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You can read the recommendations in the user guide, the technical guide or the installation guide for POLAROID TDX-01930B. You'll find the answers to all your questions on the POLAROID TDX-01930B in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual POLAROID TDX-01930B
User guide POLAROID TDX-01930B
Operating instructions POLAROID TDX-01930B
Instructions for use POLAROID TDX-01930B
Instruction manual POLAROID TDX-01930B



15" / 19" HD LCD TV & DVD Combo

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the insert with the screen.



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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 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 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 ENGLISH ENGLISH Federal Communications Commission

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Built-in SD Card Reader Allows access to digital content stored on a SD card. Built-In USB Connector The built-in TV tuner to receive HD ATSC This function allows the reception of HD broadcasting without the addition of a set top box. High Definition Multimedia Interface (HDMI) allows access to digital content stored on a USB storage : MP4/JPEG BUILT-IN SD CARD READER Allows access to digital content stored on a SD card : JPEG/MPEG1/MPEG2/MPEG4 MENU Press once to display the OSD (on screen display), press again to turn the OSD off. INPUT Chooses from different input signal sources. / PLAY/PAUSE / STOP/EJECT SLOT-TYPE DVD PLAYER Any of the following disc types can be played on the DVD player: DVD/VCD/ CD/CD-R/CD-RW/JPEG/KODAK PICTURE CD/WMA/DVD+R/RW/DVD-R/ RW/MPEG-4 Turns the LCD TV on and into standby mode.

11 Chapter 1 Introducing the LCD TV Rear View and Jacks S-VIDEO/VIDEO/AUDIO(L/R) IN Connects to the S-Video/Composite VIDEO and AUDIO(L/R) output jacks on external video equipment. YPbPr IN Connects to the DVD player, Digital Set-Top-Box, or other AV equipment with component(YPbPr) video and audio output jacks. HDMI IN Y P Pb Pr IN Pb Pr VIDEO S-VIDEO COAXIAL VHF/UHF IN VGA IN VGA LINE IN L R L R DC IN Connects to the AC-DC adapter VGA IN/ VGA LINE IN Connects the PC, or other AV equipment with VGA and AUDIO output jacks. HDMI IN Connects the all digital AV equipment with HDMI connector. HDMI supports enhanced, high-definition video and two-channel digital audio.

SPDIF OUT Connects to the audio jack on the digital/standard 5.1 audio system. VHF/UHF IN Connects RF input from VHF/UHF antenna or cable to receive high/standard definition television. 12 Chapter 1 Introducing the LCD TV Your Remote Control This package includes a Polaroid remote that enables control of up to four devices. To select a device, simply select one of the following device mode controls: TV, CBL/SAT, DVD/VCR, or AUDIO. 1 2 3 SET UP TV CAB/ SAT ENGLISH Turns the LCD TV on and off 1 DVD AUX 2 SET UP 4 SLEEP DVD MENU 5 3 TV 6 8 9 11 MUTE ASPECT LIVE TV Remote control universal code setup. For more information on setting up your remote control, please see the "Programming Your Remote Control" section (refer to page 56) Controls the LCD TV/Built-in DVD/USB / SD card reader. Controls Cable Converter or Satellite Receiver Controls DVD player or Video player

Controls Audio Amplifier VOL CH PAGE 7 CAB/SAT DVD AUX LAST 10 GUIDE PIP MENU OK 4 2 SLEEP 5 Cycles through the LCD TV sleep time: OFF/10/20/30/40/50/60/90/120 mins Other device function keys INFO CC DVR EXIT 1 4 7 ABC 2 DEF 3 6 9 6 VOL+7 CH 8 ASPECT Increases and decreases volume GHI JKL 5 8 0 MNO PQRS TUV WXYZ Change channel up and down INPUT . ENTER Cycles through Wide mode settings: NORMAL/FULL/WIDE/ZOOM 9 MUTE Pressing once mutes audio. Pressing again restores audio 10 LAST 11 GUIDE Returns to previously selected channel In TV mode, pressing GUIDE displays the Program Guide on the screen 13 Chapter 2 Installing the LCD TV 12 SET UP TV CAB/ SAT PIP MENU Other device function key DVD AUX 13 Displays the OSD menu on the screen.

individual menu items. OK confirms option settings SLEEP DVD MENU 14 ,OK Cycles through OSD options and selects OK In TV mode, pressing OK to display a channel list VOL CH PAGE 15 MUTE ASPECT LIVE TV INFO LAST Displays information on the LCD TV screen such as input source, channel, program title. Cycles through the Closed Caption: Analog Closed Caption:OFF/CC1/ CC2/CC3/CC4/Text1/Text2/Text3/ Test4 Digital Closed Caption: Allow to set the digital closed caption Exits the OSD menu 12 16 13 GUIDE PIP MENU CC 14 OK 17 EXIT 15 16 INFO CC DVR EXIT 17 18 0-9/ENTER Pressing a number selects a channel. Following selection, pressing ENTER activates the channel, or channel activates automatically in 3 seconds 1 ABC 2 DEF 3 6 9 18 GHI 4 7 JKL 5 8 0 MNO PQRS TUV WXYZ 19 INPUT .



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19 INPUT ENTER Pressing INPUT to display a source list, use to select the video equipment connected to the video inputs of your LCD TV: Main TV(CABLE/AIR) VIDEO1 (AV) VIDEO2 (S-VIDEO) VIDEO3 (YPbPr) DVD USB CARD READER VIDEO4 (HDMI) COMPUTER(VGA) In TV mode, use with 0-9 and ENTER buttons to select a digital channels. Effective range: The remote can control the LCD TV from up to 5m away, if pointed directly at the receiver. 14 Chapter 2 Installing the LCD TV Controlling The Built-in DVD Press the TV button once to activate the built-in DVD control keys, the following functions are preset to operate the built-in DVD: ENGLISH 1 SET UP TV CAB/ SAT DVD MENU Press to display the menu of a DVD disc. While playing, press to jump to the previous/next chapter or track. Pressing this button during playback advances/reviews playback; speed increases with each pressing: 2x/4x/8x/16x/32x Normal playback. While playing, press this button to stop playing.

