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## Sceptre u55 tv manual user guides - user

Dear Sceptre Customer, Congratulations on your new ultra high definition SCEPTRE U50 UHD TV purchase. This TV supports 4K resolution. Thank you for your support. To ensure safety and many years of trouble free operation of your TV, please read the manual carefully before making any adjustments, and keep them in a safe place for future references. We hope you enjoy your new SCEPTRE UHD TV.IMPORTANT INFORMATION -2www.SCEPTRE.SAFETY INSTRUCTIONS Electricity is used to perform many useful functions, but it can also cause personal injuries and property damage if improperly handled. This product has been engineered and manufactured with the highest priority on safety. However, improper use can result in electric shock and / or fire. In order to prevent potential danger, please observe the following instructions when installing, operating and cleaning the product. SAFETY INSTRUCTIONS This product is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent the product from being damaged, the following rules should be observed for the installation, use and maintenance of the product. Read the following safety instructions before operating and cleaning the product is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent the product from being damaged, the following rules should be observed for the installation, use and maintenance of the product. Safety Instructions when installations have not reference.

In product from being damaged, the following instructions when installations have not reference.

In product from being damaged, the following safety instructions before operating and cleaning the product is designed and manufactured to operate within he electric shock. Do not touch the product is designed and manufactured to operate within he designed in a safe place for future reference.

In product from being damaged, the following and safety instructions before operating and

. 3 SAFETY INSTRUCTIONS . Front and Rear Panel Front View INDICATOR LIGHT - The light is red when power is plugged in but the TV is not turned on. The light turns blue when the TV is turned on. The remote sensor receives all the commands from the remote control. Rear View Mounting Pattern Mounting Specification: 200mm x 300mm using screw size M6. Length of screw should not exceed 12mm. - 10 www.SCEPTRE.Side Control Button will move the select right. VOL(-) - This button decreases the TV's volume. If a sub-menu is active, pressing this button will move the selection left. CH() - This button changes the TV channel down. If the OSD is active, this button functions as down for the menu. Rear View Connections 1. 2. 3. 4. 5. HDMI 3 (ver. 1.4) - HDMI 3 houses a HDMI version 1.4 connection. Under ultra HD 4K x 2K resolution this connection supports 30 Hz refresh rate. This HDMI also supports CEC (consumer electronics control) functions including Audio Return Channel (ARC). satellite set-top box. This connection port receives pure digital audio and high definition signal through one single cable, refresh rate. HDMI connects to devices that use HDMI cable, such as Blu-ray or HD DVD player, or HD cable / satellite set-top box. This connection port receives pure digital audio and high definition signal through one single cable HDMI 2 also doubles as the MHL connection for cell phone supports MHL you can purchase a MHL cable from any electronic store and connect it to HDMI 2 and also your cell phone. SCEPTRE Remote Control This remote control follows SONY's universal remote code. To find the actual code you need to consult your cable or satellite tech support. - 14 www.SCEPTRE.For universal remote code. You need to find the actual code from your cable or satellite or universal remote provider. The button order is from left to right. 1. POWER - Turns the TV on or off. 2. SOURCE - Press this button to cycle through INPUT source. 3. CC - Cycles between different closed captioning modes. 4. MTS - Selects stereo, mono, or second audio programming. 5. MUTE - Turns the sound off from the TV.Installing Batteries to the Remote Control Please insert two AAA batteries into the remote control. Make sure that you match the (+) and (-) symbols on the batteries with the (+) and (-) symbols inside the battery cover. Please note: Only use AAA batteries. Do not mix new and old batteries. This may result in cracking or leakage that may pose a fire risk or lead to personal injury. Connection Suggestions If You Have Antenna... 1. 2. 3. 