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You can read the recommendations in the user guide, the technical guide or the installation guide for POLAROID TLA-01911C. You'll find the answers to all your questions on the POLAROID TLA-01911C in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual POLAROID TLA-01911C
User guide POLAROID TLA-01911C
Operating instructions POLAROID TLA-01911C
Instructions for use POLAROID TLA-01911C
Instruction manual POLAROID TLA-01911C

19" HD Widescreen LCD Television
TLA-01911C



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Manual abstract:

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All rights reserved. This TV incorporates High-Definition Multimedia Interface (HDMITM) technology. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. FCC Federal Communications Commission Statement ENGLISH

This equipment has been tested and found to comply with the limits of 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/Relocate the receiving antenna. 2.

Increase the separation between the equipment and receiver. 3. Connect the equipment into an outlet on a circuit which is different from what the receiver is connected to. 4. Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user authority to operate the equipment. 1 Warnings and Precautions Warnings and Precautions To prevent any injuries, the following safety precautions should be observed in the installation, use, servicing and maintenance of this equipment. Before operating this equipment, please read this manual completely, and keep it nearby for future reference. This symbol is intended to alert the user to avoid the risk of electric shock. This equipment must not be disassembled by anyone except qualified service personnel.

WARNING This symbol is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance. **CAUTION** To reduce the risk of fire or electric shock, do not expose this equipment to rain or moisture. **TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE**

PERSONNEL. Use of controls, adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. **Important Safety Instructions** This symbol indicates caution points. This symbol indicates actions that should not be done. This symbol indicates actions that must be performed. Do not place the equipment on any uneven or unstable carts, stands, tables, shelves etc.

The equipment may fall, causing serious injury to children or adults and serious damage to the equipment itself. Use only a cart or stand recommended by the manufacturer. This equipment and recommended cart or stand should be handled with care. Quick stops, excessive force, and uneven surfaces may cause the equipment and cart/stand to overturn. Do not disable the 3-wire grounding type plug.

The grounding pin on the 3-prong plug is an important feature. Removing the grounding pin will increase the risk of damaging the equipment. If you can not fit the plug into the electrical outlet, contact an electrician to install a grounding outlet. Always operate this equipment from the type of power source indicated on the rear of the serial/model plate. Never overload wall outlets and extensions.

2 Warnings and Precautions Use and handle the power cord with care. Do not place any heavy objects on the AC power cord. Do not pull the AC power cord. Do not handle the AC power cord with a wet hand. Do not touch the power cord and antenna cable during lightning. Remove the plug from the wall outlet, if the equipment will not be used for a long period of time. Do not place, use or handle this equipment near water. Never expose the equipment to liquid, rain, or moisture. Seek for service if any of the above is spilled into the equipment. Do not expose the equipment to extreme temperature or to direct sunlight, as the equipment may heat up and suffer damage.

Do not install the equipment near any heat sources such as radiators, heat registers, stoves, or any other apparatus that might produce heat. Do not attempt to service the equipment yourself. Opening and removing the covers may expose you to dangerous voltage or other hazards and may void your warranty.

Refer service to qualified personnel. Do not place or drop any other objects on top. Do not insert anything into the ventilation holes of your equipment. Inserting any metal or flammable objects may result to fire or electric shock. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Do not place the equipment on uneven or unstable carts, stands, tables, shelves etc. The equipment may fall, causing serious injury to children or adults and serious damage to the equipment itself.

Always place the equipment on the floor or on a surface that is sturdy, level, stable and strong enough to support the weight of the equipment. Do not block any ventilating openings. Leave an open space around the equipment. Never place the equipment : on a bed, sofa, rug, or any other similar surfaces; too close to drapes/curtains/walls, in a bookcase, built-in cabinet, or any other similar places that may cause poor ventilation. Unplug this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Always remove the power cord from the outlet before cleaning the equipment. Never use liquid or aerosol cleaners on the equipment.

Clean only with a soft dry cloth.

ENGLISH Only use attachments/accessories specified by the manufacturer.



