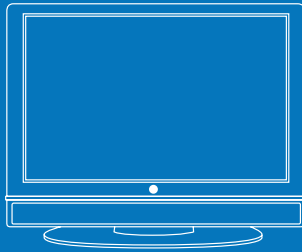


USER'S MANUAL



**19" Widescreen LCD TV
Model LTV-19w3**



Westinghouse

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IMPORTANT PRODUCT SAFETY INSTRUCTIONS

Read carefully and follow all warnings and instructions in this User's Manual and those marked on the product *before* you operate your television. Failure to follow warnings can result in personal injury or damage to product. Keep this User's Manual in a convenient location for future reference.

Proper Positioning of Television

Always handle your LCD television with care. Avoid touching the LCD screen. Skin oils are difficult to remove.

Always position your LCD television on a stable and level surface. Unstable surfaces can cause your LCD to topple and fall, resulting in possible damage or injury.

Avoid exposing the LCD display to direct sunlight or high temperatures, which can damage or shorten its useful life. Do not place near heat sources such as radiators, heat registers, or other appliances that generate heat.

Avoid exposing the LCD display to rain, water, moisture or high humidity. Do not place your LCD near basins or sinks where it may come in contact with water.

Orient your LCD display away from direct sunlight to reduce glare.

Never place heavy or sharp objects on the LCD display, video cable, or power cord.

Overloading Outlets

Do not overload electrical power sources when installing television. Overloading wall outlets, circuits, or extension cords can result in overheating, fire, or electric shock. Use only grounded or polarized outlets.

Power Cord Protection

Minimize wear on power supply cords. Power supply cords should be routed away from foot traffic and contact with other objects. Do not route power cord under rugs or carpeting. The cord should never be severely bent, pinched, or twisted. Periodically inspect power cords for wear or damage, particularly near plug and the point where it exits from the product. Unplug cord and discontinue use if damage is discovered.

Ventilation

Slots and openings on the cabinet are provided for ventilation purposes. To ensure reliable operation of the product and to protect it from overheating, these openings must not be blocked or covered. Keep the LCD TV a minimum of four (4) inches away from any wall to assure sufficient airflow and ventilation. Increased temperatures may cause fire or device failure.

To assure proper ventilation, do not block the openings by placing the LCD TV on a bed, sofa, rug or other similar surface. Do not place it in a built-in installation, such as a bookcase or an enclosed rack, unless proper ventilation is provided.

Other Notices and Precautions

Caution: Never remove the rear cover. There are no user serviceable parts inside. Your LCD TV contains high-voltage parts. You may be seriously injured if you touch them.

Do not attempt repairs yourself. Your warranty does not cover repairs or attempted repairs by anyone not authorized by Westinghouse Digital. Refer all servicing and repairs to qualified service personnel.

If smoke, abnormal noise, or strange odor is present, immediately unplug the power cord. Contact a qualified service technician

If your LCD TV will not be used for extended periods of time, unplug the power cord and remove the batteries from the remote control.

Antenna Installation Safety

Outdoor Antenna Grounding

If an outside antenna or cable system is connected to the LCD TV, be sure the antenna or cable system is grounded so as to prevent voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANS/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, connection to grounding electrodes, and requirements for the grounding electrode.

Lightning

For added protection for the LCD TV during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges. Do not disconnect the antenna or the power cord during a heavy storm – lightning may strike while you are holding the cable cord, causing serious injury. Turn off your LCD display and wait for the weather to improve.

Power Lines

An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them may be fatal.

Cleaning the LCD TV

- **MAKE SURE THE LCD TV IS TURNED OFF**
- **NEVER SPRAY OR POUR LIQUID DIRECTLY ONTO THE SCREEN OR CASE**

To clean the screen:

1. Wipe the screen with a clean, soft, lint-free cloth. This removes dust and other particles.
2. If it still is not clean, apply a small amount of non-ammonia, non-alcohol based glass cleaner onto a clean, soft, lint-free cloth, and wipe the screen.