4. Make sure the power of UHD TV is turned off. Connect the Coaxial RF cable from your antenna to the TV port on the back of your UHD TV. Turn on the UHD TV. Follow the first time on screen instructions. Please Note: Not all broadcasts are in High Definition (HD). Please refer to your local broadcasting stations for more information. The UHD TV's tuner is designed for UHD TV therefore requires a stronger signal than normal TVs. Connecting DVD Player and YPbPr... 1. 2. 3. 4. 5. 6. 7. 8. Make sure the power of UHD TV and your DVD player is turned off. Obtain a Component Cable. Connect the green color connector to both your DVD player and YPbPr's green connector port on the back of your UHD TV. Connect the blue color connector to both your DVD player and YPbPr's red connector port on the back of your UHD TV. Connecting Wii™ with Composite... 1. 2. 3. 4. 5. 6. Make sure the power of UHD TV and your Wii™ is turned off. Obtain a Yellow Video Cable. Connect the Yellow Video connector to both your Wii™ and AV's white connector port on the back side of your UHD TV.Connecting Cable or Satellite boxes with HDMI... 1. 2. 3. 4. Make sure the power of UHD TV and your set-top box and the other end to the HDMI port on the back of your UHD TV. Turn on the UHD TV and your set-top box. Use the remote control's source button or the source button on the TV to switch to HDMI. Connecting to a PC with HDMI... 1. 2. 3. 4. 5. Make sure the power of UHD TV and your PC and the other end to the HDMI 1 port on the back of your UHD TV. Turn on the power of the UHD TV and your PC. Use the remote control's source button or the source button or the source button on the TV to switch to HDMI1. Change your PC resolution to 3840 x 2160 at 60 Hz refresh rate. Connecting a Digital Audio Receiver with Optical SPDIF and your receiver is turned off. Obtain an optical SPDIF cable; connect it to your receiver's optical SPDIF digital input and the optical SPDIF connection on the SPDIF port on the back of the UHD TV. Turn on the UHD TV. Turn on the UHD TV. Turn on the UHD TV and your receiver. Please Note: If you want pure digital stream for your receiver to decode, you must also configure the TV's OSD Sound->Digital Audio Out function. Connecting an Analog Audio Receiver ... 1. 2. 3. 4. Make sure the power of UHD TV and your receiver is turned off. Obtain the included 3.5mm mini-jack to RCA female conversion cable; connect the other end to the temale and connect one end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the included 3.5mm mini-jack end to the LINE OUT port of the TV. Obtain the INE OUT port of the INE OUT port of the TV. Obtain the INE OUT port of the INE O your receiver. - 23 www.SCEPTRE.Switching Sources 1. 2. Press the button on the right of the TV to switch sources. The source HDMI 2 / MHL will automatically display to the word ROKU if a ROKU streaming stick is connected. - 24 www.SCEPTRE.Ready to Watch Some TV? Starting up the UHD TV 1. 2. 3. 4. Make sure your power cable is connected and the standby red light in the front of the TV is lit up. Check all your connection cables off the side or the back of your TV and other AV devices if necessary. Select the correct source according to the Connecting pages. OSD (On Screen Display) Controls Via Remote Control In order to adjust most of the options inside the On Screen Display (OSD), the picture below shows all the button functions as down direction in the OSD. ▼ - This button functions as left direction in the OSD. ► - This button functions as up direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction in the OSD. ■ - This button functions as left direction functions functions as right direction in the OSD.OSD (On Screen Display) Options PICTURE - This main option has functions for changing sound settings for all ports, such as SPDIF Type, treble, bass, and AVL....etc. CHANNEL - This main option has functions for changing sound settings for all ports, such as SPDIF Type, treble, bass, and AVL....etc. CHANNEL - This main option has functions for changing sound settings for all ports, such as SPDIF Type, treble, bass, and AVL....etc. option has functions for the tuner port, such as scanning channels, editing channels, audio language, and tuner mode....etc.1. 2. 