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You can read the recommendations in the user guide, the technical guide or the installation guide for TOSHIBA SL-733. You'll find the answers to all your questions on the TOSHIBA SL-733 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual TOSHIBA SL-733
User guide TOSHIBA SL-733
Operating instructions TOSHIBA SL-733
Instructions for use TOSHIBA SL-733
Instruction manual TOSHIBA SL-733

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SL73* Digital Series
VL73* Digital Series

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.... 76 3 INSTALLING YOUR TV English Safety Precautions This equipment has been designed and manufactured to meet international safety standards, but like any electrical equipment, care must be taken to obtain the best results and for safety to be assured. Please read the points below for your own safety. They are of a general nature and are intended to help with all electronic consumer products. Some points may not apply to the goods you have just purchased. DO NOT REMOVE ANY FIXED COVERS AS THIS WILL EXPOSE DANGEROUS AND 'LIVE' PARTS. THE MAINS PLUG IS USED AS A DISCONNECTING DEVICE AND THEREFORE SHOULD BE READILY OPERABLE.

Do not DO NOT obstruct the ventilation openings of the equipment with items such as newspapers, tablecloths, curtains, etc. Overheating will cause damage and shorten the life of the equipment. Air Circulation Leave more than 10cm clearance around the television to allow adequate ventilation. This will prevent overheating and possible damage to the television. Dusty places should also be avoided. DO NOT allow electrical equipment to be exposed to dripping or splashing or objects filled with liquids, such as vases, to be placed on the equipment. DO NOT place hot objects or naked flame sources, such as lighted candles or nightlights, on or close to equipment. High temperatures can melt plastic and lead to fires. WARNING: To prevent the spread of fire, keep candles or other open flames away from this product at all times. Heat Damage Damage may occur if the television is left in direct sunlight or near a heater. Avoid places subject to extremely high temperatures or humidity. Place in a location where the temperature remains between 5°C (41°F) min. and 35°C

(94°F) max. Mains Supply The mains supply required for this equipment is 220240v AC 50/60Hz. Never connect to a DC supply or any other power source. DO ensure that the television is not standing on the mains lead. Use only the supplied lead. DO NOT cut off the mains plug from this equipment. The plug incorporates a special Radio Interference Filter, the removal of which will impair its performance. IF IN DOUBT, PLEASE CONSULT A COMPETENT ELECTRICIAN.

DO NOT use makeshift stands and NEVER fix legs with wood screws. To ensure complete safety, always fit the manufacturers' approveaccidental damage; iv) intentional misuse of the product; v) use of the product in improper conditions; vi) loss and/or damage caused to the product whilst in the possession of a third party; vii) any damage or loss caused as a result of the owner's failure and/or neglect to follow the instructions set out in the owner's manual; viii) any loss or damage caused directly as a result of misuse or malfunction of the product when used simul .

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. Connect the video recorder IN/OUT socket to the television. Connect the decoder TV socket to the television. Connect the media recorder SAT socket to the decoder MEDIA REC. socket. Before running Auto Tuning, put your decoder and media recorder to Standby. The phono sockets alongside the COMPONENT VIDEO INPUT sockets will accept L and R audio signals. The Digital Audio Output socket enables the connection of a suitable surround sound system.

NOTE: this output is always active. HDMI® (High-Definition Multimedia Interface) is for use with a DVD decoder or electrical equipment with digital audio and video output. It is designed for best performance with 1080i and 1080p high-definition video signals but will also accept and display VGA, 480i, 480p, 576i, 576p and 720p signals. PC format signals will also be displayed. NOTE: Although this television is able to connect to HDMI equipment, it is possible that some equipment may not operate correctly. LAN port is used to connect the TV to your home network. This TV can play digital content stored on a DLNA CERTIFIEDTM product with server function. A wide variety of external equipment can be connected to the back of the television; therefore, the relevant owner's manuals for all additional equipment must be referred to for exact instructions. We recommend SCART 1 for a decoder and SCART 2 for a media recorder. If connecting S-Video equipment, set EXT 2 Input mode to SVIDEO.