To clean the case:

1. Use a soft, dry cloth.
2. If it still is not clean, apply a small amount of non-ammonia, non-alcohol based, mild non-abrasive detergent onto a clean, soft, lint-free cloth, then wipe the surface.

Disclaimer

Westinghouse Digital does not recommend the use of any ammonia or alcohol-based cleaners on the LCD TV screen or case. Some chemical cleaners have been reported to damage the screen and/or LCD display case. Westinghouse Digital will not be liable for damage resulting from use of any ammonia or alcohol-based cleaners.

Safety Guidelines

Warning: This device must be operated with the original power supply, part number: UP06511190

CAUTION: The socket-outlet should be installed near the equipment and should be easily accessible.

CAUTION: Use a power cable that is properly grounded. Always use the appropriate AC cord that is certified for the individual country. Some examples are listed below:

USA.....UL	Switzerland.....SEV
Canada.....CSA	BritainBASE/BS
Germany.....VDE	JapanElectric Appliance Control Act

IMPORTANT NOTICE CONCERNING POWER CORD SELECTION

The power cord set for this unit has been enclosed and has been selected according to the country of destination and must be used to prevent electric shock. Use the following guidelines if it is necessary to replace the original cord set, or if the cord set is not enclosed.

The female receptacle of the cord set must meet IEC-60320 requirements and may look like (Figure A1 below):



For the United States and Canada

In the United States and Canada the male plug is a NEMA5-15 style (Figure A2), UL Listed, and CSA Labeled. For units that are mounted on a desk or table, type SVT or SJT cord sets may be used. For units that sit on the floor, only SJT type cord sets may be used. The cord set must be selected according to the current rating for your unit. Please consult the table below for the selection criteria for power cords used in the United States and Canada.

Cord Type	Size of Conductors in Cord	Maximum Current Rating of Unit
SJT	18 AWG	10 Amps
	16 AWG	12 Amps
	14 AWG	12 Amps
SVT	18 AWG	10 Amps
	17 AWG	12 Amps

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and may cause harmful interference to radio communications if not installed and used in accordance with the instructions. 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.

FCC Warning

To assure continued FCC compliance, the user must use a grounded power supply cord and the provided shielded video interface cable with bonded ferrite cores. If a BNC cable is going to be used, use only a shielded BNC (5) cable. Also, any unauthorized changes or modifications not expressly approved by Westinghouse Digital will void the user's authority to operate this device.

Installation

Congratulations on your purchase of a Westinghouse 19" wide screen LCD TV. Sleek and practical, this lightweight LCD TV delivers a crisp, vibrant picture and doubles as a superb WSXGA+ computer monitor—making it a practical solution for tight spaces in the office, bedroom, or kitchen. Watch television, play video games, e-mail, or surf the Internet.

Package Contents

Your LCD TV package includes:

- 19" widescreen LCD TV
- Attachable Base Stand
- Remote Control (2 AAA batteries are included)
- Cables
 - DC Power Adapter Supply
 - AC Power Adapter Cord
 - VGA (HD15) Male – Male Cable
 - 3.5 mm Male – Male Stereo Audio Cable
- Literature
 - Quick Connect Guide
 - User's Manual
 - Warranty Card

Important

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

1. Insert Remote Control Batteries

- Remove the battery cover.
- Insert the batteries, paying careful attention to match the corresponding (+) and (–) markings on the battery compartment.
- Re-attach the battery cover.



CAUTION

- Only use the specified AAA batteries.
- Do not mix new and old batteries. This may result in cracking or leakage, which may pose a fire risk or lead to personal injury.
- Insert batteries according to (+) and (–) markings. Inserting the batteries incorrectly may result in cracking or leakage, which may pose a fire risk or lead to personal injury.
- Dispose of the battery in accordance with local laws and regulations.
- Keep the battery away from children and pets.
- When the remote control will not be used for an extended period, remove the batteries.