3. Press MENU to open the OSD. Press  $\blacktriangleleft$  or  $\blacktriangleright$  to select the one you want to adjust and  $\blacktriangleleft$  or  $\blacktriangleright$  or ENTER to adjust them. I. PICTURE SETTINGS PICTURE MODE - This feature changes various color and power saving modes for the TV. ii. BRIGHTNESS - This feature changes the picture's detail in dark colors. iii. CONTRAST - This feature changes the picture. v.V. ADVANCE PICTURE SETTINGS i. ii. iii. iv. DYNAMIC CONTRAST - This feature allows the TV to automatically adjust the contrast of the TV depending on the picture you are viewing. FILM MODE - This feature is 24p that syncs with DVD movies, and should be enabled when viewing DVD video to allow smoother frame rate. NOISE REDUCTION - This feature reduces general pixilation by blurring them. MPEG NOISE REDUCTION - This feature reduces DVD video pixilation by blurring them.SOUND This option allows users to adjust the TV's sound functions. 1. 2. 3. Press MENU to open the OSD. Press < or > to select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select the one you want to adjust and < or > or ENTER to adjust them. In the select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and press ENTER. Use or > to select SOUND and > to select SOUND SETTINGS i. ii. iii. SOUND MODE - This feature adjusts the audio bass level of the TV. TREBLE - This feature adjusts the adjusts the adjusts the adjusts the balance between the two speakers moving sound from left to right. SURROUND MODE - This feature enables the TV two speakers to provide a wider sound effect. ANALOG SOUND - This feature adjusts the digital second audio programming in digital channels. OTHER SETTINGS i. AVL - This feature LIST - This feature gives you the list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. III. CHANNEL NUMBER - This feature shows the favorite list of channels added. option you will need to enter in the password first. 1. 2. 3. Press MENU to open the OSD. Press or to select the one you want to adjust and or to select the one you want to adjust them. I. LOCK PARENTAL CONTROL - This feature allows you to input a password in order to access the other features. (The default password is "0000") II.SETUP This option allows user to adjust the TV's miscellaneous options. 1. 2. 3. Press MENU to open the OSD. Press of votal to select SETUP and press ENTER. Use a or votal to select the one you want to adjust them. I. CLOSED CAPTION - This provides your TV tuner, AV ports with subtitles. i. ii. iii. iv. v. CAPTION DISPLAY - This turns on or off the closed captioning. ANALOG CAPTION TYPE - This changes the subchannel that supplies the color of the text. e) CC BACKGROUND OPACITY - This changes the subchannel that supplies the closed captioning. d) TEXT COLOR - This changes the color of the text. e) CC BACKGROUND OPACITY - This changes the transparency of background of the text. f) CC BACKGROUND COLOR - This changes the color of the background. MENU LANGUAGE - This function adjusts the language of the menu (English, French, and Spanish). CLOCK c) II. III. TIME ZONE - This adjusts the time zone for the TV's clock. AUTO CLOCK - This feature sets the TV to the TV RECEIVER - This enables the TV to use audio return channel function via source HDMI 3. DEVICE LISTS - This shows the current CEC compatible devices connected. OTHERS and press ENTER. Use A or V to select the one you want to adjust and  $\triangleleft$  or  $\blacktriangleright$  or ENTER to adjust them. I. BLUE BACKGROUND - This feature gives the TV a blue default background when there is no signal given to the TV after a certain time. III.Detailed Explanations USB Connection Explained The TV is a widescreen TV with an USB port. With the USB port the TV can access USB flash drives (up to 2GB) and display pictures or play MP3 files. To use this feature connect a USB button to start browsing for music and pictures. Once you press the USB button the USB menu will come up. Select either the music or picture you want to browse using the arrow buttons. Media Setting 1. 2. 3. 4. 5. 6. SLIDESHOW EFFECT - This option adjusts the video effects when pictures interchange. SLIDESHOW REPEAT - This option toggles the repeat function for displaying pictures. MUSIC PLAY MODE - This option adjusts the music playing option. MUSIC PLAY REPEAT - This option toggles the repeat function for playing music. Closed Captioning (digital and analog) Explained Your TV is equipped with an internal Closed Captioning (digital and analog) Explained Your TV is equipped with an internal Closed Captioning (digital and analog) Explained Your TV is equipped with an internal Closed Caption decoder. It allows you to view conservations, narration and sound effects as subtitles on your TV. Closed Captions are available on most TV program, and on some VHS home video tapes, at the election of the program provider. CC - Press this button to enable the CC function. You can then use the AV buttons to select if you want CC off or CC on.MHL Explained MHL® stands for mobile high definition link. It is a protocol and cable that enables mobile devices (tablets, cell phones...etc) to be displayed and charging at the same time on a TV. This Sceptre TV supports MHL on HDMI 2. Direct Function Buttons Direct function buttons allow the user to control certain special functions of the TV or the Sceptre Sound Bar. Color Buttons A-C The color buttons are direct function buttons that lets the user switch between their 3D and 2D modes. RED A - This button changes the picture from 2D to 3D. GREEN B - This button changes the picture from 3D to 2D if you are playing a 3D signaled video. YELLOW C - This button streaming stick. You can control the ROKU streaming stick. You can control the PURPLE colored buttons. 