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You can read the recommendations in the user guide, the technical guide or the installation guide for SHARP LC-32LD164E. You'll find the answers to all your questions on the SHARP LC-32LD164E in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SHARP LC-32LD164E
User guide SHARP LC-32LD164E
Operating instructions SHARP LC-32LD164E
Instructions for use SHARP LC-32LD164E
Instruction manual SHARP LC-32LD164E



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Manual abstract:

K. @@To ensure safety and many years of trouble-free operation of your product, please read the Important Safety Precautions carefully before using this product. -1 Introduction Important Safety Precautions • Cleaning—Unplug the AC cord from the AC outlet before c/wall bracket, please check if there is enough space between the wall bracket and TV terminals for the terminal connection 2- Introduction WARNING To prevent the spread of fire, keep candles or other open flames away from this product at all times. “Excessive sound pressure from earphones and headphones can cause hearing loss. @@@@room, office), the picture may leave trails or appear slightly delayed. This is not a malfunction, and the unit will recover when the temperature returns to normal. •

Do not leave the unit in a hot or cold location. Also, do not leave the unit in a location exposed to direct sunlight or near a heater, as this may cause the cabinet to deform and the LCD panel to malfunction. • Storage temperature: +5°C to +35°C. Devices connected to the protective earthing of the building installation through the MAINS connection or through other devices with a connection to protective earthing and to a television distribution system using coaxial cable, may in some circumstances create a fire hazard.

Connection to a television distribution system therefore has to be provided through a device providing electrical isolation within a certain frequency range (galvanic isolator, see EN 60728-11). NOTE • For requirements in Norway and Sweden, the requirements for isolation are also relevant for devices that can be connected to television distribution systems. Dichiarazione di conformità Questo apparecchio è fabbricato nella Comunità Economica Europea nel rispetto delle disposizioni di cui al D. M. 26/03/92 ed in particolare è conforme alle prescrizioni dell'art.

I dello stesso D.M. Si dichiara che l'apparecchi. CAUTION Improper use of batteries can result in chemical leakage or explosion. Be sure to follow the instructions below: • Do not mix batteries of different types.

Different types of batteries have different characteristics. • Do not mix old and new batteries. Mixing old and new batteries can shorten the life of new batteries or cause chemical leakage in old batteries. • Remove batteries as soon as they have worn out. Chemicals that leak from batteries can cause a rash. If you find any chemical leakage, wipe thoroughly with a cloth. • The batteries supplied with this product may have a shorter life expectancy due to storage conditions. Note on disposing batteries: The batteries provided contain no harmful materials such as cadmium, lead or mercury. Regulations concerning used batteries stipulate that batteries may no longer be thrown out with the household rubbish. Deposit any used batteries free of charge into the designated collection containers set up at commercial businesses.

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All Rights Reserved. -3 Introduction Remote control unit 17 1 8. VIDEO (ADJ) Press to set the LCD TV to a predefined picture setting: Dynamic / Standard / Movie / Power Saver. 9. SLEEP Press to turn the LCD TV off within an amount of time (10 ~ 120 minutes).

) 10. Press to navigate and confirm your selection. 11. EXIT Press to exit the LCD TV OSD or return to the previous layer. 12. R/G/Y/B (Colour Button) Press to select the pictures with various colours of text. Different channels display different functions. 13. SIZE Press to change the font size: Full screen, Top half, and Bottom half. 14.

SUBPAGE Press to select the subpage when the current page contains subpage(s). 15. REVEAL Reveal hidden information such as answers to a quiz. 16. FREEZE Press to freeze a moving image on the screen (only available when your input source is TV). The SCART output signal will also be frozen when you are watching digital channels. Caution: Do not freeze the video image for long periods of time, as this may damage the LCD TV screen. 17. (INPUT SOURCE) Press to select an input source. 18.

EPG Press to display electronic programme guide when watching digital channels. 19. PR LIST Press to display channel list. 20. DTV/ATV Press to switch between DTV and ATV.