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3 Warnings and Precautions Outdoor Antenna Safety Instructions If an outdoor antenna is connected, follow the precautions below: An outdoor antenna should not be located in any area where it could come in contact with overhead power lines, or any other electric light or power circuits. When installing an outdoor antenna system, extreme caution should be taken to prevent contact with power lines. Direct contact with power lines may be fatal and should be avoided at all costs. Section 810 of National Electrical Code (NEC) provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. Antenna lead-in wire Ground clamps Antenna discharge unit (NEC section 810-20) Electric service equipment Grounding conductors (NEC section 810-20) Ground clamps Power service grounding (NEC Art250 part H) NEC : National Electrical code EXAMPLE OF OUTDOOR ANTENNA GROUNDING 4 TABLE OF CONTENTS Federal Communications Commission Statement

. 1 Warnings and Precautions Important Safety Instructions

... 2 Antenna Safety Instructions ..

.. 4 ENGLISH Chapter 1 Introducing the LCD TV Key Features ...

..... 6 Package Contents ..

.....
.....
.....
.....

.....
.....
.....

. 7 Setting Your LCD TV.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

. 8 Your LCD TV

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

. 10 Your Remote Control

.....
.....
.....

.....
.....
.....

.....
.....
.....

..... 12 Chapter 2 Installing the LCD TV Connecting a TV Cable or an Antenna ..

.....
.....
.....

.....
.....
.....
.....

..... 14 Connecting an A/V Device with Composite Connector ..

.....
.....
.....

.....
.....
.....

.... 19 Connecting an A/V Device with S-Video Connector

.....
.....
.....
.....

.... 20 Connecting an A/V Device with Component(YPbPr) Connector.

.....
.....
.....

.....
.....
.....

. 21 Connecting an AV Equipment with HDMI Connector

.....
.....
.....

.....
.....
.....

..... 22 Connecting an AV Equipment with DVI Connector

.....
.....
.....

.....
.....
.....

..... 23 Connecting a PC...

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

. 24 Connecting an Audio Receiver or a Dolby Digital 5.1 Sound System...

.....
.....
.....

..... 25 Chapter 3 Using The Features Wide Screen Viewing....

.....

.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....

..30 Using the Program Guide ...

.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....

...27 Operating the Menu .

.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

..28 Customizing the VIDEO Settings.....

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

.....29 Customizing the AUDIO Settings.

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....32 Customizing the TV Settings....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

..34 Customizing the SETUP Settings

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
..36 Using the Program Block Settings ...

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....
..39 Specifications

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

44 5 Chapter 1 Introducing the LCD TV Chapter 1 Introducing the LCD TV Key Features Various Audio/Video terminals for external equipment connection 1 composite VIDEO input terminal 1 S-VIDEO terminals 1 sets of component Video input terminals 1 PC(VGA IN)/PC AUDIO IN input terminals 1 HDMI input terminal 1 set of Audio(L/R) output terminals for composite C-VIDEO/S-VIDEO 1 COAXIAL output terminal 1 Headphone terminal The built-in TV tuner to receive HD ATSC signal This function allows the reception of HD broadcasting without the addition of a set top box. High Definition Multimedia Interface (HDMI) High Definition Multimedia Interface (HDMI) is a small, user-friendly interconnect that can carry up to 5 Gbps of combined video and audio in a single cable. This system eliminates the cost, complexity and confusion of multiple cables used to connect current A/V systems. HDTV Component Video Inputs Offers the best video quality for DVD(1080i, 720p) and digital set-top-box (1080i, 720p) connections. 2D Digital Noise Reducol 1 2 2 Turns the LCD TV on and off.