1. 2. 3. 4. 5. 6. 7. A/V/4/E/ENTER - Under ROKU streaming stick. You can control the ROKU streaming stick. You can control the PURPLE colored buttons. 1. 2. 3. 4. 5. 6. 7. A/V/4/E/ENTER - Under ROKU streaming stick. You can control the ROKU streaming stick. You can control the PURPLE colored buttons. 1. 2. 3. 4. 5. 6. 7. A/V/4/E/ENTER - Under ROKU streaming stick. You can control the ROKU streaming stick. You can control the PURPLE colored buttons. 1. 2. 3. 4. 5. 6. 7. A/V/4/E/ENTER - Under ROKU streaming stick. You can control the ROKU selection up, down, left, right. ENTER selects the function you want to use. EXIT / RETURN - Under ROKU<sup>™</sup> this button functions as the return button, returning to the previous screen. HDMI 3. ARC is a feature that enables a TV, via a single HDMI cable, to send audio data to an AV receiver or surround sound DVD / Blu-ray player. This feature eliminates the necessity of having a separate S/PDIF audio connection for sending TV audio to the receiver. For ARC to work properly the following needs to be met: Make sure the TV, the audio receiver both have the ARC function. Ratings Explained General Operation To block channels you don't want your children to watch, you can filter them with the ratings function. MPAA lets you filter what content you want at each age level, TV-Y, to TV-MA (refer to definitions below). Below are definitions for each setting. USTV Rating TV-Y (USTV) - For All Children This program is designed to be appropriate for children under 13. R (MPAA) Restricted. Under 17 requires accompanying parent or adult guardian (age varies in some jurisdictions). NC-17 (MPAA) No one 17 and under admitted. X (MPAA) X is an older rating that is unified with NC-17 but may be encoded in the data of older movies. - 46 www.SCEPTRE.Aspect Ratio Explained The TV is a widescreen TV, but most TV programs are still broadcasting in a square format, therefore the TV is offering multiple ways of viewing videos. There are mainly two types of signal format, Full (16:9 format), Normal (4:3 format), while others offer a novelty ways to view the TV. Simply use the ASPECT button on the TV's remote control to cycle between the multiple modes. 1. NORMAL Most analog TV channels have 4:3 signal formats. If the original 4:3 aspect ratio (1.Shortcuts to Browsing Channels Browsing through the entire channel list on the TV can be tedious. This TV features a favorite channel list, where you can add in channels that you always want to watch TO ADD TO THE FAVORITE LIST 1. 2. Go to any channel you would like to include in your favorites list. Press the ADD/DEL button on the remote control. You will see a (FAV) on the INFO banner denoting that this channel is in the favorites list. TO DELETE FROM THE FAVORITE LIST 1. 2. The power cable has to be removed from the socket before cleaning the TV. Do not use volatile solvent (alcohol, rosin, and toluene) to clean the TV. These types of chemicals might damage the housing and the LCD glass. Cleaning the bezel and remote control 1. 2. Use a 100% cotton cloth or micro-fiber cloth for cleaning. Troubleshooting The following table contains the common problems Solutions Connect power cord correctly. Turn on power. NO PICTURE Connect video cable correctly. Select the input signal source with proper cable connection with the source button. ABNORMAL COLORS Match the colors on the cables to the ports off the back of the television. I.E. red cable to red colored port. Problems Solutions The TV's tuner signal must not be lower than 65 %. Check your signal. WEAK SIGNAL OR NO PROGRAM SYMBOL ON SCREEN The TV's tuner signal must not be lower than 65 %. Change the direction of your antenna and rescan your channels. If you have cable, call up your cable company and ask about signal strength of your local cable. TV'S UNIVERSAL REMOTE CODE This television follows SONY's universal remote code. Problems PICTURE QUALITY IS HORRIBLE!! PICTURE HAS PIXELS THAT