequent component damage.
1.5 - Important Safety Guidelines

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

- To avoid the risk of electric shock or component damage, switch off the power before connecting other components to the L15 LCD TV.
- Unplug the power cord before cleaning the L15 LCD TV. A damp cloth is sufficient for cleaning the L15 LCD TV. Do not use a liquid or a spray cleaner for cleaning the product. Do not use abrasive cleaners.
- Always use the accessories recommended by the manufacturer to insure compatibility.
- When moving the L15 LCD TV from an area of low temperature to an area of high temperature, condensation may form on the housing. Do not turn on the L15 LCD TV immediately after this to avoid causing fire, electric shock or component damage.
- Do not place the L15 LCD TV on an unstable cart, stand, or table. If the L15 LCD TV falls, it can injure a person and cause serious damage to the appliance.
- A distance of at least 2 feet should be maintained between the L15 LCD and any heat source, i.e. radiator, heater, oven, amplifier etc. Do not install the product close to smoke. Operating the product 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 L15 LCD TV and to protect it from overheating, be sure these openings are not blocked or covered. Do not place the L15 LCD TV in a bookcase or cabinet unless proper ventilation is provided.
- Never push any object into the slot on the L15 LCD TV cabinet. Do not place any objects on the top of the product. It could short circuit parts causing a fire or electric shock. Never spill liquids on the L15 LCD TV.
- The L15 LCD TV should be operated only from the type of power source indicated on the label. If you are not sure of the type of power supplied to your home, consult your dealer or local power company.
- The power cable must be replaced when using different voltage from that specified in the User Manual. For more information, contact your dealer.
- The L15 LCD TV is equipped with a three-pronged grounded plug, a plug with a third (grounding) pin. This plug will fit only into a grounded power outlet as a safety feature. If your outlet does not accommodate the three-wire plug, have an electrician install the correct outlet, or use an adapter to ground the appliance safely. Do not defeat the safety purpose of the grounded plug.
- Do not overload power strips and extension cords. Overloading can result in fire or electric shock.
- The wall socket shall be installed near the equipment and shall be easily accessible.
- Only the marked power source can be used for the product. Any power source other than the specified one may cause fire or electric shock.
- Do not touch the power cord during lightning. To avoid electric shock, avoid handling the power cord during electrical storms.
- Unplug the unit during a lightening storm or when it will not be used for long period of time. This will protect the L15 LCD TV from damage due to power surges.
- Do not attempt to repair or service the product yourself. Opening or removing the back cover may expose you to high voltages, the risk of electric shock, and other hazards. If repair is required, please contact your dealer and refer all servicing to qualified service personnel.
- Keep the product away from moisture. Do not expose this appliance to rain or moisture. If water penetrates into the product, unplug the power cord and contact your dealer immediately. Do not attempt to repair the product yourself.
- Avoid using dropped or damaged appliances. If the product 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 product may cause fire or electric shock.
- Follow instructions for moving the product. Ensure that the power connector and any other cables are unplugged before moving the product.
- Hold the power connector when removing the power cable. Pulling the power cable itself may damage the wires inside the cable and cause fire or electric shock. When the product will not be used for an extended period of time, unplug the power connector.
- To avoid risk of electric shock, do not touch the connector with wet hands.
- Insert batteries for the remote control in accordance with instructions. Incorrect polarities may cause damage and leakage of the batteries, operator injury and contamination the remote controller.
- If any of the following occurs please contact the dealer:
  - The power connector fails or frays.
  - Liquid sprays or any object drops into the L15 LCD TV.
  - The display is exposed to rain or other moisture.
  - The display is dropped or damaged in any way.
  - The performance of the Display changes substantially.
- Operating environment: Temperature: 5°C ~ 35°C (41°F ~ 95°F), Humidity: 10% to 90% non-condensing.
1.6 - Television Antenna Connection Protection

External Television Antenna Grounding
If an outside antenna or cable system is to be connected to the LCD TV, make sure that the antenna or cable system is electrically grounded to provide some protection against voltage surges and static charges.

Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of the grounding conductors, location of antenna discharge unit, connection to grounding electrodes, and requirements of the grounding electrode. See figure below for proper configuration.

![Diagram of antenna grounding](image)

**Note to the CATV system installer:** This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

Lightning Protection
For added protection of the LCD TV during a lightning storm or when it is left unattended or unused for long periods of time, unplug the LCD TV from the wall outlet and disconnect the antenna or cable system.

Power Lines
Do not locate the antenna near overhead light or power circuits, or where it could fall into such power lines or circuits.
1.7 - Package Contents

VIZIO L15 15" LCD TV
Standard Remote Control
Power Cord and DC Adapter
Audio Cable and adapter
Video Adapter
Quick Set up Guide
Registration Card
Warranty Information
This User Guide

IMPORTANT: Save the original box and all the packing material for future shipping needs.

Note: Your product may also include various other accessories depending on region of purchase.
1.8 - Front Panel

Use the buttons on the front panel control to display and adjust the On Screen Display (OSD).

1) Volume - /+ – These buttons are used to increase or decrease the speaker volume. While the OSD is active, these buttons function as adjustment controls in the OSD menus.

2) Channel ▼/▲ – These buttons are used to increase or decrease the selected channels. While the OSD is active, these buttons function as select controls in the OSD menus.