MTS Cycles through the multi-channels TV sound(MTS) options: SAP/MONO/ STEREO Selects sound effect options: Surround/ Live/Dance/Techno/Classic/Soft/Rock/ Pop/Off. Selects picture mode: Vivid/Hi-Bright/ Cinema/Sport/User Cycles through Wide mode settings : NORMAL /FULL/WIDE/ZOOM Cycles through the Closed Caption: Anlag Analog Closed Caption:CC1/CC2/ CC3/CC4/TT1/TT2/TT3/TT4/Off Digital Closed Caption:Service1/ Service2/Service3/Service4/Service5/ Service6/Off 1 2 S.MODE MTS P. MODE 3 S.MODE 3 6 7 CAPTION SLEEP P.SIZE 4 4 5 5 P.MODE P.SIZE 8 6 CAPTION 9 10 11 VOL. MUTE 12 INPUT CH. 7 GUIDE EXIT SLEEP Cycles through the LCD TV sleep timer: OFF/10/20/30/40/50/60/90/120 mins Select and switch to a channel by using 0-9 buttons.

In HDTV mode, use with 0-9 and buttons to select a digital channels. 8 0-9 INFO MENU 9 JUMP Returns to previously selected channel. LIST FAV.CH TIME R FREEZE 10 MUTE Mutes and restores the audio 11 VOL.+ - Increases and decreases volume. 12 CH.+ - Scans up and down the channels 12 Chapter 2 Installing the LCD TV 13 INPUT Pressing INPUT displays the source list, use to select the video equipment connected to the video inputs of your LCD TV : TV/VIDEO1/VIDEO2/VIDEO3/ VIDEO4/COMPUTER Input Source TV(CABLE/AIR) VIDEO1 (AV) VIDEO2 (S-VIDEO) VIDEO3 (YPbPr) VIDEO4 (HDMI) COMPUTER(VGA) ENGLISH S.MODE MTS P. MODE CAPTION SLEEP P.SIZE 14 GUIDE Displays the Program Guide on the screen.

Pressing again to turn GUIDE off. Exits the OSD menu. Cycles through OSD options and selects individual menu items. OK confirms option settings. Pressing repeatedly displays a variety of information such as the current channel and the input source.

Displays the OSD menu on the screen. In Program Guide, press to select first program of next day. In Program Guide, press to select first program of previous day. 15 EXIT 16 MUTE OK CH. VOL.

INPUT 17 INFO EXIT 13 14 16 GUIDE 15 18 MENU 19 INFO MENU GREEN 17 19 20 LIST FAV.CH 18 21 22 R TIME FREEZE 20 RED 21 YELLOW In Program Guide, press to view previous page of detailed program description. 25 22 BLUE 23 24 26 23 LIST In Program Guide, press to view next page of detailed program description. @@@@A: Shows how to use a VHF/UHF combination outdoor antenna. @@@@ terminal. Some cable TV companies offer premium pay channels. @@@@The Channel Scan automatically creates a list of receivable channels. @@Analog Channels: 25 Digital Channels: 0 Cable 47% The Channel Scanning will create a list of receivable channels for the current input (antenna or cable). You will be required to run Channel Scanning for each RF input to create a list of available channels from both inputs. Press the OK button to display the received channel list, then press to select a channel.

Or, use the with 0-9 buttons to select digital channel(for example 9.1) Channel List 7-1 KABC-DT 9-1 KQED-HD 9-2 KOED-SD 8 CCT 12 13 15 The digital main channel might include many subchannels (for example 9-1, 92..) that are showing program at the same time. 18 Chapter 2 Installing the LCD TV Connecting an A/V Device with Composite Connector ENGLISH Rear of TV HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R GAME CONSOLE AUDIO Cable VIDEO OUT L D V D PLAYER AV Cable R Use a composite cable to connect the external A/V device's composite video/audio jacks to the LCD TV's VIDEO IN jacks. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



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Press the button on the remote to turn on the LCD TV. To view the A/V device's with component input, press the INPUT button on the remote to select VIDEO1. Not all A/V devices have the ability to connect to a TV. Please check your A/V devices user guide for compatibility.