ARE ALWAYS DISPLAYING THE SAME COLOR Solutions For best image quality, view HD widescreen programs where possible. If HD content is not available view "Standard Definition" from a digital source. Standard, analog TV will always be noticeable inferior to HD because your TV has video that is many times better than old TV's and so you can see interference and deficiencies you did not KNOW you had. Problems Solutions MY TV PICTURE IS VERY DIM Check to see if you are under POWER SAVING mode for your picture mode. Keep pressing the PICTURE button on the remote control to cycle out of POWER SAVING. MY CELL PHONE DOES NOT WORK WHEN I CONNECT MHL CABLE TO MY CELL PHONE Check if you connected to HDMI3 or another HDMI since ONLY HDMI2 works with MHL. If it still doesn't work make sure you have the correct MHL cable (some have more pins than others). Call Us If You Need Help! Products are often returned due to a technical problem rather than a defective product that may result in unnecessary shipping charges billed to you. Our trained support personnel can often resolve the problem over the phone or email. For more information on warranty services or repairs after the warranty period, please contact our support department at the number below. For technical help, contact our Sceptre Technical Support Group via email or phone. Specification Display panel Illustration Item Active Area / Screen Size 49" (Viewable 48.5") 10 bit (1.06 Billions of Color) Aspect Ratio Widescreen 16:9 Max. of Pixels (Resolution) 3840 x 2160 resolution Brightness 330 cd/m2 Contrast 1,200:1 (Typical) Response Time 8 ms (gray to gray) Viewing Angle Typical 178/178 Degree (Horizontal/Vertical) Lamp Life of Backlight > 30,000 Hours TV DISPLAY 43.7" x 25.47" x 25.47" x 25.47" x 25.47" x 25.47" x 25.47" x 27.47" (with stand) 25.35 lbs with stand 22.(3) General Hybrid TV Tuner Channel auto scan Sleep timer Standby power Timing support-Video NTSC / ATSC Yes Off / 10mins / 20mins / 30mins / 40mins / 50mins / 60mins / 50mins / 60mins / 50mins / 60mins / 60min YEAR LIMITED WARRANTY" on parts and labor (90 days for commercial use) and is only valid when purchased from an Authorized Reseller, only on new and non-refurbished product, and available to customers in the Continental US, Alaska, Hawaii and Puerto Rico. See below for the SCEPTRE Extended Service warranty. SCEPTRE's Responsibility SCEPTRE units purchased from an authorized SCEPTRE U.S.display and routine maintenance and cleaning, are not covered by this warranty. Any hardware, components, and/or software bundled with the display are not covered by this warranty. Any hardware, components, and/or software bundled with the display are not covered by this warranty. Any hardware, components, and/or software bundled with the display are not covered by this warranty. covered by this warranty or Sceptre, Inc. Disclaimer, Trademarks, & Copyright Information "HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks of HDMI Licensing LLC." SRS TruSurround HD is a trademark of SRS Labs, Inc. TruSurround HD technology is incorporated under license from SRS Labs, Inc. Wii™ is a registered trademark of Nintendo of America, Inc. in the United States and other countries. Roku and the Roku logo are registered trademark of Nintendo of America, Inc. in the United States and other countries. This device may not cause harmful interference This device must accept any interference that my cause undesired operation. Please Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. Page 2-3 - www.SCEPTRE.com SCEPTRE U50 UHD TV User Manual SAFETY INSTRUCTIONS Electricity is used to perform many useful functions, but it can also cause personal injuries and property damage if improperly handled. This product has been engineered and manufactured with the highest priority on safety. However, improper use can result in electric shock and / or fire. In order to prevent potential danger, please observe the following instructions when installing, operating and cleaning the product. To ensure your safety and prolong the service life of your Liquid Crystal Television, please read the following precautions carefully before using the product. 1. Read these instructions, 2. Keep these instructions, 3. Heed all warnings, 4. Follow all instructions. 5. Do not use this apparatus near water. 6. Clean only with dry cloth. 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades and a third grounding type plug has two blades and the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. 10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and the point where they exit from the apparatus. 