See page 62. The VARIABLE AUDIO OUT sockets allow you to listen to your TV's audio through your audio system. The VARIABLE WOOFER OUT socket allows you to connect an external Sub-Woofer. If the television automatically switches over to monitor external equipment, return to normal television by pressing the desired programme position button. To recall external equipment, press o to select between DTV, EXT 1, EXT 2, EXT 3, EXT 4, HDMI 1, HDMI 2, HDMI 3, HDMI 4, PC or ATV.

When the external input mode is selected while viewing DTV mode, the SCART socket does not output video/audio signals. 8 CONNECTING YOUR TV English Connecting an HDMI® or DVI device to the HDMI input The HDMI input on your television receives digital audio and uncompressed digital video from an HDMI source device or uncompressed digital video from a DVI (Digital Visual Interface) source device. This input is designed to accept HDCP (High-Bandwidth Digital-Content Protection) programme material in digital form from EIA/CEA-861-Dcompliant [1] consumer electronic devices (such as a set-top box or DVD player with HDMI or DVI output). For acceptable video signal formats, see page 75. NOTE: · Some early HDMI equipment may not work properly with your latest HDMI TV, due to the adoption of a new standard.

Please unplug your HDMI cable first and then try setting the INSTAPORTTM and Enable Content Type options to "Off". Your early HDMI source should operate properly with your television. See page 63. · Supported Audio format: Linear PCM, sampling rate 32/ 44.1/48kHz. To connect a DVI device Connect an HDMI-to-DVI adaptor cable (HDMI type A connector) to the HDMI 3 terminal and audio cables to the PC/ HDMI 3 (AUDIO) socket (see illustration). · The recommended HDMI-to-DVI adaptor cable length is 6.6 ft (2m). · An HDMI-to-DVI adaptor cable transfers video only. Separate analogue audio cables are required.

· See "HDMI 3 Audio" on page 63. To connect an HDMI device Connect an HDMI cable (type A connector) to the HDMI terminal. For proper operation, it is recommended that you use an HDMI cable with the HDMI Logo ( ). · If your HDMI connection is capable of 1080p and/or your television is capable of refresh rates greater than 50Hz, you will need a Category 2 cable. Conventional HDMI/DVI cable may not work properly with this mode. · HDMI cable transfers both video and audio. Separate analogue audio cables are not required (see illustration). · See "HDMI 3 Audio" on page 63. The HDMI 4 terminal is located on the side of the television. Audio cable for HDMI to television connection (not supplied) HDMI-to- DVI adaptor Cable DVI device NOTE: To ensure that the HDMI or DVI device is reset properly, it is recommended that you follow these procedures: · When turning on your electronic components, turn on the television first, and then the HDMI or DVI device.

· When turning off your electronic components, turn off the HDMI or DVI device first, and then the television. HDMI cable HDMI device To view the HDMI device video, press the o button to select HDMI 1, HDMI 2, HDMI 3 or HDMI 4 mode. 9 CONNECTING YOUR TV English REGZA-LINK connection You can control the basic functions of connected audio/video devices using the television's remote control if you connect a REGZA-LINK compatible AV amplifier or playback device. For an explanation of setup and operations, see pages 6566. AV amplifier Playback device Playback device For the setup shown above, you will need three HDMI cables (see page 9).

NOTE: · If several devices are connected, the REGZA-LINK feature may not operate properly. · For proper operation, it is recommended that you use HDMI cables with the HDMI Logo ( ) · The HDMI 4 terminal is located at the side of the television. · This function is available with one PC and one AV amplifier. This function is available when one PC and one AV amplifier are connected separately. However, it may not operate properly if the PC is connected via the AV amplifier.