3) Menu – When this button is pressed, the OSD main menu will appear on the screen. If it is pressed while the main menu is displayed, the main menu will disappear. If pressed while an OSD sub menu is displayed, it will exit the sub menu and go back to the last menu.

4) Audio – This button switches between the available audio sources in the following sequence: TV, Audio 1 (PC), or Audio 2 (AV).

5) Input – This button switches between the available input sources in the following sequence: AIR (TV), PC Mode (RGB), and Video (AV or S-Video).

6) Power – Switch the TV on by pressing the button once. Press the button again to turn the TV off. If the TV is plugged in, but powered off, the indicator light will be orange.

7) Remote Control Sensor – This is the window that passes all of the remote signals to the sensor. Point the remote control directly at this window for the best response to the remote signal.

Note: In all submenus, the cursor movement is circulatory. For example, if the ▼ Ch button is pressed when the cursor is on the last item in the submenu, the cursor will move to the main icon.
1.9 - Rear Panel Connections

1. **DC In** – Connect one end of the DC Adapter here and connect the power cord to a properly grounded outlet.

2. **Analog (RGB)** – Connect the analog (RGB) input to external video source such as a PC.

3. **Audio Input**
   a) Audio 1 – Connect the external audio from a PC source.
   b) Audio 2 – Connect the external audio from the video source such as a DVD player or set-top box.
   
   *Note: Please use the audio cable adapter supplied by VIZIO when connecting external audio to the L15 LCD TV.*

4. **Audio Out** – Connect the internal audio to an external amplifier or receiver.

5. **TV** – Connect to the antenna, satellite or cable service source.

6. **S-Video** – Connect the S-Video input to external video device such as VCR, DVD and video games.

7. **AV** – Connect the composite video input to external video device such as VCR, DVD and video games.
1.10 - VIZIO L15 Remote Control

1.10.1 - Remote Control Description

1. **Video Source** - Press this button to select the video input source: PC mode, Video and TV (AIR).

2. **Audio Source** - Press this button to select the video input source: Audio 1: PC, Audio 2: AV and TV.

3. **Status** - Press this button to display the current system status (i.e., channel, input source, etc.).

4. **Picture/AUTO** - Press this button to Auto adjust the PC function. Also press this button to adjust some of the LCD TV monitor picture menu items. Please see Section 3.4.2.5 – Image Adjust, page 23 for additional details regarding the PC functions.

5. **Sleep** - Press this button to set the LCD TV Monitor to turn itself off within a certain time. Choose from the following options: 30, 60, 90 or 120 minutes. Please see Section 3.4.2.4a- Features for TV and Video Mode, page 22 for additional details.

6. **MTS** - Press this button to select a sound mode if available with the TV programming: Mono, Stereo and SAP. Please see Section 3.4.2.3 - Sound, page 21 for additional details.

7. **Mute** - Press this button to eliminate or restore the LCD TV Monitor sound. Mute on will appear on the screen when the sound is muted.

8. **VOL (-/+)** - Press these buttons to decrease or increase the sound. Also press to select or adjust items in the OSD (on-screen display) menu.

9. **CH (UP/DN)** - Press these buttons to adjust the channel up or down. Also press to select or adjust items in the OSD (on-screen display) menu.

10. **Menu** - Press this button to open the OSD (on-screen display) menu. Also this button will allow you to exit the OSD menu.

11. **Favorites** - Press this button to store your favorite channel. Please see Section 3.4.2.1 – TV Install, page 20 for additional details.

12. **Number buttons** - Press this button to select TV channels. When selecting single-digit channels, then press the number of the desired channel. *Note: The LCD TV monitor will pause for a few seconds then tune to the selected channel.*

13. **A/CH button** - Press this button to alternate from current channel selection to previous channel selection.

*Note: The remote control layout is for reference only.*
1.10.2 - Insertion of Batteries in the Remote Control

Insert two AAA batteries into the remote control. Make sure that you match the (+) and (-) symbols on the batteries with the (+) and (-) symbols inside the battery compartment. Re-attach the battery cover.

Precautionary Tips for Inserting the Batteries:
- Only use the specified AAA batteries.
- Do not mix new and old batteries. This may result in cracking or leakage that may pose a fire risk or lead to personal injury.
- Inserting the batteries incorrectly may result in cracking or leakage that may pose a fire risk or lead to personal injury.
- Dispose of the batteries in accordance with local laws and regulations.
- Keep the batteries away from children and pets.

1.10.3 - 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 6 feet (2 meters) from the front of the receiver window, 30º to the left and right, 20º up and down.

1.10.4 - Precautions for the VIZIO Remote Control

- Remote control should be kept dry and away from heat sources. Avoid humidity.
- If the display responds erratically to the remote control or does not respond at all, check the batteries. If the batteries are low or exhausted, replace them with fresh batteries.
- When not using the remote control for a long period of time, remove the batteries.
- Do not take apart the batteries, heat them, or throw them 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.
Chapter 2 - Connecting Components

2.1 - Which Video Connection Should I Use?

The VIZIO L15 LCD TV has four different ways to connect your video equipment from a basic one to the most advanced for digital displays.