While playing, press this button once to pause playing, press once again to resume playing. DVD AUX 2 1 4 3 2 3 5 6 7 8 9 10 MUTE SLEEP DVD MENU 4 VOL CH PAGE 5 6 ASPECT LIVE TV LAST GUIDE PIP MENU 7 11 VOL+- Increases and decreases volume. Cycles through Wide mode settings:

NORMAL/FULL/WIDE/ZOOM Pressing once mutes audio. Pressing again restores audio. Displays the Built-in DVD Setup Menu on the screen. Cycles through Built-in DVD OSD options and selects individual menu items. OK confirms option settings Displays current information on screen during playback. Press this button to eject the disc. OK 8 ASPECT MUTE 12 9 INFO CC DVR EXIT 13 10 GUIDE 11 1 4 7 ABC 2 DEF 3 6 9 GHI JKL 5 8 0 MNO ,OK PQRS TUV WXYZ INPUT . ENTER 12 INFO 13 EXIT 15 Chapter 2 Installing the LCD TV Controlling The USB Storage and SD Card Reader Press the TV button once to activate the built-in USB and SD Card Reader control keys, the following functions are preset to operate the USB Storage and SD Card:

For more information on setting up your USB storage and card reader, please see the "Using the USB Storage and SD Card Reader" section. 1 SET UP TV CAB/ SAT DVD MENU Press to display FILE MENU. 2 DVD AUX 2 SLEEP 1 3 3 4 5 Press to go to the next or previous image. Normal playback. Press to display the thumbnail album. While Slide show, press this button once to pause playing, press once again to resume playing. VOL+-Increases and decreases volume. Cycles through Wide mode settings: NORMAL/FULL/WIDE/ZOOM Pressing once mutes audio. Pressing again restores audio. In FILE MENU and thumbnail album, Press to move the highlight bar to a file, then press OK to confirm the selected file. While image displaying, press to rotate an image 90 degrees in a clockwise or counterclockwise.

DVD MENU 4 5 6 7 8 MUTE ASPECT LIVE TV VOL CH PAGE 6 7 8 LAST ASPECT MUTE GUIDE PIP MENU 9 OK 9 ,OK INFO CC DVR EXIT 1 4 7 ABC 2 DEF 3 6 9 GHI JKL 5 8 0 MNO PQRS TUV WXYZ INPUT . ENTER 16 Chapter 2 Installing the LCD TV Chapter 2 Installing the LCD TV ENGLISH Refer to the owner's manual of any external equipment to be connected. When connecting any external equipment, do not connect any AC power cords to wall outlets until all other connections are completed. Connecting a TV Cable or an Antenna Antenna Connection The antenna requirements for good color TV reception are more important than those for a black & white TV reception. For this reason, a good quality outdoor antenna is strongly recommended. The following is a brief explanation of the type of connection that is provided with the various antenna systems. A 75-ohm system is generally a round cable (not included) with F-type connector that can easily be attached to a terminal without tools. F-type connector 75-ohm coaxial cable (round) A 300-ohm system is a flat twin-lead cable (not included) that can be attached to a 75-ohm terminal through a 300-75-ohm adapter (not included). 300-ohm twin-lead cable (flat) 17 Chapter 2 Installing the LCD TV Use one of the following two diagrams when connecting an outdoor antenna. A: Shows how to use a VHF/UHF combination outdoor antenna.

B: Shows how to use a separate VHF and/or UHF outdoor antenna. A. Combination VHF/UHF antenna VHF/UHF Antenna 300/75-ohm adapter (not included) VHF/UHF Antenna 300-ohm twinlead cable 75-ohm coaxial cable B. Separate VHF and/or UHF antennas UHF Antenna Combiner 300-ohm twin(not included) lead cable OUT IN 75-ohm coaxial cable 300-ohm twinlead cable VHF Antenna 18 Chapter 2 Installing the LCD TV Cable TV (CATV) Connection This reminder is provided to call the CATV system installer's attention to Article 820-40 of the National Electrical Code (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 accurately, or as close to the point of cable entry as possible. Use of this TV for other than private viewing of programs broadcasted on UHF, VHF or transmitted by cable companies for the use of the general public may require authorization from the broadcast/cable company, and/ or program owner.

A 75-ohm coaxial cable connector is built into the set for easy hookup. When connecting the 75-ohm coaxial cable to the set, connect the 75ohm cable into the ANT. terminal. Some cable TV companies offer premium pay channels. Since the signals of these premium pay channels are scrambled, a cable TV converter/descrambler is generally provided to the subscriber by the cable TV company.

This converter/descrambler is necessary for normal viewing of scrambled channels. (Set your TV to channel 3 or 4, typically one of these channels is used. If this is unknown, consult your cable TV company.) For more specific instructions on installing cable TV, consult your cable TV company. One possible method of connecting the converter/descrambler provided by your cable TV company is shown in the diagram below. ENGLISH RF switch (not included) OUT A IN B 2 set signal splitter (not included) Cable TV Line VHF/UHF IN Cable TV converter/ descrambler (not included) The RF switch (not included) is required to provide two inputs (A and B). Setting the RF switch to position A allows viewing of all unscrambled channels by using the TV channel keys. Setting the RF switch to position B allows viewing of all scrambled channels via the converter/descrambler by using the converter channel keys. 19 Chapter 2 Installing the LCD TV Use a supplied antenna cable to connect the TV signal to the LCD TV's TV CABLE terminal. VHF/UHF IN Connect the DC plug of the AC-DC adapter to the DC 12V port at the back of the TV.

Connect the AC-DC adapter and its power cord.



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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 7:00 PM 7:30 PM 9:30 PM 7-2 KQED-SD EYEWITNESS NEWS 4PM ABC WORLD NEWS ABC'S MONDAY NIGHT FOOTBALL SPORTSZONE 7-2 cc cc cc Tomorrow 12:30 AM 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 Today 7:00 PM 7:30 PM 9:30 PM 7-2 KQED-SD EYEWITNESS NEWS 4PM ABC WORLD NEWS ABC'S MONDAY NIGHT FOOTBALL SPORTSZONE 7-2 cc cc cc Tomorrow 12:30 AM 5:00 PM - 5:30 PM Mon, 20 Jan. EYEWITNESS NEWS TV-PG Press the **GUIDE** button again on the remote control to exit the **Program Guide** 35 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, the **VIDEO MENU** appears as: If the signal source is VIDEO/S-VIDEO/YPbPr/ HDMI, 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 Saturation Hue Sharpness Color Temperature Noise Reduction User 50 54 54 0 5 Medium Video Select Exit Video Select Exit If the signal source is VGA, the **VIDEO MENU** appears as: Picture Mode Contrast Brightness Color Temperature Noise Reduction VGA User 50 54 Medium 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 36 Chapter 3 Using the LCD TV **TV MENU**: Allows you to edit and label channels.