21. (View Mode) Press to select picture formats: Auto / 16:9 / 14:9 / Full Screen / 4:3 / Zoom1 / Zoom2 / Zoom3. 22. (k/l) Press to adjust the volume. 23. AUDIO (ADJ) Press to set the LCD TV to a predefined sound setting: User / Music / Speech. 24. DUAL Press to select MONO / STEREO / DUAL 1 / DUAL 2 for ATV channel. Press to select Audio language for DTV channel. 25. OK Press to activate a setting. 26. MENU Press to activate the LCD TV OSD. 27. SUBTITLE For DTV, press to toggle off / between available subtitle languages.

For ATV, press to toggle off / between available subtitle pages in Teletext. 28. TELETEXT Press to activate Teletext. Press again to activate Teletext with TV. Press again to turn off Teletext. 29. HOLD Press to stop the scrolling of pages. The text decoder stops receiving data. 30. INDEX Press to return to page 100 or the index page; and then press 0 to 9.

The teletext page will be numbered and added to the page you select or the secondary item. 31. In USB mode: (You need to programme the setting with remote control to control connected devices.) Press to skip back to the previous title or track. Press to stop playback.

Press to start/pause playback. Press to skip forward to the next title or track. 2 18 19 20 21 22 23 24 25 3 4 5 6 7 8 9 10 26 11 12 27 28 29 30 31 13 14 15 16 1. I (POWER) Press to turn the LCD TV on or to enter standby mode. 2.

0-9 DIGIT BUTTONS Press to select a TV channel directly. 3. PRE PR Press to display the previous selected TV channel. 4. ECO Press to switch Power Saving between On and Off. 5. Press to display programme information, if available. 6. Press to toggle audio on and off. You can also press (k/l) to restore the previous volume level.

7. P (/) Press to select programme channel. 4- Preparation and Watching TV Using the remote control Use the remote control unit by pointing it towards the remote control sensor. Objects between the remote control unit and sensor may block proper operation.



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• **Antenna installation** Select the Antenna option from the Auto tuning screen, and press OK to start Auto CH Search. • **Cable installation** Select the Cable option from the Auto tuning screen. Then, select the Operator when the selection is available (depending on the country). You can also select Network ID from this screen. Enter the Network ID manually by using the number buttons. Daily operation Remote control sensor 30° (5 m) Horizontal & Vertical 0° (7 m)

Turning on/off the power Turn on the power by pressing the TV. button on the TV. button on • If you are not going to use the remote control for a long time, remove the batteries to avoid damaging remote control caused by chemical leakage. Turn off the power by pressing again the Changing channels Change channels by pressing P button. Display the Menu Screen Press MENU on the remote control to display the menu screen. Standby mode E To standby mode If the TV set is switched on, you can switch it to standby mode by pressing B button on the remote control.

E Switching on from standby To switch on from standby mode, press B button on the remote control. Select an item by the remote control Main Menu Picture Smart Picture Standard 1/2 90 90 50 50 10 0 Normal On Picture Backlight Sound Brightness TV Sharpness Setup Parental Tint Colour Temperature 16:9 Overscan Advanced Video Saturation Contrast TV indicator status B indicator Off Red Status Power off Standby Power on Select EXIT RETURN OK Access 3 1. 2. 3. Press to select the desired menu.

Press to select / adjust the item to the desired level. The new setting on the screen is applied immediately. Press EXIT to return to the previous layer. Blue NOTE • If you are not going to use this TV for a long period of time, be sure to remove the AC cord from the power outlet. • A small amount of electric power is still consumed even when the power is turned off. Exit the Menu Screen Press EXIT or Menu to exit the menu screen. Selecting external video source Run the auto installation Follow the onscreen instructions to select your preferred Language, Country, Scan Mode, Auto tuning, and Location. Once the connection is done, press b button to display the Input Selection screen, and then press button to switch over to the appropriate external source, and press with OK button to confirm. -5 Preparation and Watching TV Operation without a remote control Teletext Turning on and off Teletext 1. 2.

