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Sharp lc 60sq15u manual

Tablet users can view our website completely or experience our mobile-optimized website. FULL HD TV OF THE HIGHEST RESOLUTION AVAILABLE. The LC-60SQ15U, part of the AQUOS Quattron+ TV series, delivers the highest resolution on a Full HD TV. Quattron+ technology delivers a higher resolution, 10 million subpixels more than Full HD, to give you more detail, depth and color. Lc-60sq15u can even play 4K content via HDMI input. In fact, it's the only HDTV that supports a 4K signal -- and will play at a resolution nearly 4K. (Effective resolution up to 3840x2160.) Quattron+ TVs are equipped with sharp-scale upscaler devices that take all HD content and optimize it for the higher-resolution screen so it's clearer and more vivid. Because Quattron+ TVs are built using Quattron technology, you can also benefit from a billion shades of color. A 240Hz refresh rate and a dynamic contrast ratio of 8 million: 1 gives you precision clarity during fast-moving scenes. In addition, this TV is equipped with the new SmartCentral 3.0 smart TV platform, which allows you to search less and discover more. A smart guide integrates cable, satellite, and streaming channels -- stop switching TV entries or apps to find the shows you want to watch. SmartCentral also gives you access to the best apps, from instant access to movies with Netflix® and VuDu®, to videos with YouTube®, music with Pandora® and Rhapsody®, social with Facebook® and the best games.2 Now, virtually everything you do on TV can be done from your tablet or smartphone. The SmartCentral 3.0 mobile app lets you search for and discover new content without interrupting what you're watching and launching it seamlessly.3 Change channels, volume, or entries, and adjust image settings. Share videos, pictures, and music. And with miracast screen mirroring technology, anything on your smartphone, tablet or laptop can be viewed in gloriously high-definition TV without a wired connection. 1 Based on data available from 20 January 2014. 2 Netflix, Hulu, CinemaNow, YouTube, Pandora, Rhapsody and Facebook are registered trademarks. An Internet service is required. Not all services are available in all areas. Some services require a subscription.3 Separate IR repeater required. • Highest resolution Full HD TV • 10M more subpixels than the standard Full HD TV • Plays 4K content; upscales HD content • 3D ready • SmartCentral™ 3.0 integrates cable, satellite and streaming channels, applications, mobile connectivity • Quattron technology™: a billion shades color • 8 million : 1 dynamic contrast ratio • 240Hz refresh rate • Thin design, super-thin frame • 20W strong sound; Bluetooth audio enabled • ENERGY STAR® qualified SMARTSmartCentral 3.0 integrated, satellite and streaming and streaming connectivity SIZE 20% more screen area than class A55 (diagonal) 1 DESIGN Slim design, silver finish LC-60SQ15U60CLASSLED Smart TV (Diagonal) Quattron+ TECHNOLOGY 10 million more subpixel than Full HD Announcement s Scroll on page 2 of 44 Announcement Thank you for your participation! * Your assessment is very important for improving the activity of artificial intelligence, which forms the content of this project The size of the LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 2 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 3 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 4 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 5 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 6 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. 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The size is diagonally of the LED TV, so that the screen is measured abajo a la izquierda hasta arriba a la derecha. Page 12 El tamaño de su LED TV generalmente se expresa en pulgadas, 1 pulgada son 2.54 centímetros. El tamaño es el tamaño diagonal de su LED TV, por lo que se mide la pantalla desde abajo a la izquierda hasta arriba a la derecha. Page 13 El tamaño de su LED TV generalmente se expresa en pulgadas, 1 pulgada son 2.54 centímetros. El tamaño es el tamaño diagonal de su LED TV, por lo que se mide la pantalla desde abajo a la izquierda hasta arriba a la derecha. Page 14 El tamaño de su LED TV generalmente se expresa en pulgadas, 1 pulgada son 2.54 centímetros. El tamaño es el tamaño diagonal de su LED TV, por lo que se mide la pantalla desde abajo a la izquierda hasta arriba a la derecha. Page 15 El tamaño de su LED TV generalmente se expresa en pulgadas, 1 pulgada son 2.54 centímetros. El tamaño es el tamaño diagonal de su LED TV, por lo que se mide la pantalla desde abajo a la izquierda hasta arriba a la derecha. Page 16 El tamaño de su LED TV generalmente se expresa en pulgadas, 1 pulgada son 2.54 centímetros. El tamaño es el tamaño diagonal de su LED TV, por lo que se mide la pantalla desde abajo a la izquierda hasta arriba a la derecha. Page 17 Enjoying photo/music/video playback Select the folders to play To play data from a USB memory device, insert the USB memory device on to the TV. USB mode is automatically selected. (Go to step 2) Use the following procedure to return to USB mode after switching from USB mode to another mode. 1 Select USB or Home Network from the INPUT list screen. (/ or /) to select the drive/server where you want to find the files, and then press ENTER. For USB mode, select the drive. When in Home Network mode, select the server. / to select Photo, Music, or Video, and 5 Press / to select the folder you want, and then press The media ectal can be displayed even by using the application window. To display the application window, You can't switch input mode if a USB memory You don't have to select the drive/server in step 3 when there is only one drive in the connected USB memory device or there is only one Home Network 16 server is the maximum number of USB drives and 10 is the maximum number of Home Network servers that can beif the TV is turned off and then turned on again, the number assigned to the USB drive can change. VIEW MODE is pinned to Photo or Music mode. During Video Mode, you can select Auto or Original. The key guide display automatically disappears after the time has passed. To display the guidedisplay keys again, press DISPLAY. USB memory for USB devices, USB card reader (MassStorage class), USB hard diskFile FAT/FAT32/NTFS (USB hard disk only) JPEG (compatible .jpg) (DCF2.0) Format (.mpo) (CIPA DC-MP Tip: Multi view individual image Bitrate: 32k, 40k, 48k, 56k, 64k, 80k, 96k, 112k, 128k, 160k, 192k, 224k, 224k, Frequency: 32k, 44.1k, 48kHz Page 18 The edge of the LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 19 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 20 The LED TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. The size is the diagonal size of the LED TV, so the screen is measured from bottom left to top right. Page 21 The led TV is usually expressed in centimeters, 1 inch is 2.54 centimeters. 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