ENGLISH Channel Scan Tuner Mode Channel Skip 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, 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 Middle OSD Language Time Setup Parental Gamma Reset Default English Middle Setup Select Exit Setup Select Exit If the signal source is VIDEO/S-VIDEO/YPbPr, the **SETUP MENU** appears as: OSD Language Time Setup Closed Caption Parental Gamma Reset Default English Middle 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. 37 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, the **VIDEO MENU** appears as: If the signal source is VIDEO/S-VIDEO/YPbPr/ HDMI, 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 Saturation Hue Sharpness Color Temperature Noise Reduction User 50 54 54 0 5 Medium Video Select Exit Video Select Exit If the signal source is VGA, the **VIDEO MENU** appears as: Picture Mode Contrast Brightness Color Temperature Noise Reduction VGA User 50 54 Medium Video Select Exit The **VIDEO** menu includes the following options: Picture Mode Contrast Cycles among display types: Vivid/Hi-Bright/Cinema/Sport/User Controls the difference between the brightest and darkest regions of the picture Brightness Saturation Hue Controls the overall brightness of the picture Controls the color intensity Controls the difference between the green and red regions of the picture 38 Chapter 3 Using the LCD TV Sharpness Color temperature Increase this setting to see crisp edges in the picture; decrease it for soft edges **ENGLISH** Adjusts color components independently to achieve a warm or cool effect: Cool/Middle/Warm/User Warm: Increases red tint Nature : Increases natural tint Cool : Increases blue tint User : Allows the user to adjust red, green and blue color component levels independently. Color Temperature R Gain G Gain B Gain User 120 120 120 Color Temperature Select Exit Noise Reduction VGA Select to reduce the noise level of connected equipment: Off/Low/ Medium/Strong. Press the **OK** button to enter the VGA Setting: Auto Adjust H.Position V.

Position Clock Phase 72 31 127 31 VGA 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 39 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 Treble Balance Controls the relative intensity of lower-pitched sounds Controls the relative intensity of higher pitched sounds 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) 40 Chapter 3 Using the LCD TV SPDIF Type Allows to selection of the digital sound format: PCM/OFF/Dolby Digital **ENGLISH** PCM: The external audio system is connected to the **AUDIO OUT (L/R)** of the LCD TV Dolby Digital: The external audio system is connected to the **AUDIO OUT DIGITAL (OPTICAL or COAXIAL)** of the LCD TV OFF: Select OFF to turn off the external audio system Audio Language Speaker Allows to select the audio language:English/Spanish/French.



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Allows to select to turn on or off the TV speakers. 41 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 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.

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) Tuner Mode 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 Exit 42 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 Time Zone Allows selection of regional TV systems of USA: Eastern Time/ Indiana/Central time/Mountain Time/Arizona/Pacific Time/Alaska/ Hawaii 43 Chapter 3 Using the LCD TV Customizing the SETUP 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 SETUP. Use the buttons to highlight an individual SETUP option, use the buttons to change the setting, and press the MENU to exit the menu. If the signal source is TV, 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 Middle OSD Language Time Setup Parental Gamma Reset Default English Middle Setup Select Exit Setup Select Exit If the signal source is VIDEO/S-VIDEO/YPbPr, the SETUP MENU appears as: OSD Language Time Setup Closed Caption Parental Gamma Reset Default English Middle Setup Select Exit The SETUP menu includes the following options: OSD Language Selects to display all on-screen menus in your language of choice: English/French/Spanish 44 Chapter 3 Using the LCD TV Closed Caption Allows to select from analog or digital closed caption modes and press the OK button. The Closed Caption list appears: ENGLISH Analog Cloaed Caption Digital Cloaed Caption Digital Caption Style Off Off Closed Caption Select Exit Analog Closed Caption: Press the buttons to select the basic analog closed caption options: OFF/CC1/CC2/CC3/CC4 CC1 /CC2 /CC3 /CC4: Display a printed version of the dialog and sound effects of the program being viewed T1/T2: Display station information presented using either half or the whole screen T3/T4: Extended Data Services. For example: Network name, program name, program length, etc. Digital Closed Caption: Press the buttons to select the digital closed caption option. Note: The setting here will be applied to each DTV channel Caption Style: Press OK button to customize the settings for digital closed caption option: Caption Style Font Size Font Color Font Opacity Background Color Background Opacity Window Color Window Opacity Custom Large White Solid Black Solid Black Translucent Closed Caption Style Select Exit Parental The Parental Control can be set up to the TV to block Channel, Video Source and to change password. 45 Chapter 3 Using the LCD TV 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 Exit 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 Analog Analog Channel Block Set OK Select Exit Input Block Selects to block a Input source signal 1 2 3 4 5 6 7 8 9 TV(CABLE/AIR) VIDEO1 (AV) VIDEO2 (S-VIDEO) VIDEO3 (YPbPr) DVD USB CARD READER VIDEO4 (HDMI) COMPUTER(VGA) Input Block Set OK Select Exit Change Password Selects to change your password Gamma Reset Default Allows adjustment of the display's gamma correction, which finetunes both brightness and red/green/blue ratios: On/Off/Middle/Bright/Dark Press the OK button to restore factory settings 46 Chapter 3 Using the LCD TV Using the Parental Control Settings Your new TV lets you better manage your home's TV programming with V-Chip Parental Control technology. Use the simple steps below to program your V-Chip Parental Control settings: SETUP YOUR TV · Connect your TV using the supplied Polaroid Quick Start Guide. PERFORM CHANNEL SCAN · Using your remote control, turn on your TV. · Press the MENU button. · Scroll over to select the TV menu. · Select tuner mode (AIR or CABLE), depending on your input source. · Scroll down to select Channel Scan. · Press OK. · Wait for Channel Scan to complete. · Press EXIT when screen reads 100%. ENTER PARENTAL CONTROL V-CHIP MENU · Using your remote control, press the MENU button. · Scroll over to select the SETUP menu. · Scroll down to select Parental. · Press OK. · Enter the default password: 0000. · Scroll down to select Open V-Chip option. · Press OK to display the Open V-Chip menu. · When available, the Open V-Chip menu will let you view most up-to-date parental controls and choose your desired settings. Parental Screen Open V-Chip Screen ENGLISH Questions? Need some help? If you have questions, call our toll-free number found on the insert with this icon: Or visit www.polaroid.com. 47 Chapter 3 Using the LCD TV The Parental block menu includes the following options: U.S. TV Ratings U.