19 Chapter 2 Installing the LCD TV Connecting an A/V Device with S-Video Connector Rear of TV HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R GAME CONSOLE AUDIO Cable S-VIDEO OUT L D V D PLAYER S-VIDEO Cable R Use an audio cable to connect the external A/V device's audio output jacks to the LCD TV's audio inputs. Use a S-Video cable to connect the external A/V device's S-Video output jack to the LCD TV's S-Video IN input jack. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment. Press the button on the remote to turn on the LCD TV. To view the A/V device's with component input, press the INPUT button on the remote repeatedly to select VIDEO2.

20 Chapter 2 Installing the LCD TV Connecting an A/V Device with Component(YPbPr) Connector ENGLISH Rear of TV HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R Pb Cb Pr Cr COMPONENT OUT GAME CONSOLE AUDIO Cable R L COMPONENT Cable Pr/Cr Pb Pb/Pb Pr D V D PLAYER Y Not all A/V device have the ability to connect to a TV. Please check your A/V device user guide for compatibility. Use a component cable to connect the external A/V device's component output jacks to the LCD TV's YPbPr IN input jacks. Use an audio cable to connect the external A/V device's component audio jacks to the LCD TV's audio input jacks. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.

Press the button on the remote to turn on the LCD TV. To view the A/V device's with component input, press the INPUT button on the remote repeatedly to select VIDEO3. The component video jacks on your A/V device are sometimes labeled YPbPr, or YCbCr. For an explanation of component video, see your A/V device's user guide. 21 Chapter 2 Installing the LCD TV Connecting an AV Equipment with HDMI Connector Rear of TV HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R HDMI Cable AV EQUIPMENT Use a HDMI cable to connect the AV equipment's HDMI output jack to the LCD TV's HDMI IN jacks. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment. Press the button on the remote to turn on the LCD TV. Press the Input button on the remote to select VIDEO4. The HDMI connector provides both video and audio signals, it's not necessary to connect the audio cable. 22 Chapter 2 Installing the LCD TV Connecting an AV Equipment with DVI Connector Rear of TV ENGLISH HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R AUDIO Cable AUDIO L R DVI IN HDMI-to-DVI Cable AV EQUIPMENT Use a HDMI-to-DVI cable to connect the AV equipment's DVI output jack to the LCD TV's HDMI IN jacks.

Use an audio cable to connect the AV equipment's audio output jacks to LCD TV's HDMI AUDIO jacks. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment. Press the button on the remote to turn on the LCD TV. Press the Input button on the remote to select VIDEO4. If the LCD TV is connected to AV equipment's DVI connector, you will need an HDMI-to-DVI cable or an HDMI adapter(not supplied) and an audio cable. 23 Chapter 3 Using the LCD TV Connecting a PC Rear of TV HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R AUDIO Cable VGA Cable PC Use a D-SUB cable to connect the PC's D-SUB output jack to the LCD TV's VGA input jack. Use an audio cable to connect the PC's audio output jacks to LCD TV's. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment. Press the button on the remote to turn on the LCD TV. Press the INPUT button on the remote to select COMPUTER.

24 Chapter 3 Using the LCD TV Connecting an Audio Receiver or a Dolby Digital 5.1 Sound System For better sound quality, you may want to use a Home Theater/Stereo System. ENGLISH NOTE: If you have a Home Theater/Stereo System that you would like to use with your new Polaroid TV, we recommend that you do NOT use your TV's audio output for this connection. For the best sound quality, our product testing has shown that you should connect your Home Theater/Stereo System directly to your A/V device. I.

E. You should connect your Home Theater/ Stereo System to your DVD player, Cable/Satellite box or other AV equipment. Although not recommended, if you prefer to use the TV audio output to make this connection to your Home Stereo System, please follow the instructions below. HDMI IN Y Pb Pr VIDEO IN S-VIDEO IN COAXIAL VHF/UHF IN PC/VGA IN PC AUDIO IN L AUDIO IN R L AUDIO IN R AUDIO Cable Audio Receiver Use an audio cable to connect the audio receiver's audio LINE IN jacks to LCD TV's SPDIF OUT jacks. Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.