Before controlling the device(s): · After completing the above connections, set the REGZA-LINK Setup menu as you desire (see page 65). · The connected devices must also be set. For details, see the operation manual for each device. · The REGZA-LINK feature uses CEC technology as regulated by the HDMI standard. · This feature is limited to models incorporating Toshiba's REGZA-LINK. However, Toshiba is not liable for those operations. Refer to individual instruction manuals for compatibility information. 10 CONNECTING YOUR TV English Connecting a computer With either an RGB/PC or an HDMI connection, you can watch your computer's display on the television and hear the sound from the television's speakers. · When PC input mode is selected, some of the television's features will be unavailable e.g.

Colour System in the SETUP menu. · If connecting a certain PC model with a unique PC signal, the PC signal may not be detected correctly. To connect a PC to the RGB/PC terminal When connecting a PC to the RGB/PC terminal on the television, use an analogue RGB (15-pin) computer cable and a PC audio cable for the PC/HDMI 3 (AUDIO) socket. Select PC from the PC/HDMI 3 Audio options in the AV Connection menu located in the SETUP menu. the back of your television To connect a PC to the HDMI terminal When connecting a PC to the HDMI terminal on the television, use an HDMI-to-DVI adaptor cable and an analogue audio cable.

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If connecting a PC with an HDMI terminal, use an HDMI cable (type A connector). A separate analogue cable is not necessary (see page 9). the back of your television Mini D-sub 15 pin connector Computer Audio cable for PC to television connection (not supplied) Computer HDMI-to-DVI adaptor cable RGB PC cable (not supplied) Audio cable for PC to television connection (not supplied) Conversion adaptor if required (not supplied) For acceptable PC and video signal formats, see page 75. NOTE: · The edges of the images may be hidden. · If connecting a certain PC model with a unique PC signal, the PC signal may not be detected correctly.

To use a PC, set the monitor output resolution on the PC before connecting it to the television. For acceptable PC signal formats, see page 74. To display the optimum picture, use the PC setting feature (see page 60). NOTE: · The PC audio input terminal on the television is shared with the HDMI 3 analogue audio input terminal (see page 63). · Some PC models cannot be connected to this television.

· An adaptor is not needed for computers with a compatible mini D-sub15-pin terminal. · Depending on the DVD's title and the specifications of the PC on which you are playing the DVD-Video, some scenes may be skipped or you may not be able to pause during multiangle scenes. · A band may appear at the edges of the screen or parts of the picture may be obscured. This is due to scaling of the picture by the set, it is not a malfunction. 11 CONNECTING YOUR TV English Connecting a home network The LAN port allows your Toshiba TV to connect to your home network.

You can use this revolutionary home entertainment networking system to access photo, video and audio files that are stored on a DLNA CERTIFIEDTM server and play/display them on your TV. NOTE: · If you connect to a shared-network outside your home, please use the router, and use DLNA in a private network environment. · If you use a Hub or switch to connect the TV to your home network, you may not be able to use the automatic setup and will have to manually set up the network address. See page 36. · If you use a router with built-in DHCP functionality, use the automatic setup. Manual setup may not work. · If you connect the TV and PC directly, use a crossover LAN cable. To connect the TV to a home network with an internet connection - Wireless Please refer to "Wireless Setup" section on page 33. Access point (AP) Wireless LAN router TV right side panel Modem PC TOSHIBA Dual Band WLAN adaptor To connect the TV to a home network Wired the back of your television If you use the Gooseneck cable to connect the WLAN adaptor; Gooseneck cable* Modem (if available) Router with Hub TOSHIBA Dual Band WLAN adaptor* [1] [2] Server PC Cable or Phone jack [2][3] Gently bend the Gooseneck cable to adjust the angle. The gooseneck cable can be adjusted so it is not seen from the front.*