S. Movie Ratings Selects to activate the TV Rating programs. Selects to activate the MPAA Rating programs Canadian English Ratings Selects to activate the English Rating programs of Canada. Canadian French Ratings Selects to activate the French Rating programs of Canada Block MPAA Unrated 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.



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Block TV None Rating 48 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 Set OK Select Exit AGE-BASED RATING TV-Y TV-Y7 TV-G TV-PG TV-14 TV-MA DESCRIPTION All children Directed to children age 7 and older General Audience Parental Guidance suggested Parents strongly cautioned Mature Audience only CONTENT-BASED RATING DESCRIPTION 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 . 49 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 Set OK Select Exit 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 French Ratings The Canadian French Ratings includes the following options: G 8 ans+ 13 ans+ 16 ans+ 18 ans+ Allowed Rating Blocked Rating Canadian French Ratings Set OK Select Exit 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 .

50 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 ENGLISH ENGLISH G PG PG-13 R NC-17 X Allowed Rating Blocked Rating U.S. Movie Ratings Select Exit RATING G PG PG-13 R NC-17 X 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 Use the buttons to select the rating you want and press the OK button repeatedly to select BLOCK or UNBLOCK . 51 Specifications SPECIFICATIONS MODEL LCD Panel Panel Size Brightness Contrast Ratio Max. Resolution Input Connector C-VIDEO S-VIDEO YPbPr AUDIO IN(L/R) VGA HDMI VGA LINE IN TDXB-1530 15.4" TFT LCD 200 400:1 TDX-01930B 19" TFT LCD 300 850:1 1280x800 (Recommended Resolution: 1400x900 1024x768 @75Hz) 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 DC 12V, 5.83A 55 W, standby <3W 18 w x 15.9 h x 5.2 d inch COAXIAL OUT 1 HEADPHONE VHF/UHF IN Built-in DVD USB Connector SD Card Reader Power Source Power Consumption Dimension 1 1 1 1 1 DC 12V, 5A 48 W, standby < 3 W 15.2 w x 13.

5 h x 5.2 d inch 52 Programming Your Remote Control PROGRAMMING YOUR REMOTE CONTROL Your remote lets you control four devices with one easy-to-use, compact unit. After installing batteries, you can program the remote to control your Universal TV, VCR or DVD, Cable or Satellite Receivers, Amplifier or Tuner, and Auxiliary devices. To do so, follow the instructions in "Programming a Device". For best results, please read and follow all the remaining instructions.

Keep this guide for future reference. A Quick Look at Programming a Device ENGLISH ENGLISH ENGLISH To control VCR or DVD, Cable or Satellite Receivers, Amplifier or Tuner, and Auxiliary devices, follow these steps. Before proceeding, find the codes for the devices you want to program in "Manufacturer's Codes" on the right side of this page and write them down or highlight them. To program a DVD Player, TV/DVD Combo, TV/VCR/DVD Combo, portable DVD player, or mobile DVD player, use the DVD key. Turn on the device (for example, DVD player) and, if needed, load media (for example, a DVD).

Press a device key (VCR/DVD, CBL/ SAT, or AUX). Press and hold SET UP until the red LED blinks twice; then release. Enter the first five-digit code for your device. The LED blinks once as each digit is entered. If the code is correct, the LED blinks twice. If the LED does not blink twice, repeat steps 2 to 4 and try entering the code again. Aim the remote at the device and press . The device should turn off. @@@@Press and hold SET UP until the red LED blinks twice; then release. @@The LED blinks twice.

Aim the remote at the device and press . The remote sends IR codes from its library to the selected device, starting with the most popular code first. If the device responds, go to step 7. If the device does not respond, press CH. The remote will try the next code. Continue until the device responds. Press CH to try the previous code. To search for other device codes, repeat steps 1 to 5. Press SET UP to save and exit. Checking the Codes If you have set up the remote using the procedure in "Searching for Your Code", you may need to find out which four-digit code is operating your equipment.

For example, to find out which code is assigned to your TV: Press TV once. Press and hold SET UP until the red LED blinks twice; then release. Enter 9-9-0. The LED blinks twice. To view the code for the first digit, press 1.

Count the LED blinks (for example, three blinks = 3), and write down the number in the appropriate code listing in step 8 under "Programming a Device". If a code digit is 0, the LED does not blink. Repeat step 4 for the four remaining digits, using 2 for the second digit, 3 for the third digit, 4 for the fourth digit, and 5 for the fifth digit. Changing Volume Lock The remote comes preset to allow independent volume control of each selected device (Global Volume Unlock). However, you may change the Volume Lock setting to Global Volume Lock so that one device's volume will control volume in all other modes. After that, you can perform Individual Volume Unlock on a selected device to set its volume control for independent operation or Global Volume Unlock to remove all volume locking. 54 Programming Your Remote Control Changing Volume Lock The remote comes preset to allow independent volume control of each selected device (Global Volume Unlock). However, you may change the Volume Lock setting to Global Volume Lock so that one device's volume will control volume in all other modes.



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After that, you can perform Individual Volume Unlock on a selected device to set its volume control for independent operation or Global Volume Unlock to remove all volume locking. Locking Volume Control to One Mode (Global Volume Lock) Press and hold SET UP until the red LED blinks twice; then release. ENGLISH ENGLISH ENGLISH Enter 9-9-3 and then press the mode key for the device you want to control volume (for example, TV). The LED blinks twice. Now when you press VOL+, VOL-, or Mute, the selected device (for example, TV) will control the volume regardless of the current mode. Unlocking All Volume Control (Restoring Global Unlock) Press and hold SET UP until the red LED blinks twice; then release. Enter 9-9-3 and then press VOL+.

The LED blinks four times. Volume is now independently controlled for all programmed devices. Unlocking a Single Device's Volume Control Press a device key (TV, VCR/DVD, CBL/ SAT, or AUX). Press and hold SET UP until the red LED blinks twice; then release. Enter 9-9-3 and then press VOL-. The LED blinks four times. Volume is now independently controlled for the selected devices. Troubleshooting PROBLEM LED does not blink when you press a key. LED blinks when you press a key, but device does not respond. LED blinks one long blink.

SOLUTION Replace battery with new AAA size battery. Make sure the remote is aimed at your device and is not more than 15 feet away An entry error has occurred (for example, wrong key). Try entry sequence again. Try all listed codes for the device. Make sure the device operates with an infrared remote control.