Press the button on the remote to turn on the LCD TV. 25 Chapter 3 Using the LCD TV Chapter 3 USING THE FEATURES Wide Screen Viewing Wide Screen function allows viewing of 4:3/16:9 images in wide screen mode, cycling through the following wide screen settings. Press the P.SIZE button repeatedly to select the screen format you want. NORMAL Displays at 4:3 aspect ratio NORMAL is not available when you are watching 720p, 1080i, or 1080p source. FULL Stretches the image vertically and horizontally to keeps the image size consistent in the center of the screen and stretches the sides WIDE Stretches the image vertically and horizontally to fill the screen at 1:1.85 aspect ratio ZOOM Stretches the image vertically and horizontally to fill the screen at 1:2.35 aspect ratio 26 Chapter 3 Using the LCD TV Using the Program Guide The Program Guide feature brings all sorts of information to your screen, such as program title, program duration, time remaining, rating information, closed caption, availability, etc. With the LCD TV connected to a television programming source, press the INPUT button on the remote control and use the buttons to select TV and press the OK button. Press the GUIDE button on the remote control, the Program Guide will appear on the screen: Monday 15 January 2007 2:36:26 PM 3-1 Today Today Today Tomorrow 7:00 PM 7:30 PM 9:30 PM 12:30 AM ENGLISH 7-2 KQED-SD EYEWITNESS NEWS 4PM ABC WORLD NEWS ABC'S MONDAY NIGHT FOOTBALL SPORTSZONE 7-2 cc cc cc 5:00 PM - 5:30 PM Mon, 20 Jan.



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EYEWITNESS NEWS TV-PG Press the button to select the channel. Press the button to select the program from a list, the Program Guide provides introduction about the current program being shown on each channel. The Program information in the guide is provided by the broadcasters. It may sometimes include only the channel number, without a program title or description. Monday 15 January 2007 2:36:26 PM 3-1 Today Today Tomorrow 7:00 PM 7:30 PM 9:30 PM 12:30 AM 7-2 KQED-SD EYEWITNESS NEWS 4PM ABC WORLD NEWS ABC'S MONDAY NIGHT FOOTBALL SPORTSZONE 7-2 cc cc cc cc 5:00 PM - 5:30 PM Mon, 20 Jan. EYEWITNESS NEWS TV-PG RED GREEN YELLOW In Program Guide, press to select first program of previous day. In Program Guide, press to select first program of next day. In Program Guide, press to view previous page of detailed program description. In Program Guide, press to view next page of detailed program description. BLUE Press the GUIDE button again on the remote control to exit the Program Guide.

27 Chapter 3 Using the LCD TV Operating the Menu Press the button to turn the LCD TV on. Press the MENU button on the remote control, the on-screen menu will appear on the screen. Use the buttons to select your main menu option. VIDEO MENU: Allows you to make adjustments to your picture settings. If the signal source is TV/VIDEO/S-VIDEO/YPbPr/ HDMI, the VIDEO MENU appears as: If the signal source is VGA, the VIDEO MENU appears as: Picture Mode Contrast Brightness Saturation Hue Sharpness Color Temperature Noise Reduction User 50 54 54 0 5 Medium Picture Mode Contrast Brightness Color Temperature Noise Reduction VGA Vivid 50 54 Medium Video Select Exit Video Select Exit AUDIO MENU: Allows you to customize the audio options and effects.

If the signal source is VIDEO/S-VIDEO/YPbPr/ HDMI/VGA, the AUDIO MENU appears as: If the signal source is TV, the AUDIO MENU appears as: Bass Treble Balance Sound Effect Speaker 50 50 0 Surround On Bass Treble Balance Sound Effect MTS SPDIF Type Audio Language Speaker 50 50 0 Surround Stereo Dolby Digital English On Audio Select Exit Audio Select Exit 28 Chapter 3 Using the LCD TV TV MENU: Allows you to edit and label channels. ENGLISH Channel Scan Tuner Mode Channel Skip Favorite List Time Zone Cable Eastern Time TV Select Exit SETUP MENU: Allows you to set up a variety of features: Language, Closed Caption, factory reset, Parental Control sleep timer. If the signal source is TV/VIDOE/S-VIDEO/YPbPr, the SETUP MENU appears as: If the signal source is HDMI/VGA, the SETUP MENU appears as: OSD Language Time Setup Closed Caption Parental Gamma Reset Default English OSD Language Time Setup Parental Gamma Reset Default English Middle Middle Setup Select Exit Setup Select Exit Use the buttons to highlight the option of the sub-menu, and press the OK button. While in adjustment mode, and use the buttons to change the value of the item. Press the EXIT button to exit the menu.