11. Only use attachments/accessories specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus during lightening storms or when unused for long periods of time. 14. Refer all 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 dropped. Page 3-2 - www.SCEPTRE.com SCEPTRE.com SCEPTRE.co U50 UHD TV User Manual SAFETY INSTRUCTIONS This product is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent the product from being damaged, the following safety instructions before operating the display. Keep these instructions in a safe place for future reference. To avoid the risk of electric shock or components to the TV. Please use the included custom bezel cleaning the the power before connecting other components to the TV. of the TV only. Do not use a liquid or a spray cleaner for cleaning the product. Do not use abrasive cleaners. Always use the accessories recommended by the manufacturer to insure compatibility. When moving the TV from an area of low temperature to an area of high temperature, condensation may form on the housing. Do not turn on the TV immediately after this to avoid causing fire, electric shock or component damage. Do not place the TV on an unstable cart, stand, or table. If the TV falls, it can injure a person and cause serious damage to the appliance. Use only a cart or stand recommended by the manufacturer or sold with the TV. Any heat source should maintain a distance of at least 5 feet away from the TV, i.e. radiator, heater, oven, amplifier etc. Do not install the product too close to smoke or moisture may cause fire or electric shock. Slots and openings in the back and bottom of the cabinet are provided for ventilation. To ensure reliable operation of the TV and to protect it from overheating, be sure these openings are not blocked or covered. Do not place the TV in a bookcase or cabinet unless proper ventilation is provided. Never push any objects on the top of the Product. It could short circuit parts causing a fire or electric shock. Never spill liquids on the TV. Do not use the TV in a portrait format (by rotating 90 degrees) under high temperature environment (25°C or higher), since this would retard heat dissipation and would eventually damage the TV. The TV should be operated only from the type of power source indicated on the label. If you are not sure of the type of power supplied to your home, consult your dealer or local power company. The power cable must be replaced when using different voltage from that specified in the User Manual. For more information, contact your dealer. The TV is equipped with a three-pronged grounded plug, a plug with a third (grounding) pin. This plug will fit only into a grounded power outlet as a safety feature. If your outlet does not accommodate the three-wire plug, have an electrician install the correct outlet, or use an adapter to ground the appliance safely. Do not defeat the safety purpose of the grounded plug. Page 5- 6 - www.SCEPTRE.com SCEPTRE U50 UHD TV User Manual IMPORTANT INFORMATION Television Antenna Connection Protection External Television Antenna or cable system is to be connected to the TV, make sure that the antenna or cable system is electrically grounded to provide some protection against voltage surges and static charges. Article 810 of the National Electrical Code, ANSI/NFPSA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, connection to grounding electrodes, and requirements of the grounding electrode. Lightning Protection For added protection of the TV during a lightning storm or when it is left unattended or unused for long periods of time, unplug the TV from the wall outlet and disconnect the antenna or cable system. Power Lines Do not locate the antenna or cable system. Power Lines Do not locate the antenna or cable system. U50 UHD TV User Manual FCC Compliance Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: This device may not cause harmful interference This device must accept any interference received, including interference that my cause undesired operation. Please Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no quarantee that interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiver and the receiver is connected. Caution: To comply with the limits for an FCC Class B computing device, always use the signal cord and power cord supplied with this unit. The Federal communications Commission warns that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. European Notice Products with the CE marking comply with both the EMC Directive (89/336/EEC), (93/68/EEC) and the Low Voltage Directive (72/23/EEC) issued by the Commission of the European Community.