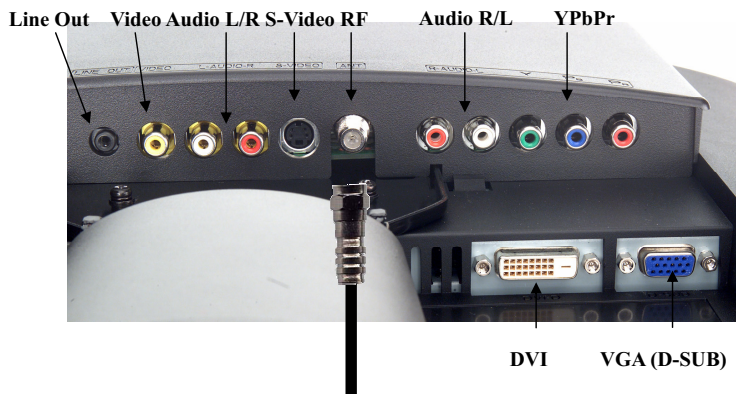
2. Attach Base Stand to LCD TV

Attach the base stand to the LCD TV stand neck. Align the holes and tabs, press and snap into place.



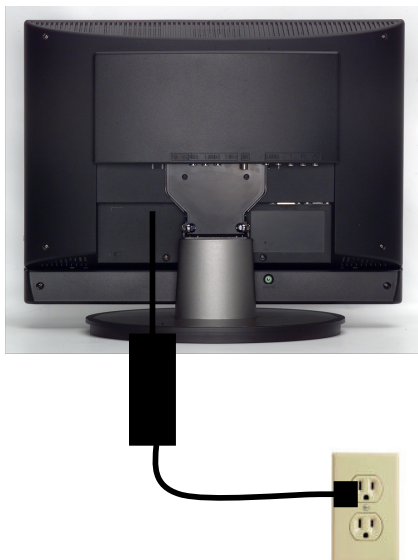
3. Connect Antenna, Cable, Video, S-Video, YPbPr, DVI, and/or VGA Cables

Connect video and audio cables from compatible devices to the back panel of the LCD TV.



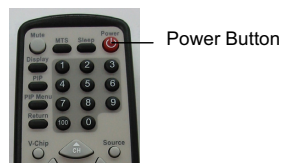
4. Connect Power Cable

Connect the DC power adapter cord to the LCD TV and then connect the female AC power cord to the adapter. Plug the AC power cord into a properly grounded AC outlet.



5. Turn Power On

Press the power button on the right side of the LCD TV or on the remote control. The LED light will turn blue if signal input is detected, orange if no signal is detected.



6. Programming TV Channels

1. Select TV as the input using the Source button on the remote.
2. Press the Menu button to display the OSD Display Menu.
3. Use the CH▲/▼ arrow keys to highlight the TV Menu.
4. Using the Vol ► arrow keys select the TV sub-menu. Use the ▼ to highlight the CH Auto Scan function. Press Vol ► arrow key and Channel Auto Scan will be performed.
5. Once the CH Auto Scan is complete, switch channels by using the CH ▲/▼ arrow keys on the remote.
6. To Add/Erase channels use the ▼ to highlight the CH Edit function. Use the ►, or ◀ to add or erase the selected channel

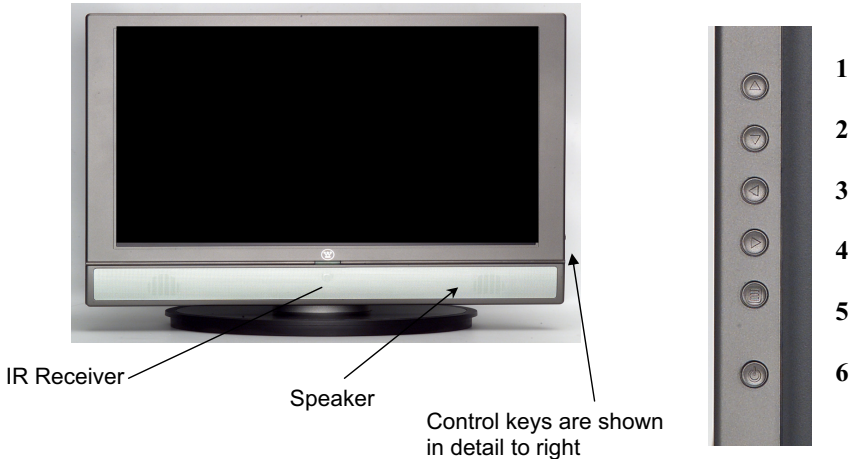


Controls & Connections

This section describes the side panel controls, and remote control in more detail.