P P Select a TV channel or external source providing a Teletext programme. Press TELETEXT to display Teletext. • Many stations use the TOP operating system, while some use FLOF (e.g. CNN). Your TV supports both these systems. The pages are divided into topic groups and topics. After switching on the teletext, up to 1000 pages are stored for fast access. • If you select a programme with no Teletext signal, "No Teletext " displays. • The same message displays during other modes if no Teletext signal is available.

This function is useful when there is no remote control within your reach. 3. 4. 1. 2.

3. Press MENU briefly to display the direct control screen. Press P □□ instead of / , or press instead of / , to select the menu option. Press to confirm the selection. k/l Press TELETEXT again to activate Teletext with TV.

Press TELETEXT again to deactivate Teletext. NOTE • Teletext will not work if the selected signal type is RGB. Buttons for teletext operations Buttons P (/) Colour (R/G/Y/B) NOTE • The direct control menu screen will disappear if left unattended for several seconds. Description Increase or decrease the page number. Select a group or block of pages displayed in the coloured brackets at the bottom of the screen by pressing the corresponding Colour (R/G/Y/B) on the remote control unit. Directly select any page from 100 to 899 by using 0 - 9. Switch the Teletext image to Top, Bottom or Full. Press this button to return to page 100 or index page. Stop updating Teletext pages automatically or release the hold mode. Reveal or hide hidden information such as an answer to a quiz.

Select the subpage when the current page contains subpage(s). Press number buttons on the remote control to access the subpage directly. (two digits) EPG (Electronic Programme Guide) EPG is an on-screen guide that displays scheduled digital TV programmes. This guide is not available with analogue channels. You can navigate, select and view programmes. NOTE • The first time you use EPG, you may be prompted to perform an update. If so, follow the on-screen instructions. 0-9 SIZE INDEX HOLD REVEAL SUBPAGE 1. 2. • • Press EPG on the remote control to display the EPG menu.

Use the buttons on the remote control to activate available actions. : Select the channel. : Change the time. • Red (colour button): List the previous day's EPG. • Green (colour button): List the next day's EPG.

• Blue (colour button): Sets the type of the channel list. NOTE • The item Subtype may not be available for all the selected country setting. 3. Press EPG or EXIT to exit. 6- TV menu Picture Adjust picture settings • Backlight: Change the level of backlight intensity. • Contrast: Change the level of bright parts in the video but keep the dark parts unchanged. • Brightness: Change the level of light in the video. • Saturation: Change the level of saturation. • Sharpness: Change the level of sharpness of fine details. • Tint: Change the colours to reddish or greenish. • Colour Temperature: Set the colour temperature to Cool (bluer), Normal (balanced), Warm (redder). • 16:9 Overscan: When set to "On", enlarge the image to hide the edge of the image. • Advanced Video: * Digital Noise Reduction: Filter and reduce the noise in the video. * Active Contrast: Dynamically improve the details of contrast in the video. * Gamma Adjustment: Change the tones between bright parts and dark parts.

* Adaptive Backlight: Automatically optimize the backlighting levels for dark scenes. @@ • Audio CH: Select the audio mode. • Digital Output Type: Select the type of digital audio out. • HDMI 1 Input: Select to fit the input signal. • HDMI 2 Input: Select to fit the input signal. @@ • Type: Select the type of audio broadcast. * Normal: Set regular audio only. @@@@ • Speaker * Headphone * Volume: Adjust the volume of outputs. @@@@ • Treble: Adjust the amount of treble. @@@@ • Subtitles are broadcasted via teletext or DVB-T digital broadcasts.

@@@@@ (If your password is correct, the locked channel will be unlocked before the TV restarts from standby.) EE Power Saving When set to "On", the TV will decrease the power consumption and increase the backlight lifespan. EE No Operation To Sleep Allows the TV to automatically enter standby mode when there is no operation. Select the time to 1 Hour / 2 Hours / 4 Hours. Or select Off to disable this function.