Due to RCA design from 1983 to 1987, only the original remote control will operate these functions. See "Changing Volume Lock". Remote does not control devices or commands are not working properly. CH, CH, and LAST do not work for your RCA TV. No volume on a device.

Channels do not change properly. If the original remote control required you to press Enter to change channels, press Enter on this remote after entering the channel number. 55 Programming Your Remote Control Manufacturer's setup codes setup codes Audio Amplifiers Manufacturer Adcom Aiwa Arcam Bose

Carver Cinema Sound Curtis Mathes Denon Durabrand Elan GE Grundig Harman/Kardon JVC Left Coast Lennox Linn Luxman Magnavox Marantz McIntosh Micromega Code 0577, 1100 0406 0269 0674 0892, 0269 0160 0300 0160 1561 0647 0078 0269 0892 331 0892 1561 0269 0165 0269 0892, 0269, 0321 0251 0269 Manufacturer Modulaire NEC Naim Nakamichi Optimus Panasonic Pass Labs Philips Pioneer Polk Audio RCA RadioShack Realistic Revex Sansui Shure Sony Soundesign Technics Victor Wards Yamaha Code 0395 0264 0269 0321 0013, 0300, 0823, 0395 0308, 0521 0269 0892, 0269 0013, 0300, 0823 0892, 0269 0013, 0300, 0823 0395 0013, 0395, 0220 0269 0321 0264 0815, 0220, 0689 0078 0308, 0521 0331 0013, 0078 0354, 0133 Cable Converters Manufacturer A-Mark ABC Accuphase Acorn Action Active Americast Archer BCC Bell South British Telecom Century Digeo Director Fosgate GE General Instrument Gibraltar GoldStar Hamlin Hitachi Insight Jerrold Memorex Mitsubishi Motorola Code 0008, 0144 0237, 0003, 0008 0003 0237 0237 0237 0899 0237 0276 0899 0003 0008 1187 0476 0276 0144 0476, 0810, 0276, 0003 0003 0144 0009 0003, 0008, 0009 0476, 0810 0476, 0810, 0276, 0003 0000 0003

0476, 1376, 0810, 0276, 1187 56 Manufacturer Nova Vision Novaplex Pace Panasonic Paragon Penneys Philips Pioneer Pulsar Quasar Regal Runco Samsung Scientific Atlanta Son Sprucer Starcom Supercable Time Warner cable Torx Toshiba US Electronics United Cable Videoway Zenith Code 0008 0008 0877, 1877, 0237, 0008 0000, 0008, 0144, 0107 0000, 0008, 0525 0000 1305, 0317 0877, 1877, 0144, 0533 0000 0000 0276, 0279 0000 0003, 0144 0877, 1877, 0477, 0237, 0003, 0000, 0008 1006 0144 0003 0276 1877 0003 0000 0276, 0003, 0008 0276, 0003 0000 0000, 0008, 0525, 0899 Programming

Your Remote Control Audio Amp/Tuners Manufacturer ADC AMC AMW Aiwa Code Manufacturer Kenwood Koss LG LXI Lasonic Lennox Lexicon Linn Liquid Video Lloyd's Lloyds MCS Magnavox Code 1313, 1570, 1569, 0186, 0042, 0239, 0027, 0077 1497, 1366, 0424 1293 0181 1798 1437 1076 0189 1497 0195 0195 0039, 0346 1189, 1269, 0531, 1266, 0189, 1514, 0195, 0391, 1120 1189, 1269, 0891, 0189, 1289, 1120, 0039 289 1189, 0189 1393 0195 1189 0320 1313, 0097, 1555, 0347 0502 0322 0322 1389 1389 0842, 0135, 1320, 1298, 1531 1023, 0531, 0014, 1074, 0670, 0121, 0186, 0080, 0195, 0738, 0801, 0042, 0181, 0502, 0219, 0158, 0074, 0163, 0177 1497, 1366 0391 1308, 1518, 1548, 1288, 1316, 1763, 1764, 1633, 0309, 0367, 0039 0195 0195, 0039 1189, 1269, 0891, 1266, 0189, 0391, 1120 1023, 1384, 0531, 0014, 0150, 0630, 0080, 0801, 0244, 0346 1508 0189, 1289, 1414 1254, 0054 0039 1023, 1609, 1254, 0531, 1511, 1390, 1074, 0080, ENGLISH ENGLISH ENGLISH 0531 1077 1563, 1615 1243, 1405, 1388, 1641, 0189, 0121, 0405, 0158 Akai 1255, 1512, 0244, 0346

Alco 1390 Amphion Media Works 1563, 1615 Anam 1609, 1074 Apex 1257 Apex Digital 1774, 1257, 1430 Arcam 1189, 1120 Audiotronic 1189 Audiovox 1390, 1627 B&K 0820, 0840, 0701, 0702 BK 0702 Bose 1229, 0639, 1253 Brix 1602 Cairn 0189 Cambridge Soundworks 1370 Capetronic 0531, 0195 Carver 1189, 0189, 0121, 1289, 0042, 0360, 0008 Casio 0195 Clarinette 0195 Classic 1352 Coby 1389 Compaq 1136 Criterion 1420 Curtis Mathes 0014, 0080, 0039 Daewoo 1250 Dell 1383 Delphi 1414 Denon 1142, 1360, 1306, 0121, 0004 Emerson 0531, 0195, 0424 Fisher 1801, 0801, 0042, 0360, 0219, 0008 Garrard 0463, 0424 Gateway 1517, 1567 Go Video 1352, 1532 Grundig 0189 Harman/Kardon 0110, 1304, 1306, 0891, 0189, 1289 Hewlett Packard 1181 Hitachi 1273, 1801 Initial 1426 Inkel 0491 Integra 0842, 0135, 1320, 1298 JBL 0110, 1306 JVC 1058, 1374, 1495, 1811, 0074 KLH 1428, 1390, 1412 Kawasaki 1390 57 Marantz McIntosh Micromega Mitsubishi Modulaire Myrrad NAD Nakamichi New Castle Nikko Nikkodo Norcent Nova Onkyo Optimus