Front View of the Product

Use the buttons on the right side panel control to display and adjust the On Screen Display (OSD). The OSD controls are explained at the bottom of the page and are defined in the "OSD Functions" section.



Button	Mode	TV Source	OSD Menu
1	CH+ ▲	Channel up	Navigate up
2	CH- ▼	Channel down	Navigate down
3	Vol- ◀	Volume down	Decrease value
4	Vol+ ▶	Volume up	Increase value
5	Menu/Source	Press and hold for 2sec. to access menu. Press and release to change source	Enter/Exit Menu
6	Power	TV ON or OFF	TV ON or OFF

Remote Control

The Remote Control should be used within 3 meters of the LCD TV.

- 1. Mute**
Switch the sound between on & off
- 2. MTS(Multi-channel TV Sound)**
Stereo and Mono selection
- 3. Sleep**
Use to shut off TV after a period of time
- 4. Power**
Switch the power between on & off
- 5. Display**
Display the channel information
- 6. PIP**
Available in D-Sub/DVI/YPbPr Modes, used to turn PIP picture on & off and select PIP picture size
- 7. PIP Menu**
Used to navigate through the PIP OSD menu and control audio swap
- 8. Return**
Recall the previous channel
- 9. CHANNEL NUMBER KEY 0-9, 100**
Direct channel selection by number
- 10. V-Chip**
Set Parental and Movie Rating Block/UnBlock features. Navigation through OSD menus. Pin Code is also set here.
- 11. CH▲/▼**
Channel Up/Down adjustment; also available on key controls and OSD menu
- 12. Source**
Push to select input source.
- 13. MENU**
Press to enter OSD Menus
- 14. Vol◀/▶**
Volume Up/Down adjustment; also available on key controls and OSD menu control. If OSD menu is displayed, Step Down into OSD Menus
- 15. CC**
Set Closed Caption and Text modes toggle through OFF, CC1, CC2, CC3 etc.
- 16. Scaling**
Push to select picture aspect ratio.(Normal/Zoom/Full)
- 17. Exit**
Exits OSD menu.



OSD Functions

This section describes each on-screen display (OSD) command. There are different OSD menus depending on whether you are in TV, Video (AV/S-Video/YPbPr) or PC (D-Sub/DVI) mode.

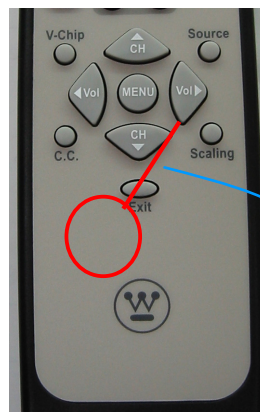
All the function settings for your LCD TV are controlled either via the remote control or using the control keys located on the right of the front panel of the LCD TV. To display the OSD main menu, press and hold the Menu button on the control keys or the MENU key on the remote control. Use the ▲/▼ arrow keys to navigate within the menu. The ◀/▶ arrow keys are used to change the values of the functions that are selected in the OSD menu. The EXIT key on the remote control or Menu button on the control keys allows you to exit out of the OSD menus and functions.