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NOTE • 5 minutes before the TV enters standby mode, the remaining time is displayed every minute. Age Rating Some digital broadcasters rate their programmes according to age. You can set TV to display only programmes with age ratings higher than your child's. CEC Setup This function enables you to control the HDMI-CEC compliant device connected via the HDMI connector. Change password Enter your new password in the New Password box by using the digit buttons on the remote control.

Then, enter your new password again in the Confirm Password box. Location Select Store or Home. Store mode is recommended for displaying in a retail showroom, and Home mode is recommended for normal home using for energy saving. Clear all parental settings Reset all the settings in the Parental menu. -9 Connecting a USB device or external devices USB function This TV is equipped with a USB1.1 and USB2.0 compatible connector that enables you to view photos, listen to music, and play videos stored on a USB storage device. **NOTE** • Depending on the USB device, the TV may not be able to recognise the contained data. • Use only alphanumeric characters for naming files. • File names over 80 characters (may vary depending on character set) may not be displayed.

• Do not disconnect a USB device or memory card from the TV while transferring files, using the slide show function, when a screen is switching to another or before you exit "USB" from the "Input List" menu. • Do not connect and disconnect a USB device from the TV repeatedly. Listen to Music Buttons for music mode: Buttons (Cursor) (Cursor) I/F H T/U Descriptions Fast forward the music. Rewind the music. Play or pause the music. Stop the music. Go to the previous/next music. Open the music sub-menu. Return to the previous operation. MENU EXIT Blue button Audio only.

Press Menu to access Music Setup Menu. Play Videos Buttons for playing video mode: Buttons (Cursor) (Cursor) I/F H T/U Basic Operation 1. 2. 3. 4. 5. 6. 7. 8. Turn on the TV.

Connect the USB storage device to the USB port on the side of your TV. Press b on the remote control and press to select USB input source and press OK. The USB menu appears. Press to select Photo, Music, or Video and press OK. The USB thumbnail browser appears. Press and OK to browse the files or folders. Press EXIT to return to the previous operation / folder. In the thumbnail browser, press a photo, a music or a video. to select Descriptions Fast forward the video. Reverse the video.

Play or pause the video. Stop the video. Go to the previous/next chapter. Open the video sub-menu Return to the previous operation. MENU EXIT Press Menu to access Video Setup Menu. Press OK to view the image, play the MP3, or play the video. Use the buttons on the remote control and follow the on-screen instructions. USB device compatibility USB 2.0 device Photo file format Music file format Video file format USB Memory, USB card reader, HDD (Mass Storage class) File system FAT32 / NTFS View Photos Buttons for enlarged photo display operation: Buttons I/F T/U JPEG (*.jpg), PNG MPEG1 (*.MP3) Bitrate: 32k, 64k, 96k, 128k, 196k, 256k, 320kbps Sampling frequency: 32k, 44.1k, 48kHz MPEG1/2 (*.AVI, *.MPG, *.MPEG, *.TS) MPEG4 (*.AVI, *.MP4, *.MOV, *.MKV) H.

264 (*.AVI, *.MP4, *.MOV, *.MKV, *.TS) XviD (*.AVI) Descriptions Play or pause the slide show. Go to the previous/next photo in the same directory. Open the Photo sub-menu. MENU Blue button Rotate the photo.

EXIT Return to the previous operation. Press Menu to access Slideshow Settings. **NOTE** • Progressive format jpeg files are not supported. • All files in a USB device with capacity may not be played properly. • Operation using USB hubs is not guaranteed. 10 10 -- Connecting a USB device or external devices • Cables used to extend the USB device must be certified as USB 2.0. • Video playback via a USB device may not be possible or the playback quality affected if the device data transfer speed rating is too low. • File number over 1000 may not be displayed. • No quickly operation between play / pause / fast forward / rewind.