<table>
<thead>
<tr>
<th>Connection Quality</th>
<th>Cable and Connector</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>OK</td>
<td><img src="image" alt="Coaxial RF" /></td>
<td>Coaxial RF. This is the only connection that has the audio and the video in one cable. If you have an antenna or cable, this is the only way you can connect it to the LCD TV. If you have a VCR, you can connect your antenna/cable to the VCR RF Input and connect the VCR RF Output to this connector.</td>
</tr>
<tr>
<td>Basic</td>
<td><img src="image" alt="Composite" /></td>
<td>Composite. The complete video signal is carried through this single pin connector. This is the most commonly used video connection.</td>
</tr>
<tr>
<td>Good</td>
<td><img src="image" alt="S-Video" /></td>
<td>S-Video. The video signal is separated into two signals, one containing the black-and-white information and the other containing the color information. Separating the color in this way avoids 'cross color' effects where closely spaced black and white lines are erroneously displayed in color. It also enables text to be displayed more sharply.</td>
</tr>
</tbody>
</table>
2.2 - Connecting Your DVD Player

You have several options for connecting your DVD player to your new L15 LCD TV - S-Video and Composite inputs. Based on your home theater configuration, you can decide which option is the right one for you.

2.2.1 - Using S-Video

Installation:

1. Turn off the power to the LCD TV and DVD player.
2. Connect the S-Video jack on the rear of your DVD player to the S-Video jack on the back of your LCD TV.
3. Connect the audio cables (red and white) to the AUDIO OUT (left and right) jacks on the DVD player.
4. Connect the other end of the cables to the audio cable adapter (provided).
5. Connect the audio cable adapter to the AUDIO 2 jack on the rear of the LCD TV Monitor.
6. Turn on the power to the LCD TV and DVD player.
7. Select “Video” using the Video Source button on the remote control. Then Select “Audio 2: AV” using the Audio Source button on the remote control.

Note: Refer to your DVD player user manual for more information about the video output requirements of the product.
2.2.2 - Using Composite Video

Installation:

1. Turn off the power to the LCD TV and DVD player.
2. Connect the Video/Composite (yellow color) connector on the rear of your DVD player to the Video connector on the back of your LCD TV.
3. Connect the audio cables (red and white) to the AUDIO OUT (left and right) jacks on the DVD player.
4. Connect the other end of the cables to the audio cable adapter (provided).
5. Connect the audio cable adapter to the AUDIO 2 jack on the rear of the LCD TV Monitor.
6. Turn on the power to the LCD TV and DVD player.
7. Select “Video” using the Video Source button on the remote control. Then Select “Audio 2: AV” using the Audio Source button on the remote control.

Note: Refer to your DVD player user manual for more information about the video output requirements of the product.

2.3 - Connecting Your VCR or Video Camera

Installation:

1. Turn off the power to the LCD TV and VCR or video camera.
2. Connect the S-Video jack on your VCR or video camera to the S-Video jack on the back of your LCD TV.
3. Connect the audio cables (red and white) to the AUDIO OUT (left and right) jacks on the VCR or video camera.
4. Connect the other end of the cables to the audio cable adapter (provided).
5. Connect the audio cable adapter to the AUDIO 2 jack on the rear of the LCD TV Monitor.
6. Turn on the power to the LCD TV and VCR or video camera.
7. Select “Video” using the Video Source button on the remote control. Then Select “Audio 2: AV” using the Audio Source button on the remote control.

Note: Refer to your VCR or video camera user manual for more information about the video output requirements of the product.
2.4 - Connecting Coaxial (RF)

There are several options for connecting your antenna or cable to your new L15 LCD TV – directly to the TV or through your VCR. Based on your home theater configuration, you can decide which option is the right one for you.

2.4.1 – Using an Antenna

You can decide to either connect the antenna directly to your TV or through a VCR based on how you would like to set it up for your home.

2.4.1.1 - Connecting the Antenna to the TV

Installation:

1. Turn off the power to the LCD TV.
2. If your antenna has a round cable (75 ohm) on the end, then you’re ready to connect it to the LCD TV Monitor.  
   Note: If your antenna has flat, twin-lead wire (300 ohm), you first need to attach the antenna wires to the screws on a 300- to 75-ohm adapter.
3. Connect the antenna (or adapter) to the TV jack on the rear of the LCD TV Monitor. If the end of the antenna wire is threaded, screw it down tightly.
4. Turn on the power to the LCD TV.
5. Select “AIR” using the Video Source button on the remote control. Select “TV” using the Audio Source button on the remote control.

2.4.1.2 – Connecting the Antenna through Your VCR

Installation:

1. Turn off the power to the LCD TV and VCR.
2. Connect the “Output to TV” (RF Out or Antenna Out) connector on the rear of your VCR to the TV connector on the rear of your LCD TV.
3. Turn on the power to the LCD TV and VCR.
4. Select “AIR” using the Video Source button on the remote control. Select “TV” using the Audio Source button on the remote control.
5. Select Channel 3 or 4 to match the channel selected on the rear of your VCR.

Note:

a) If you have an off-air antenna or cable TV, connect the off-air antenna or TV cable to the RF connector on the rear of your VCR.

b) Make sure the antenna or cable TV is correctly grounded.
2.4.2 – Connecting Basic Cable Directly to the TV

Installation:

1. Turn off the power to the LCD TV.
2. Connect the Cable TV signal to the TV jack on the LCD TV Monitor. Screw it down tight.
3. Turn on the power to the LCD TV.
4. Select “AIR” using the Video Source button on the remote control. Select “TV” using the Audio Source button on the remote control.