29 Chapter 3 Using the LCD TV Customizing the VIDEO Settings Press the button to turn the LCD TV on. Press the MENU button on the remote control to display the Main menu, and use the buttons to select the VIDEO. Use the buttons to highlight an individual VIDEO option, use the buttons to change the setting, and press the MENU to exit the menu If the signal source is TV/VIDEO/S-VIDEO/YPbPr/ HDMI, the VIDEO MENU appears as: If the signal source is VGA, the VIDEO MENU appears as: Picture Mode Contrast Brightness Saturation Hue Sharpness Color Temperature Noise Reduction User 50 54 54 0 5 Medium Picture Mode Contrast Brightness Color Temperature Noise Reduction VGA Vivid 50 54 Medium Video Select Exit Video Select Exit The VIDEO menu includes the following options: Picture Mode Cycles among display types: Vivid/Hi-Bright/Cinema/Sport/User Contrast Controls the difference between the brightest and darkest regions of the picture Brightness Controls the overall brightness of the picture Saturation Controls the color intensity Hue Controls the difference between the green and red regions of the picture Sharpness Increase this setting to see crisp edges in the picture; decrease it for soft edges 30 Chapter 3 Using the LCD TV Color temperature Adjusts color components independently to achieve a warm or cool effect: Cool/Middle/Warm/User Warm: Increases red tint Middle : Increases natural tint Cool : Increases blue tint User : Allows the user to adjust red, green and blue color component levels independently. ENGLISH Color Temperature R Gain G Gain B Gain User 120 120 120 Color Temperature Select Back Noise Reduction Select to reduce the noise level of connected equipment: Off/Low/ Strong /Medium. Press the OK button to enter the VGA Setting: VGA Auto Adjust H.Position V. Position Clock Phase 72 31 127 31 VGA Enter Select Exit Auto Adjust Press the OK button to automatically adjust the display settings to optimize performance based on the VGA mode Adjusts the position of the picture left and right in the window Adjusts the position of the picture up and down in the window Controls the width of the picture based on the VGA mode Controls the signal phase, which can improve focus clarity and image stability based on the VGA mode H. Position V. Position Clock Phase 31 Chapter 3 Using the LCD TV Customizing the AUDIO Settings Press the button to turn the LCD TV on. Press the MENU button on the remote control to display the Main menu, and use the buttons to select the AUDIO.

Use the buttons to highlight an individual AUDIO option, use the buttons to change the setting, and press the MENU to exit the menu If the signal source is VIDEO/S-VIDEO/YPbPr/ HDMI/VGA, the AUDIO MENU appears as: If the signal source is TV, the AUDIO MENU appears as: Bass Treble Balance Sound Effect Speaker 50 50 0 Surround On Bass Treble Balance Sound Effect MTS SPDIF Type Audio Language Speaker 50 50 0 Surround Stereo Dolby Digital English On Audio Select Exit Audio Select Exit The AUDIO menu includes the following options: Bass Controls the relative intensity of lower-pitched sounds Treble Controls the relative intensity of higher pitched sounds Balance Adjusts the relative volume of the speakers in a multiple speaker system Sound Effect Allows selection of an audio-enhancement technique from among the following options: Surround/Live/Dance/Techno/Classic/Soft/Rock/ POP/Off MTS Allows you to listen to high-fidelity stereo sound while watching TV Stereo: Use separate audio tracks for left and right speakers, if available SAP: You can enjoy a second audio program from the speakers while watching a scene in the original program Mono: Allows mono output (useful when stereo is noisy or inconsistent) 32 Chapter 3 Using the LCD TV SPDIF Type Allows to selection of the digital sound format: PCM/OFF/Dolby Digital PCM: The external audio system is connected to the AUDIO OUT (L/R) of the LCD TV Dolby Digital: Select for surround sound (for stereo programs only) OFF: Select OFF to turn off the external audio system ENGLISH Audio Language Allows to select the audio language: English/Spanish/French.