• The video might get judder or unsmooth when USB read/write speed is under requirement(some Full HD format). • Files in USB 1.1 devices may not be played properly. • Some video file formats may not be played depending on the file. Checking CA module information After inserting and activating the CA module, make sure the input source is TV.

NOTE • This menu is only available for digital stations. • The content of this menu depends on the provider of the CA module. Module: □ eneral information on CA module displays. G Menu: □ Adjustment parameters of each Smartcard displays. Enquiry: □ ou can input numerical values such as Y passwords here.

Inserting the Smartcard into CA module In order to receive coded digital stations, a Conditional Access module (CA module) and a Smartcard must be inserted into the CI (Common Interface) slot of the TV. The CA module and the Smartcard are not supplied accessories. They are usually available from your dealer. Inserting the Smartcard into the CA module HDMI connection One touch play • When the TV is in standby mode, it will automatically turn on and play back the image from the HDMI source. 1. 2. Carefully insert the CA module into the CI slot with the contact-side forward. The logo on the CA module must be facing outward from the rear of the TV. Audio return channel (ARC) The TV can send audio data for video content shown on the TV to a connected audio device with just one ARC-compatible HDMI cable. Using this function eliminates the need to use a separate digital or analogue audio cable.

Connection for using "Audio return channel" • You need to use ARC-compatible cables/devices and connect to the HDMI 1 terminal to activate this function. Supported display resolutions Computer formats (PC) Resolution Refresh rate **NOTE** • It takes about 30 seconds to certify the license key when you insert a Smartcard into the CI+ compatible CA module for the first time. This process may fail when there is no antenna input or you have never run "Auto installation". • The CI+ compatible CA module sometimes upgrades its firmware. You may not receive any TV images before upgrading. You can only use the power button during upgrading. • The CI+ compatible CA module does not allow you to output any copy protected programmes using monitor out. • If the TV displays an update confirmation message for the Smartcard while receiving CI+ compatible broadcasts, follow the screen prompts. • Make sure that the CA module is properly inserted. 640 x 480 800 x 600 800 x 600 1024 x 768 1280 x 768 1360 x 768 1280 x 1024 60Hz 56Hz 60Hz 60Hz 60Hz 60Hz Video formats Resolution Refresh rate 480i 480p 576i 576p 720p 1080i 1080p 60Hz 60Hz 50Hz 50Hz 50Hz, 60Hz 50Hz, 60Hz (HDMI only) 50Hz, 60Hz, 24Hz - 11 Appendix Troubleshooting Problem No picture Possible Solution 1.



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Connect power cord correctly. 2. Turn on power. 3. Connect signal cable correctly.

4. Press any button on the LCD TV. Connect signal cable correctly. 1. Connect signal cable correctly.

2. Please use compatible signal. Adjust brightness and contrast. 1. Please check if input signal is connected correctly. 2. TV-RF signal must not be lower than 50dB. 1. Connect signal cable correctly. 2.

Adjust volume to proper level. 3. Connect audio signal cable correctly. 4. TV-RF signal must not be lower than 50dB. 1. Please change battery. 2. Turn off power for 10 seconds; and then restart power. Please use the Channel Scan function to increase the number of channels not included in memory.

Please adjust the colour setup. 1. Check the connection of antenna/signal cable. 2. Check if channel is in play mode.

3. Press signal source and change input mode. Adjust antenna. Keep the TV away from noise sources, such as automobiles, neon lights, and hair dryers.

Please use the Update Scan method to add the channels not included in memory.