Note:

a) Make sure the antenna is correctly grounded.
b) See Section 3.4.2.1 – TV Install page 20 for selecting the TV source within the OSD menus (cable or air (antenna)).

2.4.3 - Using Your Cable Box Connections

2.4.3.1 - Cable Box with RF In/Out Jacks

Note: This connection will not supply Stereo sound to the LCD TV Monitor. The sound from the Cable Box will be monaural (single-channel, not left and right).

Installation:

1. Turn off the power to the LCD TV.
2. Connect the Cable TV signal to the IN jack (i.e., “RF IN” or “CABLE IN”) on the Cable Box.
3. Connect the RF coaxial cable to the OUT jack (i.e., “TO TV” or “RF OUT”) of the Cable Box.
4. Connect the other end of the coaxial cable to the LCD TV Monitor’s TV jack. Screw it down tightly.
5. Turn on the power to the LCD TV.
6. Set the Channel 3 or 4 (or Output channel) switch of the Cable Box to 3 or 4.
7. Set the TV to the same channel. When watching TV programming, change channels at the Cable Box, not the LCD TV Monitor.
2.4.3.2 - Cable Box with Audio/Video Out Jacks

*Note: This connection will supply Stereo sound to the LCD TV Monitor.*

**Installation:**

1. Turn off the power to the LCD TV.
2. Connect the Cable TV signal to the IN jack (or RF IN or CABLE IN) on the Cable Box.
3. Using an RCA-type video cable, connect one end of the video cable to the Video Out jack of the Cable Box. Connect the other end of the cable to the yellow VIDEO jack on the rear of the TV.
4. Connect the audio cables (red and white) to the AUDIO OUT (left and right) jacks on the cable box.
5. Connect the other end of the cables to the audio cable adapter (provided).
6. Connect the audio cable adapter to the AUDIO 2 jack on the rear of the LCD TV Monitor.
7. Turn on the power to the LCD TV.
8. Select “Video” using the Video Source button on the remote control. Then Select “Audio 2: AV” using the Audio Source button on the remote control.

2.5 - Connecting the Computer

**Installation:**

1. Turn off the power to the LCD TV and Computer.
2. Connect a 15-pin D-sub RGB cable to the RGB output of your computer and the other end to the Analog input in the rear of your LCD TV.
3. Connect the audio to the AUDIO 1 jack on the rear of the LCD TV Monitor.
4. Turn on the power to the LCD TV and your computer.
5. Select “PC Mode” using the Video Source button on the remote control. Select “Audio 1: PC” using the Audio Source button on the remote control.
Chapter 3 - Getting Started

3.1 - Turning your LCD TV On and Off

1. Plug the DC adapter into the DC IN jack on the back side of the LCD TV Monitor, then plug the power cable into a properly grounded outlet.

2. Press the POWER button on the front panel or the POWER button on the remote control to turn on the LCD TV. The POWER indicator on the front panel will light green.

3. Select the input source for the LCD TV using the Video Source button on the remote control and select the audio source for the LCD TV using the Audio Source button on the remote control.

4. If connecting to antenna, cable or other RF source on TV inputs, see 3.4.2.1 – TV Install page 20 to configure the product to receive all available channels.

3.2 - Installation of Wall Mount (Optional)

If you would like to mount your L15 LCD TV to the wall, you can contact VIZIO directly at www.vizioce.com or your local dealer to obtain the appropriate wall mounting kit. To convert your LCD TV from a desk-mounted to a wall-mounted display, follow the instructions below.

1. Turn off the LCD TV and disconnect the DC adapter from the back of the LCD TV.

2. Lay the LCD TV face down on a towel or blanket to protect the screen from damage.

3. Unscrew the 4 set screws (see Figure 3.2.a) that hold the stand to the bottom of the LCD TV. Please make sure to keep a hold of the stand so that it does not fall once the screws are loosened.

4. Remove the stand carefully from the back of the TV. Please make sure to keep the 4 screws and washers that were removed with the stand in a safe place for future use.

5. Place the VESA plate adapter included in the accessory box to the back of the LCD TV centered over the 4 screw holes in Figure 3.2.b. This will allow the mount to fit flush on the back of the LCD TV.

6. Attach the mount to the TV through the VESA plate adapter by utilizing the 4 screw holes also included in the accessory box to the center of the back of the LCD TV (see Figure 3.2.b). Please make sure to follow the kit instructions that shipped with your mount for proper installation.
3.3 - Adjusting Basic LCD TV Settings

Volume

To increase the volume, press and hold the VOL + button on the front panel or remote control until the desired level is reached.

To decrease the volume, press and hold the - VOL button on the front panel or remote control until the desired level is reached.

TV Channels

To step up through the available TV channels, press the CH + button on the front panel or remote control once for the next channel or hold it depressed until the desired channel is reached.

To step down through the available TV channels, press the - CH button on the front panel or remote control once for the previous channel or hold it depressed until the desired channel is reached.

Mute

Press the MUTE button on the remote control to turn off the sound; press the button again to cancel the MUTE feature and turn the sound on.
3.4 - Using the On-Screen Display (OSD)

The remote control or the control keys on the top panel of the LCD TV can control all the function settings. The on-screen display (OSD) allows you to adjust and save contrast, brightness and other settings. The LCD TV will save changes made to the settings even if the LCD TV is turned off.