Oritron Outlaw Audio Panasonic Penney Penneys Philips Pioneer Polaroid Polk Audio Proscan Quasar RCA Programming Your Remote Control Audio Amp/Tuners Manufacturer RadioShack Realistic Code 1609, 0181 1609, 0121, 0186, 0195, 0042, 0181, 0158, 0163, 0177 1437 0189 1869, 1383 1383 1519 1295, 1500 1189, 0189, 0346 1801, 1469, 1251, 0801, 0360, 0219 0322, 0163 0195, 0424 0186, 1286 1556 1077, 1653, 0491, 0502, 1423 1426 0424 1811, 1602, 1627 1869, 1532, 1383 Manufacturer Sony Code 1058, 1441, 1258, 1759, 1758, 1622, 1858, 1658, 1558, 1406, 0405, 0474, 1349, 1442, 0158 0670 1023 1313 1267, 1390, 1074, 1528, 0463, 0163 1308, 1518, 1633, 0309, 0039 1189 0842, 0135, 0080 1390 0074 1352 0014, 0189, 0080, 0042, 0054, 0158 1406, 1414 1023, 0176, 1176, 1375, 1331, 1276, 0186 0195 1293, 0857, 0346 Regent Revox Rio Rio Audio Saba Samsung Sansui Sanyo Scott Sears Sharp Sharper Image Sherwood Shinsonic Siemens Sirius Sonic Blue Soundesign Stereophonics Sunfire Teac Technics Thorens Toshiba Venturer Victor Waitec

Wards XM Yamaha Yorx Zenith Miscellaneous Audio Manufacturer Code 1485 1530 0872 1522 1491 1789 0520 Manufacturer Marantz Motorola Netgear Omnifit Onkyo SSI Yamaha Code 1491 1464 1785 1605 1789 1522 1809, 1810 Altec Lansing Cambridge Soundworks Creative D-Link Imerge Integra Jerrold Satellite Receivers Manufacturer AlphaStar Bell ExpressVu Chaparral DirecTV Code 0772 0775 0216 0566, 0639, 1639, 1640, 0247, 0749, 1749, 1142, 1442, 0724, 0819, 1856, 1108, 1609, 0392, 1392, 1076, 0099 0775 0775, 1775, 1005, 1505 0775, 1775, 1005, 1505 0775, 1775, 1005, 1505 0775, 1775

Manufacturer GE GOI General Instrument Goodmans HTS Hitachi Houston tracker Hughes Hughes Network Systems Innova JVC Jerrold LG 58 Code 0566, 0392 0775, 1775 0869 1246 0775, 1775 1250, 0749, 0819 0775 0749, 1749, 1142, 1442 0749, 1749, 1142, 1442 0099 0775, 1775 0869 1226 Dish Network Dish Network System Dishpro Echostar ExpressVu Programming Your Remote Control Manufacturer Magnavox McIntosh Memorex Mitsubishi Motorola NEC Netsat Next Level Optimus Panasonic Paysat Philips Code 0724, 0722 0869 0724 0749 0869, 0856 1270 0099 0869 0724 0701, 0247 0724 0749, 1749, 1142, 1442, 0775, 0724, 0722, 0819, 1076, 0099 1142, 1442 0869 0566, 0392 Manufacturer RCA RadioShack SKY Samsung Sanyo Sony Star Choice Star Trak Thomson Tivo Toshiba UltimateTV Uniden Voom Zenith Code 0566, 1142, 1442, 0775, 0143, 0855, 0392, 1392 0566, 0775, 0869 0856, 0099 1142, 1442, 1276, 1108, 1609 1219 0639, 1639, 1640 0869 0772, 0869 0566, 0392 1142, 1442 0749, 1749, 0790, 1285, 0819 1640, 1392 0724, 0722 0869 0856, 1856 ENGLISH ENGLISH ENGLISH Pioneer Primestar Proscan TVs Manufacturer A-Mark AOC Accuscan Action Admiral Adventuri Agna Aiko

Akai Albatron Alfi de Alleron Ambassador America Action American High Amstrad Amtron Anam Apex Apex Digital Audinac Audiovox Aumark Aventura Baysonic Beaumark Belcor Code 0047, 0054 0180, 0030 0047 0030 0463, 0180, 0047, 0054, 0017, 0051, 0093 0761, 0783, 0815, 0817, 0842 0000 0150 0092 0060, 0702, 0672, 0030, 0145, 0812 0700, 0843 0672 0030 0150 0180 0000, 0060 0171 0000, 0180 0180 0156, 0748, 0765 0156, 0748, 0765, 0879, 0767 0180 0451, 0180, 0092, 0623 0060 0171 0180 0017, 0030, 0178 0030 59 Manufacturer Bell & Howell Bell and Howell BenQ Bradford Brockwood Broksonic CXC Candle Capehart Capetronic Carnivale Carver Celebrity Celera Changhong Cinerall Citek Citizen Code 0054, 0154, 0093 0054, 0154, 0093 1756, 1032 0180