Enter OSD Menus by pressing **MENU** key

TV OSD Menu

Image Menu

In the Image Menu use the Vol▶ to select image sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Brightness	Brightness adjustment
Contrast	Contrast adjustment
Sharpness	Video Sharpness adjustment
Color	Color Levels adjustment
Hue	Video Hue adjustment
DLC	Turn Dynamic Luminance Control On or Off
Back Light	Backlight from 0-100 adjustment

Audio Menu

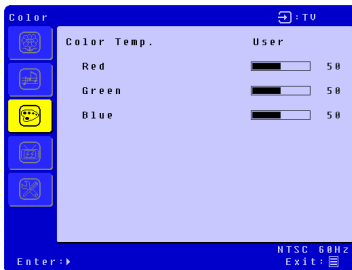
In the Audio Menu use the Vol▶ to select Audio sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Volume	Volume adjustment
Mute	Turn Audio Off and On
Treble	Treble adjustment
Bass	Bass adjustment
Balance	Left to Right Audio adjustment
MTS	Multi-channel Television Sound, select SAP, MONO, or STEREO

Color Menu

In the Color Menu use the Vol▶ to select Color sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Red	Red level adjustment
Green	Green level adjustment
Blue	Blue level adjustment

TV Menu

In the TV Menu use the Vol▶ to select TV sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Tuner System	Select between STD, HRC, IRC, Air
CH. Auto Scan	Start to scan channel after pressing right or left key, and stop scan if any key is pressed.
CH. Fine Tune	Tune channel from 0-100
Blue Screen	Toggle between video blanking to blue between channel changes – default is No
CH. No	Current channel
CH. Edit	Select the channel to Edit using ◀/▶ arrow keys
C.C.	Closed Caption Display
C.C. Background	Turn C.C. background off or on

Miscellaneous Menu

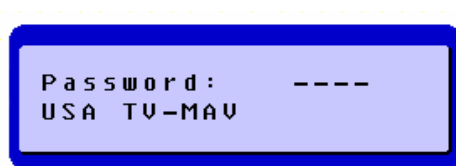
In the Misc Menu use the Vol▶ to select Misc sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Language	English, Chinese, François, Español
OSD Transparency	Set OSD transparency level
OSD Time-out	Set the time to turn off the OSD automatically
OSD Position	OSD horizontal/vertical position adjustment
Reset	Restore factory default settings
Sleep	Set the Sleep timer for 30, 45, 60, 90, or 120 minutes
Power LED	Turn the LED light OFF or ON
Aspect Ratio	Set the display to Full, Normal, or Zoom

V-Chip and Parental Control Menu

To access the PARENTAL CONTROL menu press the V-Chip button located on the remote control. Enter the Pin Code (default is 0000).



To change the Pin Code, enter new Password and confirm new Password is set.



Rating Menus

Press the V-Chip button on the remote control to access the Parental Control Menu. Enter the PIN code. Use the ▼ to highlight the Movie (MPAA) or TV (TVPG) menu. Use the ► to select the sub-menu. Use the ▲/▼ to highlight the Movie/TV Rating to be blocked or un-blocked. Press the MENU button to set and press EXIT to exit the V-chip menu.



Function Name	Explanation
MOVIE RATING G: PG: PG 13: R: NC 17: X:	General audience Parental Guidance suggested Parents strongly cautioned Restricted No one 17 and under admitted Adult audience only
TV RATING Y: Y7: G: PG: 14: MA:	<<< AGE >>> All Children Directed to Older Children General Audience Parental Guidance Suggested Parents Strongly Cautioned Mature Audience Only

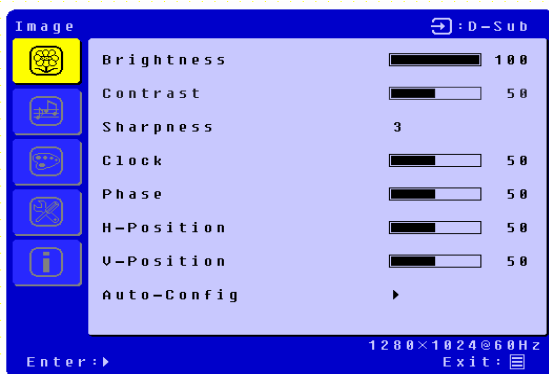
Video OSD Menu

Video (AV/S-Video/YPbPr) OSD Menu has the same OSD features as the TV OSD except for the TV sub-menu functions.