3.4.1 - Menu Operations

The OSD consists of a Main Menu of items and each of these items has a Sub Menu associated with it that the OSD will switch to when the item is selected.

**Note:** The menu options are determined by the input you have selected as the video source. For instance, if you have the TV mode selected, you will only see those applicable menus. Please see Section 3.4.2 - OSD Menus and Options on the following pages for further details.

1. Press the MENU button on the remote control and the Main Menu will be displayed on the screen.

2. Use the ▲/▼ buttons on the remote control to highlight the feature you wish to select within the OSD menu.

3. Use the ◀▶ buttons on the remote control to enter or exit the submenus, featured opposite with the TV Install Menu highlighted.

4. Use the ▲/▼ buttons again on the remote control to highlight the feature you wish to select within the OSD menu.

5. Use the ◀▶ buttons on the remote control to make the necessary adjustments.

6. Press the MENU button on the remote control to confirm the desired selection.

7. Repeat steps 3 and 6 to adjust additional options within the selected OSD menu.

8. Once you have finished making adjustments within the selected OSD menu, press the MENU button on the remote to move to the next page (for example, Sound Menu).

9. Once all the adjustments are completed, press the Menu button on the remote control repeatedly to exit the OSD.

**NOTE:** The OSD menu display will disappear automatically after 30 seconds if no action is taken.
3.4.2 - OSD Menus and Options

You will see some changes within the OSD Menu options based on the inputs (TV, PC or Video). If the options are different, it will be noted in the description of each OSD menu on the following pages.

3.4.2.1 – TV Install

*Note: This is only available in TV mode.*

Favorite – Sets up channels in a quick viewing list. The button on the remote control will then be used to switch between different TV programs.

To program, following the steps below:
1. Tune the specific channel you want to add to the Favorite Feature.
2. Press the Menu button and highlight the TV Install menu by using the ▲/▼ buttons on the remote control.
3. Press the◄/► buttons on the remote control to enter into the TV Install Menu.
4. Press the▲/▼ buttons on the remote control to select Favorite.
5. Press the◄/► buttons on the remote control to highlight YES to add the channel to your Favorite list or No to remove the channel from the listing.
6. Press the Menu button to exit.

Tuner Mode – Allows the user to change the signal input to Cable or Air (antenna). *Note: when cable is selected, channels 1-125 are available. When AIR (antenna) is selected, channels 2-69 are available.*

Auto Program – Automatically sets the LCD TV for local area (or cable TV) channels. *Note: an antenna or cable TV signal must first be connected to the LCD TV.*

Store – Allows the user to edit the channel listing by manually adding or deleting channels. *Note: if the user would like add or delete a channel, the user must first have the channel selected on the LCD TV, and then enter the TV Install OSD menu.*

To program, following the steps below:
1. Tune the specific channel you want to add to the Store Feature.
2. Press the Menu button and highlight the TV Install menu by using the ▲/▼ buttons on the remote control.
3. Press the◄/► buttons on the remote control to enter into the TV Install Menu.
4. Press the▲/▼ buttons on the remote control to select Store.
5. Press the◄/► buttons on the remote control to highlight YES to add the channel to the Store memory list or No to remove the channel from the listing.
6. Press the Menu button to exit.

Fine Tune – Allows the user to adjust the television picture reception in areas of weak signal reception.
3.4.2.2 - Picture

3.4.2.2a – Picture for TV and Video Mode

*Note: Below are the options for the TV and Video mode. See Section 3.4.2.2b for options in PC mode.*

- **Brightness** – Adjusts the black levels of the picture. Users may need to readjust the brightness after the LCD TV warms up.
- **Color** – Adjusts the color saturation to add or reduce the amount of color from the picture.
- **Contrast** – Adjusts the white levels of the picture. Users may need to readjust the contrast after the LCD TV warms up.
- **Tint** – Adjusts the color of flesh tones.
- **Sharpness** – Adjusts the amount of detail enhancement.
- **Gamma** – Preset contrast scheme to enhance picture quality. Choose from the following options: Normal, VIVID1 or VIVID2.

3.4.2.2b - Picture for PC Mode

*Note: The below options are only applicable for PC Mode.*

- **Auto Contrast** – Automatically adjusts the horizontal phase of the image for the best contrast.
- **Contrast** – Adjusts to “sharpen” the picture quality. The black portions of the picture become richer in darkness and the white become brighter.
- **Brightness** – Adjusts to brighten the darkest parts of the picture.
- **Backlight** – Adjusts the brightness of the picture while preserving the picture’s color.

3.4.2.3 - Sound

- **Treble** – Adjusts to enhance the high frequency sounds.
- **Bass** – Adjusts to enhance the low frequency sounds.
- **Balance** – Adjusts the level of sounds coming from the left and right speakers.
- **Sound Mode** – Select from the following: Mono, Stereo or SAP. Note: these options are only available in TV mode.
3.4.2.4 - Features

3.4.2.4a – Features for TV and Video Mode

Note: This option is different for the PC mode. See Section 3.4.2.4b for additional details.