0030, 0178 0236, 0463, 0180 0180 0030 0017, 0030, 0178, 0092 0030 0030 0054 0000 0765 0156,0765, 0783, 0767 0451, 0092 0047 0054, 0000, 0451, 0463, 0180,0060, 0030, 0092, 0171 0180 0030, 0092 0047, 0054, 0017, 0060, 0030, 0178 0047, 1447 0178 0180 0180, 0171 0054, 0000, 0180, 0030, 0171 0093, 0180, 0672 0672 Clarion Classic Colortyme Commercial Solutions Conic Contec Craig Crosley Crown Crown Mustang Programming Your Remote Control Manufacturer Curtis Mathes Code 0047, 0054, 0154, 0000, 0051, 0451, 0093, 0180, 0060, 0702, 0030, 0178, 0145, 0166, 1147, 1347 0451, 1661, 0672, 0178, 0092, 0623, 1755,1756, 0661 0092 0030, 0178, 0092 1454 0511, 0145 0017, 0180, 0178 0463, 0180, 0178, 0171, 1034, 1463 0093 0171, 0812 0060 0000 1755 0154, 0000, 0150,0030, 0178 0178 0047, 0154, 0451, 0236, 0463, 0180, 0150, 0178, 0171, 0623 0030 0054, 0154, 0000 0093 0000, 0180, 0171 0180 0047, 0000, 0051,0451, 0060, 0030, 0178, 1147, 1347, 1447 1755, 1756 0047 0017, 0000, 0030 0017, 0030Go 0047, 0054 0180, 0030 0047 0030 0463, 0180, 0047, 0054, 0017, 0051, 0093 0761, 0783, 0815, 0817, 0842 0000 0150 0092 0060, 0702, 0672, 0030, 0145, 0812 0700, 0843 0672 0030 0150 0180 60 Manufacturer American High Amstrad Amtron Anam Apex Apex Digital Audinac Audiovox Aumark Aventura Baysonic Beaumark Belcor Bell & Howell Bell and Howell BenQ Bradford Brockwood Broksonic CXC Candle Capehart Capetronic Carnivale Carver Celebrity Celera Changhong Cinalong Citek Citizen Code 0000, 0060 0171 0000, 0180 0180 0156, 0748, 0765 0156, 0748, 0765, 0879, 0767 0180 0451, 0180, 0092, 0623 0060 0171 0180 0017, 0030, 0178 0030 0054, 0154, 0093 0054, 0154, 0093 1756, 1032 0180 0030, 0178 0236, 0463, 0180 0180 0030 0017, 0030, 0178, 0092 0030 0030 0054 0000 0765 0156, 0765, 0783, 0767 0451, 0092 0047 0054, 0000, 0451, 0463, 0180,0060, 0030, 0092, 0171 0180 0030, 0092 0047, 0054, 0017, 0060, 0030, 0178 0047, 1447 0178 0180 0180, 0171 0054, 0000, 0180, 0030, 0171 0093, 0180, 0672 0672 0047, 0054, 0154, 0000, 0051, 0451, 0093, 0180, 0060,0702, 0030, 0178, 0145, 0166, 1147, 1347 0451, 1661, 0672, 0178, 0092, 0623, 1755, 1756, 0661 0092 0030, 0178, 0092 Daewoo Dayton Daytron Dell Denon Dumont Durabrand Dwin ESA Eaton Electroband Electrograph Electrohome Emerald Emerson Envision Fisher Fortress Funai Futuretech GE Gateway Gemini Gibraltar Gibraltar A-Mark AOC Accuscan Action Admiral Advent Adventuri Agna Aiko Akai Albatron Alfi de Alleron Ambassador America Action Clarion Classic Colortyme Commercial Solutions Conic Contec Craig Crosley Crown Crown Mustang Curtis Mathes Daewoo Dayton Daytron Programming Your Remote Control Manufacturer Dell Denon Dumont Durabrand Dwin ESA Eaton Electroband Electrograph Electrohome Emerald Emerson Code 1454 0511, 0145 0017, 0180, 0178 0463, 0180, 0178, 0171, 1034, 1463 0093 0171, 0812 0060 0000 1755 0154, 0000, 0150, 0030, 0178 0178 0047, 0154, 0451,0236, 0463, 0180, 0150, 0178, 0171, 0623 0030 0054, 0154, 0000 0093 0000, 0180, 0171 0180 0047, 0000, 0051, 0451, 0060, 0030, 0178, 1147,1347, 1447 1755, 1756 0047 0017, 0000, 0030 0017, 0030Go 0060 0047, 0054, 0030, 0178 0360 0053 0236, 0180 0150, 0030, 0178 0178 0180, 0060, 0030, 0092 0054,0000, 0156, 0093, 0030, 0092 0047, 1454, 0054,0154, 0000, 0051, 0250, 0180, 0060, 0030, 0092, 0171, 0706, 1254, 1755 0017 1454, 0054, 0030 0051, 0250, 0650 1755, 1756 1755 0700 0047, 0178, 0145 0154, 0463,0180, 0150, 0060, 0030, 0178 0150 0047, 0017, 0051 0154, 0093, 0150, 1250, 0030, 0178, 0836 Manufacturer Monivision Motorola Multitech NAD NEC NTC NetTV Nikko Nikkodo Nishi Norcent Nyon Onwa Optimus Code 0700, 0843 0054, 0051, 0093, 0150 0180 0156, 0178, 0166, 1156, 0866 0047, 0030, 0178, 1704 0092 1755 0047, 0017, 0154, 0156, 0030, 0178, 0092, 1347 0030, 0178, 0092 0030 0748 0000 0180 0154, 0250, 0093,0180, 0150, 0030, 0178, 0166, 0650, 0679 0093 0017, 0236, 0463, 0180, 0178, 1463 0156, 0060 0092 0047, 0054, 0154, 0000, 0156, 0051, 0250, 0093, 0236, 0150, 0060, 0053, 0030, 0178, 0145,1347, 0650 0706 0060, 0030 0047, 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0150, 0030, 0178 0047, 0154, 0180, 0150, 0030, 0178 0017, 0060, 0030 0154, 0171 0180 0054 0748, 0865 0047, 0030, 1755, 1756 0047, 0054, 0017, 0154, 0060, 0702, 0030, 0178, 1060, 0812 0060, 0030 0463, 0060, 0030 0088, 0047, 0054, 0154, 0000, 0463, 0171, 1755 0060 0178 0236, 0180, 0030, 0178 0047, 0054, 0017, 0154, 0000, 0156, 0051, 0093, 0060, 0053, 0030, 0178, 0171, 0166 0054, 0093, 0180 0093 0178 0145 0054 0047,0093,0030 0030, 0178 0060, 0092 0000 1100, 0017, 0154, 0000, 0150, 0053 0180, 178 0156, 0178 0171 0236, 0180 0843 0000 0047, 0054, 0154,0000, 0051, 0030, 0178, 0092, 0171 0000, 0180, 0178, 0171 Manufacturer TMK TNCi TVS Tandy Tatung Teac Technics Technovox Techwood Teknika Telecolor Telefunken Thomas Thomson Tocom Toshiba Code 0236, 0180, 0178 0017 0463 0093 0000, 0051, 1756 0154, 0706 0047, 0054, 0017, 0051, 0250,1347, 0650 0030 0051, 0250, 0060 0054, 0463, 0180, 0150, 0060, 0178, 0092 0017 0702 0047, 0178 0047, 1447 0156 0154, 0156, 0150,1265, 0060, 0145, 0166, 1145, 1156, 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Allegro American High Amstrad Asha Astra Audiovox Avis Beaumark Bell & Howell Bell and Howell Broksonic CCE Calix Candle Canon Carrera Carver Citizen Classic Colortyme Colt Craig Criterion Crosley Crown Curtis Mathes CyberPower Cybernex Daewoo Daytron Dell Denon Derwant DirectTV Dual Dynatech Electrohome Electrophonic Code 0000, 0037, 0240 1972 0209, 0060, 0048, 0039, 0047, 0104 0000, 0037, 0240 0072 0124, 0000, 0037 0175, 0041 0209, 0072 1972 0039 0035, 0081 0000 0240 0035, 0240 0037 0000, 0072 0240 0000, 0035, 0048, 0039, 0104 0000, 0035, 0048, 0039, 0104 1479, 0184, 0121, 0209 0072 0037 0035 0240 0035, 0081 1278, 0000, 0035, 0037, 0240, 0209 0037 0035, 0060, 0045 0000, 0072 0037, 0047, 0240, 0072 0000, 0072 0000, 0035, 0081 0072 1035, 0000, 0035, 0060, 0162, 0240, 0041 1972 0240 1278, 0037, 0045 0037 1972 0081, 0042 0041 0739 003, 0000 0000, 0240 0000, 0060, 0037, 0240, 0043, 0209 0037 63 Manufacturer Emerald Emerex Emerson Code 0184, 0121 0032 1479, 1278, 0000, 0037, 0184, 0240, 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HP Harley Davidson Harman/Kardon Harvard Harwood Hewlett Packard Hitachi Howard Computers Hughes Network Systems Humax Hush Hytek IKEC KLH KTV Kenwood Kodak LG LXI Linksys Lloyd's Lloyds Loewe Logik M Electronic MEI MGA MGN Technology MTC MTC MTX Magnasonic Magnavox Code 0240 0000, 0240, 0072 0000, 0240, 0072 0000 1278, 0000, 0037, 0240, 0072 0081, 0042 0081 0000, 0035, 0047 1972 0000 0081 0072 0072 1972 0089, 0000, 0035, 0037, 0045, 0042, 0041 1972 0739, 0042 0739 1972 0000, 0047, 0072 0037 0072 0000 0067, 0041 0035, 0037 0037, 0240 0000, 0037, 0042, 0067 1972 0000 0000, 0240, 0072 0081