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Speaker Allows to select to turn on or off the TV speakers. 33 Chapter 3 Using the LCD TV Customizing the TV Settings Press the button to turn the LCD TV on. Press the MENU button on the remote control to display the Main menu, and use the buttons to select the TV. Use the buttons to highlight an individual TV option, use the buttons changes the setting, and press the MENU exits the menu. Channel Scan Tuner Mode Channel Skip Favorite List Time Zone Cable Eastern Time TV Select Exit The TV menu includes the following options: Channel Scan Press the OK button, the Channel Scanning automatically creates a list of receivable channels. Tuner Mode Allows selection between CATV cable and antenna signal sources: AIR Choose this setting if you are receiving TV channels with an antenna (over the air) Cable Choose this setting if you are receiving TV channels with a CATV (cable TV) Channel Skip Allows addition/removal of channels on the channel list. Press the OK button to display the Channel Skip menu: 2 ABC 3 DISC 4 5 6 7 8 9 10 Analog Analog Analog Analog Analog Analog Analog Analog Channel Skip Select Back 34 Chapter 3 Using the LCD TV Press the button to select the desired channel, and press the OK button repeatedly to select show () or hide() ENGLISH Favorite List Select Favorite List from the TV option and press the OK button. @@@@ For example: Network name, program name, program length, etc. @@ Use the button to select the Parental, and press the OK to display the Parental menu Use the Program Block function, must enter a four-digit password.

The factory password is 0000 The Parental list appears: Program Block Allows to setup the TV and MPAA Rating Lock options (refer to "Using the Program Block Setting"). U.S.TV Ratings U.S.

Movie Ratings Canadian English Ratings Canadian French Ratings Block MPAA Unrated Block TV Unrated NO NO Parental Block Select Back 37 Chapter 3 Using the LCD TV Channel Block Allows to block digital channels. 2 ABC 3 DISC 4 5 6 7 8 9 10 Analog Analog Analog Analog Analog Analog Analog Analog Channel Block Select Back Input Block Selects to block a Input source signal 1 2 3 4 5 6 TV(CABLE/AIR) VIDEO1 (AV) VIDEO2 (S-VIDEO) VIDEO3 (YPbPr) VIDEO4 (HDMI) COMPUTER(VGA) Input Block Select Back Change Password Gamma Selects to change your password Allows adjustment of the display's gamma correction, which finetunes both brightness and red/green/blue ratios: On/Off/Middle. Reset Default Press the OK button to restore factory settings 38 Chapter 3 Using the LCD TV Using the Program Block Settings Press the MENU button on the remote control to display the Main menu, and use the buttons to select the SETUP. Use the buttons to highlight Parental, and press the OK button. ENGLISH OSD Language Closed Caption Parental Gamma Reset Default English Middle Setup Select Exit Use the Parental function, must enter a four-digit password.

The factory password is 0000. Password **** Program Block Channel Block Input Block Change Password Parental Back Parental Enter Select Back Use the button to select the Program Block, and press the OK to display the Program Block menu. U.S.TV Ratings U.S. Movie Ratings Canadian English Ratings Canadian French Ratings Block MPAA Unrated Block TV Unrated NO NO Parental Block Select Back 39 Chapter 3 Using the LCD TV The Parental block menu includes the following options: U.S. TV Ratings Canadian English Ratings Canadian French Ratings U.S.