Sleep Timer – Allows for the user to automatically turn the LCD TV off at 30 minute increments (30, 60, 90 and 120 minutes). Note: to see how many minutes remain before the TV shuts off, press the Sleep button. The setting can be cancelled by pressing any button during the last minute of operation.

Closed Caption – Allows for the user to read the voice content of television programming on the TV screen. Options include NONE, CC1, CC2, Txt1 and Txt2.

Parental Control – Allows for the user to block programming based on movie and television industry ratings. Note: the user must enter a password to adjust any of these settings. See Section 3.4.3 - Using the Parental Controls, page 24 for additional details.

Freeze – Allows the user to freeze the picture. Choose either “Freeze On” or “Freeze Off” within the OSD menu. Note: after freezing a picture on the screen, when the Freeze control is turned off, the normal signal programming will be shown at present time. The signal that was being shown while the picture was frozen will not be viewable.

Language – Allows for the user to change the OSD Menu language. Options include either English or Spanish.

Factory Settings – Resets the TV back to the factory settings, including the Parental Control feature.

3.4.2.4b – Features for PC Mode

Information – Shows the current PC resolution timing with refresh rate.

OSD Setting – Allows the user to adjust the position of the picture, the OSD timer, and the background shading.

Language - Allows for the user to change the OSD Menu language. Options include either English or Spanish.

Resolution Notice – Shows the current PC resolution timing.

DPMS (Display Power Management Signaling) – when ON, this makes the screen black when there is not any signal present, or the screen saver has timed out.

Mode Message – When it is ON, it shows the LCD monitor mode. When it is OFF, it will only show Video and Cable/Air.

Factory Settings - Resets the TV back to the factory settings, including all picture, sound, and color settings.
3.4.2.5 – Image Adjust

*Note: This is only available in PC mode.*

Auto Adjust - The LCD Monitor will automatically adjust to the best image position, phase, and clock settings.
Horizontal - Adjusts the horizontal position of the picture.
Vertical - Adjusts the vertical position of the picture.
Clock - Adjusts the color when patterns appear.
Phase - Adjusts the picture to remove the noise or fuzziness.
Sharpness - Adjust to improve detail.

3.4.2.6 – Color

*Note: This is only available in PC mode.*

Color Temp – Choose from Normal, Warm, Cool, or User preferences.
Red – Adjusts the red color of the picture.
Green – Adjusts the green color of the picture.
Blue – Adjusts the blue color of the picture.
3.4.3 - Using the Parental Controls

The Parental Controls feature prevents viewers from watching programs that are not age-appropriate, such as programs containing violence or adult language.

1. Press the Input button on the remote control and select TV as the input source.

2. Press the MENU button four times on the remote control so that the Setup Menu is displayed on the screen.

3. Press ▼ on the remote control until the Parental Control menu is highlighted. Then press ENTER.

4. To access the Parental Control Menu, you must first enter in the default password.
   a) Press “9 2 0 3” on the remote control as the default password.
   b) Then press ENTER to confirm the selection.

   Note: For more information about setting a password, see “Setting a Password”, page 25.

5. The Block Enable option will already be highlighted. Press the ► button to select “YES”.

6. Press ENTER to confirm.

7. Once you are back into the Parental Controls, press the ▼ button to highlight the MOVIE Rating menu. Then press the ENTER button on the remote control to select this option.

8. Using the ◀/▶ buttons on the remote control, navigate through the following options:
   - G (General audience)
   - PG (Parental guidance suggested)
   - PG-13 (Recommended for children 13 years of age and older)
   - R (mature audience)
   - NC-17 (no one under 17 years of age)
   - X (no one under 17 years of age)

   Note: When a rating is chosen to be blocked, any higher level rating will also be blocked from viewing. Also, when a rating is set to unblock, any rating lower will be automatically set to unblock.

(3.4.3 - Using the Parental Controls cont’d on following page)
(3.4.3 - Using the Parental Controls cont’d)

9. Once the text is highlighted, press the ENTER button to switch between B (block) or U (unblock).

10. Once you are finished setting the MOVIE ratings, press the MENU button to exit.

11. Press the ▼ button to highlight the TV Rating menu. Then press the ENTER button to select this option on the remote control.

12. Using the ◀/▶ buttons on the remote control, navigate through the following options:
   - Y (all children)
   - Y7 (older children)
   - G (general audience)
   - PG (guidance suggested)
   - Y14 (strongly cautioned)
   - MA (mature audience)

   You can also customize the TV ratings for the following content:
   - FV (fantasy violence)
   - D (sexual dialog)
   - L (adult language)
   - S (sexual situations)
   - V (violence)

13. Once the text is highlighted, press the ENTER button to switch between B (block) or U (unblock).

14. Once you are finished setting the TV ratings, press the MENU button repeatedly to exit the OSD.

3.4.4 - Setting a Password

You control access to the Parental Control Menu features with a password. The default password is “9 2 0 3”. You can change the password to any four-digit number.

To change the password:
1. Press the Input button on the remote control and select TV as the input source.

2. Press the MENU button on the remote control so that the Feature Menu is displayed on the screen.

3. Press ▼ on the remote control until the Parental Control menu is highlighted. Then press ENTER.

4. To access the Parental Control Menu, you must first enter in the default password.
   a. Press “9 2 0 3” on the remote control as the default password.
   b. Then press ENTER to confirm the selection.