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Northgate Olympus Onkyo Optimus Orion Panama Panasonic Penney Penneys Pentax Philco Philips Magnin Marant1 Marta Matsui Matsushita Media
Center PC Memorex Pilot Pioneer Polk Audio Profi tronic Proscan Protec Protech Pulsar Pulser Quartz Quasar RCA 64 Programming Your Remote Control
Manufacturer RadioShack Radix Randex Realistic Code 0000, 0035, 0037, 0048, 0047, 0162, 0240, 0104 0037 0037 0000, 0035, 0037, 0048, 0047, 0162,
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ReplayTV Ricavision Runco STS SV2000 SVA TT Nokia JVC Janeil Jensen Samsung Samtron Sanky Sansui Sanyo Scott Sears Sharp Shintom Shogun Siemens
Signature Signature 2000 Singer Sonic Blue Sony Totevision Touch Trix Ultra Unitech Vector Vector Research Vextra Victor Video Concepts Videomag
Videosonic Viewsonic Villain Voodoo Wards Soundmaster Stack 9 Sylvania White Westinghouse World XR-1000 XR1000 Yamaha ZT Group Zenith 65
Programming Your Remote Control DVD Players Manufacturer 3D LAB Advent Aiwa Akai Alba Alco Allegro Apex Code 0503, 0539 1016 0641 0899, 0770,
0705 0672, 0717 0790 0869 0533, 0672, 1056,1061, 0830, 0794, 0796,0797, 1100, 1020, 0717, 0755 0672, 1056, 1061, 0830, 0794, 0796, 0797, 1100, 1004,
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0571 0778, 1107 0831 0503, 0539 1087 0816, 1023,1117,1024, 1129, 0874 0705 0521 0869, 1172,0784,0770, 1169, 0705, 0833 0770 0770 0490, 0634 0778
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Electric Go Video Code 0651 0670 0675, 1268, 1334 0522, 0717, 0815 0699 1158, 1073 0717 0573,1075, 1044,0744, 0717, 0869, 0741,0783, 1158, 1099,
1304,1730, 0833, 0715 1071 0801, 0869, 0741 0790 0490, 0651 0717 0539, 0705 0582, 0702 0573, 0664, 1247 0672 0783 0717 0571, 0627 0702 0695 0623,
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1521 0591, 0741 Apex Digital Aspire Digital Audiovox Axion Blaupunkt Blue Parade Blue Sky Brandt Broksonic California Audio Labs Celestial Centrex
CineVision Cinea Citizen Clairtone Coby Craig Creative Curtis Mathes CyberHome Cytron DVD2000 Daewoo Dansai Decca Denon Denver DiViDo
Digitrex Disney Dual Durabrand Electrohome Emerson Enterprise Entivo Enzer Go Vision GoldStar Goodmans Gradiente Greenhill Grundig
Harman/Kardon Hitachi Hiteker IRT Initial Integra JBL JMB JVC Jensen KLH KLH Digital Kawasaki Kenwood Kloss Koss LG Lasonic Lecson Lenoxx Lite-
On LiteOn Loewe Logix Magnasonic Magnavox Marantz McIntosh Medion Memorex Microsoft Minato Mintek Mitsubishi NAD Programming Your Remote
Control Manufacturer NEC Naiko Nesa NexxTech Norcent Onkyo Optimus Orion Oritron Palsonic Panasonic Philips Phonotrend PianoDisc Pioneer
Polaroid Polk Audio Portland Prima ProVision Proceed Proscan Prosonic Qwestar RCA RadioShack Radionette Realistic Reoc Revoy Rio Rotel Rowa SVA
Saba Sampo Samsung Code 0785, 0869 0770 0717 1402 1003, 1107 0792, 0503, 0627 0571 0695 0651 0672 0503, 0490, 1762,0703, 1362, 1462, 1490, 0571
0503, 0539, 0675,1267, 0646, 0854, 1354, 1260 0699 1024 0571, 0525, 0631 1061, 1020 0539 0770 1016 0778 0672 0522 0699 0651 0522, 0571,0822, 1132,
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Schneider Schwaiger Sensory Science Sharp Sharper Image Sherwood Shinsonic Slim Art Sonic Blue Sony Sova Superscan Sylvania Symphonic Tatumg Teac
Technics Technika Tevion Theta Digital Thomson Toshiba US Logic USLogic Unimax Universum Urban Concepts Venturer Wesder Xbox Yamaha Zenith
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0522 0503, 0695, 1045, 1154, 0573, 0539 0839 0839 0770 0591 0503, 0539 0790 0699 0522 0490, 0539, 0545 0503, 0591, 0869, 0741 0784 1348 ENGLISH
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If it gets wet, wipe it dry immediately. · Use and store the unit only in normal temperature environments. · Handle the remote gently and carefully. Don't drop it. · Wipe the remote with a damp cloth to keep it looking like new. 67 20080321 .



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