Movie Ratings Block MPAA Unrated Selects to activate the TV Rating programs. Selects to activate the English Rating programs of Canada. Selects to activate the French Rating programs of Canada Selects to activate the MPAA Rating programs YES: Block all movies that are broadcast without a MPAA rating. NO: Allows all movies that are broadcast without a MPAA rating YES: Block all movies that are broadcast without a TV rating. NO: Allows all movies that are broadcast without a TV rating. Block TV None Rating 40 Chapter 3 Using the LCD TV U.S. TV Ratings The U.S.TV Rating has 2 rating methods: Content-Based Rating and Age-Based Rating.

The U.S.TV Rating includes the following options: ENGLISH A TV-Y TV-Y7 TV-G TV-PG TV-14 TV-MA Allowed Rating D L S V FV Blocked Rating U.S. TV Ratings Select Back AGE-BASED RATING TV-Y TV-Y7 TV-G TV-PG TV-14 TV-MA CONTENT-BASED RATING DESCRIPTION DESCRIPTION All children Directed to children age 7 and older General Audience Parental Guidance suggested Parents strongly cautioned Mature Audience only FV D L S V ALL Fantasy violence Suggestive dialogue Strong language Sexual situations Violence All contents are blocked CONTENT-BASED FV TV-Y D L S V AGE-BASED TV-Y7 TV-G TV-PG TV-14 TV-MA : To block programs by both content and age.

Use the buttons to select the rating you want and press the OK button repeatedly to select BLOCK or UNBLOCK . 41 Chapter 3 Using the LCD TV Canadian English Ratings The Canadian English Ratings includes the following options: G C8+ G PG 14+ 18+ Allowed Rating Blocked Rating Canadian English Ratings Select Back RATING G C8+ G PG 14+ 18- DESCRIPTION All children Children 8 years and older General programming Parental guidance Viewers 14 and older Adult programming Use the buttons to select the rating you want and press the OK button repeatedly to select BLOCK or UNBLOCK . Canadian English Ratings The Canadian English Ratings includes the following options: G 8 ans+ 13 ans+ 16 ans+ 18 ans+ Allowed Rating Blocked Rating Canadian English Ratings Select Back RATING G 8 ans+ 13 ans+ 16 ans+ 18 ans+ DESCRIPTION General programming Not recommended for ages under 8 Not recommended for ages under 13 Not recommended for ages under 16 Programming restricted to adults. Use the buttons to select the rating you want and press the OK button repeatedly to select BLOCK or UNBLOCK . 42 Specifications U.

S. Movie Ratings The U.S. Movie Ratings is used for original movies rated by the Motion Picture Association of America(MPAA) as broadcasted on cable TV and not edited for television. The U.S. Movie Ratings includes the following options: ENGLISH G PG PG-13 R NC-17 X Allowed Rating Blocked Rating U.S. Movie Ratings Select Back RATING G PG DESCRIPTION General Audiences. Movie is appropriate for all ages Parental Guidance Suggested.

May contain material not suited for younger viewers Contains content that may not be appropriate for viewers under the age of 13 Restricted. Contains adult content, no one under 17 admitted without parent No one 17 and under admitted No one 17 and under admitted PG-13 R NC-17 X Use the buttons to select the rating you want and press the OK button repeatedly to select BLOCK or UNBLOCK .



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43 Specifications SPECIFICATIONS LCD Panel Panel Size Brightness Contrast Ratio Max. Resolution Input Connector VIDEO/AUDIO IN(L/R) S-VIDEO/AUDIO IN(L/R) YPbPr/AUDIO IN(L/R) 15.4" TFT LCD 200 400:1 1280x800 1 1 1 19" TFT LCD 300 850:1 1400x900 1 1 1 1 1 1 1 PC(VGA IN)/PC AUDIO IN 1 HDMI COAXIAL OUT HEADPHONE VHF/UHF IN Power Source Power Consumption Dimension WEIGHT 1 1 1 1 AC100~240V, 50/60HZ, 1.2A AC100~240V, 50/60HZ, 1.2A 50 W, standby < 5 W 15.2 w x 13.5 h x 5.2 d inch 31.97 LB 65 W, standby < 5 W 18 w x 15.9 h x 5.2 d inch 39.5 LB 20070205 44 .



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