5. Press the ▼ button on the remote control to select “Change User Code”, and then press the ENTER button.

6. Enter in your new 4-digit password. Then press the ENTER button on the remote control.

7. Confirm the new 4-digit password. Then press the ENTER button on the remote control.

Note: Please make sure to write down and store the new password in a secured place.
Chapter 4 - Maintenance and Troubleshooting

4.1 - Maintenance

Important

1. Make sure that the power cable is removed from the socket before cleaning the display.
2. Do not use volatile solvent (such as toluene, rosin and alcohol) to clean the display. Such chemicals may damage the housing, screen glass and remote control, and cause the paint to peel.

Cleaning the Housing and the Remote Control

1. Use a soft cotton cloth for cleaning.
2. If the housing or remote control 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 display with a dry cloth after cleaning.

Cleaning the Screen

1. Use a soft cotton cloth to gently clean the screen.
2. The screen glass is very fragile. Do not scrape it with any sharp object. Do not press or tap the screen to avoid cracking. When the screen 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 display with a dry cloth after cleaning.

4.2 - Troubleshooting Guide

If the display fails or the performance changes dramatically, check the display in accordance with the following instructions. Remember to check the peripherals to pinpoint the source of the failure. If the display still fails to perform as expected, contact the dealer for assistance.

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Power</td>
<td>Check to make sure the power cord is properly connected to the power adapter and power adapter is connected to the TV. Disconnect the power cord from the power outlet for 10 seconds, and then reinsert the plug into the outlet. Press POWER to turn on the TV again. Make sure the outlet is not on a wall switch. Make sure a fuse has not blown at the power outlet.</td>
</tr>
<tr>
<td>No Picture</td>
<td>Check the antenna or Cable TV connections. Connect the antenna or Cable TV signal securely to the TV’s 75Ω jack on the rear of the TV. Activate Tuner Mode to find all available channels. Details are on page 20.</td>
</tr>
</tbody>
</table>
No Sound

Press the VOL+ and VOL- buttons to adjust the volume. Press the MUTE button on the remote control to cancel or restore the volume. If you have connected other equipment to the TV (such as a VCR or DVD Player), make sure the audio cables are connected securely between the TV and the other equipment. Check the SOUND settings. Details are on page 21.

Remote Control does not work.

Check the batteries. If necessary, replace them with two AAA heavy duty (zinc chloride) or alkaline batteries. Clean the remote control as well as the remote control sensor on the front of the TV. Check the TV power cord. Disconnect the power cord from the power outlet for 10 seconds, and then reinsert the plug into the outlet. Press POWER to turn on the TV again. Make sure the outlet is not on a wall switch. Make sure a fuse has not blown at the power outlet. Always point the remote control toward the front of the TV (toward the remote sensor).

TV displays wrong channel or no channels.

Repeat channel selection. Add the channel number(s) into the TV’s memory. Use STORE. Details are on page 20. Make sure TUNER MODE is set correctly. Details are on page 20. Then activate AUTO PROGRAM to set up all available channels. Details are on page 20.

4.3 - 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.

Quality service and consistent technical support are integral parts of VIZIO’s commitment to service excellence. VIZIO’s service representatives are dedicated to assist you with the utmost in customer satisfaction. To better assist you, please call toll free or contact us via email.

Tel: (714) 668-0588, 7:30 am- 5:30 pm PST Mon - Fri
Or E-mail: techsupport@vizio.com

Corporate Contact Information
VIZIO
320A Kalmus Drive
Costa Mesa, CA 92626
Tel: (714) 668-0588 Fax: (714) 668-9099
Web: www.vizioce.com
4.4 - Compliance

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

<table>
<thead>
<tr>
<th>Country</th>
<th>Cord</th>
</tr>
</thead>
<tbody>
<tr>
<td>USA</td>
<td>UL</td>
</tr>
<tr>
<td>Canada</td>
<td>CSA</td>
</tr>
<tr>
<td>Germany</td>
<td>VDE</td>
</tr>
<tr>
<td>Britain</td>
<td>BASE/BS</td>
</tr>
<tr>
<td>Japan</td>
<td>Electric Appliance Control Act</td>
</tr>
</tbody>
</table>

4.5 - FCC Class B Radio Frequency 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:

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

Notice:

1. The changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
2. Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.
3. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. It is the responsibilities of the user to correct such interference.
Appendix A: Glossary - Standard Definitions

Analog TV: Today’s TV system using radio frequency waves to transmit and display pictures and sound.

Digital TV (DTV): Television delivered and displayed using radio frequency waves that contain information that is digitally encoded for improved quality and efficiency.

Standard Definition TV (SDTV): Basic digital television transmission that may be displayed with fewer than 480 progressively scanned lines (480p) in 16 x 9 or 4 x 3 format. 480 interlaced (480i) is the quality of today’s analog TV system. SDTV provides 150-300,000 pixels.

Enhanced Definition TV (EDTV): A better digital television transmission than SDTV with at least 480p, in a 16 x 9 or 4 x 3 display and Dolby digital surround sound. 480p is the quality used by most DVD players. EDTV provides 300-400,000 pixels.

High-Definition Television (HDTV): The best quality digital picture, widescreen (16 x 9) display with at least 720 progressively scanned lines (720p) or 1080 interlaced lines (1080i) and Dolby digital surround sound. HDTV provides 900,000-2.1 million pixels.