Please use multi-directional outdoor antenna. (If your TV is subject to the influence of nearby mountains or buildings). If the item you choose turns gray, that item cannot be selected. Please use the Update Scan method to add the channels not included in memory. Abnormal colours Twisted picture Picture too dark

Audio only, no images Picture only, no audio Cannot use remote control Cannot receive sufficient channels through antenna No colour Blinking picture accompanied by ghost image Broken lines or segments Certain TV channels are blocked (Hope to acquire some channels) Overlapping images or ghost images Cannot use a function Cannot receive programmes Environmental specifications Item *1 On-Mode (W) *2 Energy-Save-Mode (W) *3 Standby-Mode (W) *4 Annual Energy Consumption (kWh) A *5 Annual Energy Consumption (kWh) (Energy-Save-Mode) 6 Energy Classification *1 *2 *3 *4 Standard Eco > On 32" 40W 32W 0.26W 58kWh 46.8kWh Class A 42" 68W 54W 0.28W 99kWh 79kWh Class A 46" 69W 55W 0.28W 101kWh 81kWh Class A 50" 83W 67W 0.28W 121kWh 98kWh Class A Eco > On Measured according to IEC 62087 Ed.

2 / Ed. 3 For further information about the Energy Save function, please see related pages in this operation manual Measured according to EN 50564: 2011 Annual energy consumption is calculated on the basis of the On-Mode (Standard) power consumption, watching TV 4 hours a day, 365 days a year *5 Annual energy consumption is calculated on the basis of the Energy-Save-Mode power consumption, watching TV 4 hours a day, 365 days a year. NOTE • The power consumption of On-Mode varies depending on the images the TV displays. 12 - Appendix Specification Item LCD screen size (diagonal) Number of dots Video

Colour System TV-Standard TV Function Receiving Channel Analogue Digital VHF/UHF CATV 32" LCD COLOUR TV 42" LCD COLOUR TV 46" LCD COLOUR TV 50" LCD COLOUR TV Model: LC-32LD164 Model: LC-42LD264 Model: LC-46LD264 Model: LC-50LD264 Model: LC-32LD165 Model: LC-42LD265 Model: LC-46LD265 Model: LC-50LD265 32" / 80 cm 3,147,264 dots (1366 x 768 x 3 dots) CCIR (B/G, I, D/K) DVB-T (2K/8K OFDM), DVB-C, DVB-T2 (only LD265/LD165) ATV: IRA-E69, DVB-T: E5-E69 S-band, S1-S41ch Auto Preset 1599 ch, Auto Label, Auto Sort NICAM/A2 5Wx2 132(H) x 34(W) x 30(D) UHF/VHF 75 Ω SCART (AV input, Y/C input, RGB input, TV output) CVBS/Y/Pb(Cb)/Pr(Cr), RCA pin (L/R) Optical Digital audio output x 1 (PCM) Digital video and audio input, ARC Digital video and audio input EN50221, R206001, CI Plus specification Software update, multi-media play Ø 3.5mm jack (Audio output) English, German, French, Italian, Dutch, Spanish, Greek, Portuguese, Swedish, Finnish, Russian, Polish, Turkish, Hungarian, Czech, Slovak, Danish, Norwegian, Estonian, Latvian, Lithuanian, Slovenian, Bulgarian, Croatian, Romanian, Serbian, Ukrainian AC 220-240 V, 50 Hz 53 W (Standby < 0.3W) (Method IEC62087) 5.84 kg 6.2 kg 0°C to +40°C 80 W (Standby < 0.3W) (Method IEC62087) 11.1 kg 11.

8 kg 85 W (Standby < 0.3W) (Method IEC62087) 13.16 kg 13.93 kg 90 W (Standby < 0.3W) (Method IEC62087) 13.

86 kg 14.7 kg 8Wx2 42" / 107 cm 6,220,800 dots (1920 x 1080 x 3 dots) 46" / 117 cm 50" / 126 cm PAL/SECAM/NTSC 3.58/NTSC 4.43/PAL 60 TV-Tuning

System Stereo/Bilingual Audio amplifier Speaker (mm) ANTENNA SCART CVBS/COMPONENT Rear Digital Audio out HDMI 1 HDMI 2 C. I.