PC OSD Menu

Image Menu

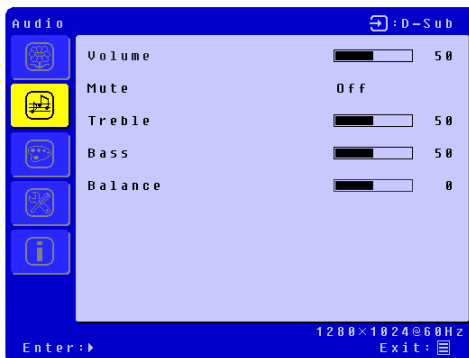
In the Image Menu use the Vol▶ to select image sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu..



Function Name	Explanation
Brightness	Brightness adjustment. Default value is 100.
Contrast	Contrast adjustment. Default value is 50.
Sharpness	Adjust picture sharpness from 1 – 5. Default value is 2.
Clock	Adjust the Clock timing. Default value is 50.
Phase	Adjust the Video Hue level. Default value is 55.
H-POSITION	Adjust OSD on horizontal position. Default value is 50.
V-POSITION	Adjust OSD on vertical position. Default value is 50.
Auto-Config	Adjust automatically the picture and synch the LCD TV monitor

Audio Menu

In the Audio Menu use the Vol▶ to select Audio sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Volume	Volume adjustment
Mute	Turn Audio Off and On
Treble	Treble adjustment
Bass	Bass adjustment
Balance	Left to Right Audio adjustment
MTS	Multi-channel Television Sound, select SAP, MONO, or STEREO

Color Temp Menu

In the Color Temp Menu use the Vol▶ to select Color Temp sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu



Function Name	Explanation
Red	Red Temp adjustment
Green	Green Temp adjustment
Blue	Blue Temp adjustment

Miscellaneous Menu

In the Misc Menu use the Vol▶ to select Misc sub-menu. Use CH▲/▼ to highlight function then use the Vol◀/▶ arrow keys to change the values of the functions that are selected in the OSD menu.



Function Name	Explanation
Language	English, Chinese, François, Español
OSD Transparency	Set OSD transparency level
OSD Time-out	Set the time to turn off the OSD automatically
OSD Position	OSD horizontal/vertical position adjustment
Reset	Restore factory default settings
Auto Setting	Automatically configure TV with PC
PIP Menu	Access PIP Menu
Power LED	Turn the LED light OFF or ON

INFO Menu

Display system information.



PC DVI OSD Menu

PC OSD Menu for DVI Source has the same features as PC D-Sub except, only Brightness, Contrast, and Sharpness can be adjusted in the Image sub-Menu.

PIP function Menu

Picture In Picture (PIP) is available in D-Sub mode only. When pressing the PIP Menu button on the remote control the following menu appears. Pressing the PIP button again will toggle the PIP function on/off. Use either the Menu key or the ▲/▼ arrow keys to navigate within the menus. The Exit button on the remote control will allow you to back out of the OSD menus.



Auto Adjustment

Pressing the EXIT button on the remote control while in analog PC (D-sub) mode will automatically adjust the picture and synch the LCD TV monitor.

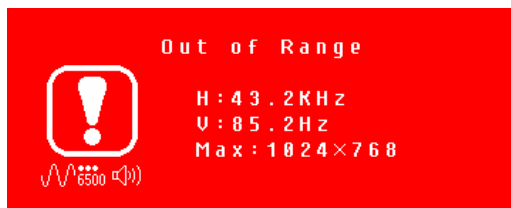


Input Source not found or Out of Range

If there is no source connected to the Input selected. TV, AV1, AV2(S-Video), AV-3 (YPbPr – Component) or Analog. The following will be displayed:



If in Analog mode and the Display settings are not compatible with or are out of range of the LCD TV/Monitor the following will be displayed:



Appendix

Specifications

Preliminary Product Specification	
Panel Size/Type	19" wide screen Color TFT LCD. Anti-static and hard coated.
Native/Optimum Resolution	1440x900
Aspect Ratio	16:10
Response Time	20ms
Contrast Ratio	600:1
Maximum Brightness	350 cd/m ²
Viewing Angle	Horizontal: 170° Vertical: 170°
Display Colors	16.2 million colors
Active Display Area	408.24 mm(H) x 255.15 mm(V); 19-inch wide diagonal
PC Compatibility	VGA, SVGA, XGA, SXGA, WSXGA+ 1440 x 900, 60Hz (preferred timing)
Video Compatibility (Video, S-Video)	NTSC, PAL, 480p, 1080i, 720p
Tuner Compatibility	NTSC, Air, CATV(STD/HRC/IRC)

Video Features	Progressive scan Motion adaptive 3D de-interlacing 3D noise reduction Inverse 3:2 pull down Aspect Ratio Adjustment (Normal/Full/Zoom) Dynamic Luminance Control (DLC) Function Video Enhancement (Brightness/Contrast/Sharpness/Saturation/Hue) Picture-in-Picture in D-Sub/DVI/YPbPr mode	
Audio Features	Built in audio amplifier and speakers; 3.5 watts x 2 channels Mute Multi-channel television sound (MTS)	
Other Features	Closed caption V-Chip Sleep timer	
Input Connectors	Rear:	Input 1: 1 Tuner antenna input Input 2: 1 Video, 1 S-Video, left and right stereo audio Input 3: 1 Y/Pb/Pr, left and right stereo audio Input 4: 1 DVI, left and right stereo audio Input 5: 1 D-Sub, left and right stereo audio
Output Connectors	Rear:	1x 1/8" Mini-jack for Stereo audio line out
Remote Control Unit	Infrared remote control	
Accessory/Cables	Infrared remote control Power cord	
Base Stand	2° down, 5° up tilting stand	
Wall/Arm Mount	Directly wall mountable or VESA 75mm hole pattern	
Dimensions (w x h x d) inches	Unit with base	: 18.6 x 15 x 8.3
	Unit without base	: 18.6 x 15 x 3.75
	Carton	: 21.18 x 18.5 x 6.38 → 6.22
Weight	Unit Weight	: 11.1 lbs
	Gross shipping weight	: ? Kg → ?
AC Power Input Range	100~240V _{AC} , 50/60Hz, 1.8 amps, universal	
Regulatory Approvals	FCC-B, UL, CSA (CUL), Energy Star®	
Lamp Life Time	40,000 hours	
Environmental Conditions	Operating Temperature	: 5°C to 35°C
	Storage Temperature	: -20°C to 55°C
	Operating Humidity	: 20 to 80% (no condensation)
	Storage Humidity	: 20 to 85% (no condensation)
	Operating Altitude	: 3,000 m
	Storage Altitude	: 12,000 m

Troubleshooting

No power

- Make sure DC cord is plugged into the back of the LCD TV.
- Make sure AC power cord is securely connected to the AC socket
- Plug another electrical device (like a radio) to the power outlet to verify that the outlet is supplying the proper voltage

Power is ON but no screen image

- Adjust brightness and contrast
- Check Source settings

Wrong or abnormal colors

- If any colors (red, green, or blue) are missing, check the video cable to make sure it is securely connected. Loose or broken pins in the cable connector could cause an

improper connection

- The red connector for right audio is easily confused with the red Pr connector in YPbPr component video input. Double check that they are correctly attached.
- Remove distribution amplifiers from the signal path

Snow appears on screen

- Check your antenna connection
- Remove unnecessary signal splitters to improve signal quality
- Replace poor or worn cables to properly match 75 ohm impedance
- Check TV / CATV selection

No sound

- Check your audio connection
- Press MUTE on the remote control again, so that MUTE disappears from the screen
- Check your audio settings, your TV audio may be set to SAP
- Press the Vol▶ key on your remote control
- Make sure that headphones are not connected

Remote control does not work

- Make sure batteries are inserted correctly
- Replace old or worn batteries

Remote control code not found in “universal” remote

- Purchase a separate “learning” remote control

How do I find more help?

- www.westinghousedigital.com
- Contact customer service at (866) 287-5555 or service@westinghousedigital.com



Westinghouse Digital Electronics
Santa Fe Springs, CA

www.westinghousedigital.com

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