HDTV Monitor (sometimes called HDTV Ready): A set that can display HDTV programming if you have a separate HDTV tuner, HD Cable Set-Top Box or HD Satellite Set-Top-Box Receiver.

HDTV Tuner (also decoder, receiver, set-top box): A device capable of receiving and outputting HDTV signals for display. It may be stand-alone or integrated in the set.

Integrated HDTV: An HDTV that has the digital tuner built into the set. It does not need a separate set-top box to receive over-the-air DTV signals.

Plug-and-Play or Digital Cable Ready: A DTV or other device for digital cable customers that plugs directly into the cable jack and does not require a separate set-top box. Plug and Play TV owners must obtain a CableCARD from their cable company in order to view scrambled programming services.

Interlace Scan: A way to scan vertical lines onto a TV picture by scanning all the odd lines first, then filling in the even lines (this happens instantaneously).

Progressive Scan: A way to scan vertical lines onto a TV picture by scanning all the lines consecutively (progressively).

Aspect ratio (4 X 3): Traditional TV “aspect ratio,” that is, the screen’s width as compared to its height. For example, a “32 inch TV screen” would be 25 ½ inches wide and 19 inches tall.

Aspect ratio (16 X 9): “Widescreen” TV “aspect ratio” that is more like a movie screen than a traditional TV. For example, a “32 inch TV screen” would be 28 inches wide and 16 inches tall.

Source: Buying a Digital Television, CEA, HDTV Guide, 2005

Note: The Federal Communications Commission (FCC), the Consumer Electronics Association (CEA) and the Consumer Electronics Retailers Coalition (CERC) have made a new tip sheet available for digital television (DTV) retailers to reproduce and distribute to consumers on the sales floor. The file may be downloaded online at www.dtv.gov. While you’re there, check out the other useful information the FCC is making available to consumers interested in learning more about the analog to digital transition.
Appendix B: VIZIO LCD Television Warranty

VIZIO’s Responsibility
VIZIO Displays purchased in the United States are warranted to be free from defects in materials or workmanship for a period of one (1) year from the date of their original retail purchase. If the unit fails to conform to this warranty, we will service the monitor using new or refurbished parts.

Service Labor
During a period of one (1) year from the effective warranty date, VIZIO will provide, when needed, service labor to repair a manufacturing defect at its designated Service Center. To obtain warranty service in the United States, you must first call our Customer Support at (714) 668-0588, 7:30 am – 5:30 pm PST. The determination of service will be made by VIZIO Customer Support. PLEASE DO NOT RETURN YOUR UNIT TO VIZIO WITHOUT PRIOR AUTHORIZATION.

Parts
New or remanufactured replacements for defective parts will be used for repairs by VIZIO at its designated Service Center for one (1) year from the effective warranty date. Such replacement parts are warranted for the remaining portion of the original warranty period.

Service
During the one (1) year warranty period, VIZIO will, at its option and sole discretion, repair or replace defective parts, including replacement of the entire Panel. The Customer will be required to ship the unit to the Service Center indicated at the time Customer Support is contacted to make the necessary repairs, you are responsible for all transportation charges to and from the service facility. VIZIO is not responsible for the de-installation or re-installation of the unit.

Packaging and Shipping Instruction
When you send the product to an authorized VIZIO service facility you must use the original carton box and packing material or an equivalent as designated by VIZIO.

Not Covered
This warranty does not cover defects, malfunctions or failures resulting from shipping or transit accidents, abuse, misuse, operation contrary to furnished instructions, operation on incorrect power supplies, operation with faulty associated equipment, modification, alteration, improper servicing, tampering or normal wear and tear of TVs on which the serial number has been removed or defaced. Image Sticking caused by operating at excessive brightness levels for extended periods or mishandling are not covered by this warranty.

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. OUR LIABILITY FOR ANY AND ALL LOSSES AND DAMAGES RESULTING FROM ANY CAUSE WHATSOEVER, INCLUDING OUR NEGLIGENCE, ALLEGED DAMAGE OR DEFECTIVE GOODS, WHETHER SUCH DEFECTS ARE DISCOVERABLE OR LATENT, SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE DISPLAY. WE SHALL NOT BE RESPONSIBLE FOR LOSS OF USE, COMMERCIAL LOSS OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES. 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 warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This is the only warranty applicable; no one is authorized to extend or modify it or to grant any other warranty.

VIZIO retains the right to assess all warranty claims and to determine if damages are covered by the warranty. In case of a claim that is not covered by the warranty, you will be contacted to determine whether VIZIO should repair the damage for a fee or whether the product should be returned to you as received by the repair center.

Owner’s Responsibility
Effective Warranty Date
Warranty begins on the date of sale to the end user. To ensure warranty service, keep the dated bill or sale receipt as evidence of the purchase date.

User Manual
Read your User Manual carefully so that you will understand the operation of your Display and how to adjust the user controls.

Warranty Service
For warranty service information, contact VIZIO Customer Support at (714) 668-0588, 7:30 am to 5:30 pm PST or visit www.vizioce.com. Parts and service labor that are VIZIO’s responsibility (see above) will be provided without charge. Other service is at the owner’s expense. You must provide the model, serial number and date of purchase. Before you ask for warranty service, read your User Manual. You might avoid a service call.