(Common Interface) Side USB HEADPHONE OSD Language Power Requirement Power Consumption Without stand With stand Weight Operating

temperature • As a part of policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units. NOTE • 32" Unit without base weight=5.84 kg The equipment and its associated mounting means still remain secure during the test. (Used wall mounting kit, 100 x 100 mm distance, diameter of Screw dimension: M6 x 18) or equivalent. • 42" Unit without base weight=11.1 kg The equipment and its associated mounting means still remain secure during the test. (Used wall mounting kit, 200 x 200 mm distance, diameter of Screw dimension: M6 x 16) or equivalent. @@@@ • Refer to the inside back cover for dimensional drawings.

• Audio cannot be output through the HDMI terminal. - 13 A. Information on Disposal for Users (private households) 1. In the European Union Attention: ☐ If you want to dispose of this equipment, please do not use the ordinary dust bin! Used electrical and electronic equipment must be treated separately and in accordance with legislation that requires proper treatment, recovery and recycling of used electrical and electronic equipment. Attention: Your product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collection system for these products. Following the implementation by member states, private households within the EU states may return their used electrical and electronic equipment to designated collection facilities free of charge*. In some countries* your local retailer may also take back your old product free of charge if you purchase a similar new one. *) Please contact your local authority for further details.

If your used electrical or electronic equipment has batteries or accumulators, please dispose of these separately beforehand according to local requirements.

By disposing of this product correctly you will help ensure that the waste undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health which could otherwise arise due to inappropriate waste handling. 2. In other Countries outside the EU If you wish to discard this product, please contact your local authorities and ask for the correct method of disposal.



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For Switzerland: Used electrical or electronic equipment can be returned free of charge to the dealer, even if you don't purchase a new product.

Further collection facilities are listed on the homepage of www.swico.ch or www.sens.ch.

B. Information on Disposal for Business Users 1. In the European Union If the product is used for business purposes and you want to discard it: Please contact your SHARP dealer who will inform you about the take-back of the product. You might be charged for the costs arising from take-back and recycling. Small products (and small amounts) might be taken back by your local collection facilities. For Spain: Please contact the established collection system or your local authority for take-back of your used products. 2. In other Countries outside the EU If you wish to discard of this product, please contact your local authorities and ask for the correct method of disposal. For EU: The crossed-out wheeled bin implies that used batteries should not be put to the general household waste! There is a separate collection system for used batteries, to allow proper treatment and recycling in accordance with legislation. Please contact your local authority for details on the collection and recycling schemes.

For Switzerland: The used battery is to be returned to the selling point. For other non-EU countries: Please contact your local authority for correct method of disposal of the used battery.

14 - (732.6) / ((967.6)) / [1056.2] / [[1124.6]] (317.5) / ((577.5)) / [597.6] / [[597.

6]] (483.0) / ((616.6)) / [663.7] / [[698.9]] (453.

4) / ((586.5)) / [633.2] / [[668.4]] (704.6) / ((938.

1)) / [1026.2] / [[1100.9]] (399.1) / ((531.1)) / [580.1] / [[621.5]] (63.6) / ((63.6)) / [64.0] / [[62.

0]] (269.5) / ((336.3)) / [358.1] / [[376.3]] (53.0) / ((78.0)) / [118.0] / [[118.2]] (29.6) / ((30.

1)) / [30.5] / [[30.5]] (100.0) 32" (165.0) / ((225.

0)) / [280.0] / [[280.0]] (100.0) ((200.0)) / [200.

0] 42" ((200.0)) / [200.0] 46" [[400.0]] 50" [[400.0]] ((([[] : 32") : 42"] : 46"]] : 50" @ @4 Furzeground Way, Stockley Park, Uxbridge, Middlesex, UB11 1EZ, U.K. <http://www.sharp.eu> LC-32LD164E LC-32LD165E LC-42LD264E LC-46LD264E LC-50LD264E LC-42LD265E LC-46LD265E

LC-50LD265E PIN TINS-G123WJZZ .



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