*However, adjust the angle properly to get a stable reception condition. [2] * TOSHIBA Dual Band WLAN adaptor and Gooseneck cable are supplied for VL series, not supplied for SL series. The transmission speed over the wireless LAN and the distance over which wireless LAN can reach may vary depending on surrounding electromagnetic environment, obstacles, access point design and configuration, and client design and software/hardware configurations. The actual transmission speed will be lower than the theoretical maximum speed. [1] Coaxial or telephone cable (depending on your modem type) [2] Standard LAN cable [3] Do NOT connect a phone jack directly to the TV's LAN port. 12 CONNECTING YOUR TV English Controls and input connections A wide variety of external equipment can be connected to the input sockets on the side of the television. Whilst all the necessary adjustments and controls for the television are made using the remote control, the buttons on the television may be used for some functions. SD card slot To access photo files POWER switch (Full Power Down Option) ILLUSTRATION SHOWS THE VL MODEL. COMMON INTERFACE The Common Interface is for a Conditional Access Module (CAM). Contact a service provider.*

The software updating of CI Plus CAM may be automatically executed. At this time, your Recording/Reminder programming will be canceled. Standby USB 1 Media Player HDMI 4 INPUT ORANGE LED - Programme timer set (digital only) RED LED Programme timer Active (digital only) RED LED Standby GREEN LED Power on INPUT 4 (EXT 4) USB 2 Wireless LAN adaptor ready for a home network GREEN LED On Timer set Switching on If the RED LED is unlit, check that the mains plug is connected to the power supply and press the ! (POWER) button on the left side of the television to switch the television on. If the picture does not appear, press 1 on the remote control; it may take a few moments. The GREEN LED will be lit.

To put the television into Standby, press 1 on the remote control. To view the television, press 1 again. The picture may take a few seconds to appear. For energy saving: We recommend that you use the television with the factory settings. The factory settings are for energy saving.

Turning the television off at its mains supply, or un-plugging it, will cut energy use to nearly zero for all televisions. This is recommended when the television is not being used for a long time, e.g. when on holiday. Reducing the brightness of the screen will reduce energy use. Energy efficiency cuts energy consumption and thus saves money by reducing electricity bills. NOTE: Putting the television into standby mode, will reduce energy consumption, but will still draw some power. To use the option, press B and b on the remote control to move up and down and press C or c to select your desired setting. Follow the on-screen instructions. The functions of each menu are described in detail throughout the manual.

Using the controls and connections To alter the volume press 2 +. To alter the programme position press b p B. Press MENU and I, i, U or u to control the sound and picture options. Press MENU to finish. The Media Player feature provides access to photo files stored on a USB storage device or SD memory card. For VL series only, the Media Player feature allows for music and movies to be played from USB 1. NOTE: The USB socket has limited functionality and Toshiba can take no responsibility for damage to other connected equipment. The USB 2 socket has to be used with the "TOSHIBA Dual Band WLAN Adaptor WLM-10U2 (supplied as an accessory for VL series, not supplied for SL series)" in order to access a wireless network. You must use the TOSHIBA Wireless LAN device to ensure correct operation of this feature. This feature is available only when the "TOSHIBA Dual Band WLAN Adaptor" is used. NOTE: As of Apr. 2010, the TOSHIBA Dual Band WLAN Adaptor is not licensed to be sold in Russia.

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To select an external input, press o until the appropriate input source is selected. Please always refer to the owner's manual of the equipment to be connected for full details. Using the remote control Press MENU on the remote control to display the menu.
The menu appears as a list of five topics. As each symbol is selected by pressing C or c on the navigation ring on the remote control, its respective options will appear below. NOTE: The same menu is displayed in DTV (Digital TV) and ATV (Analogue TV) modes; however, where some items are not available in a mode, they will appear greyed out. 13 SETTING UP YOUR TV English Startup Application Before switching on the television, put your decoder and media recorder, if applicable, to Standby. To set up the television, use the buttons on the remote control as detailed on page 6.
g Press Q, and the TV Mounting screen will appear, press C or c to select Stand or Wall. TV Mounting If you are mounting the TV on a wall please select [Wall]. [Stand] is recommended for other uses. This setting may be modified later under Sound Navi in the SOUND menu. Stand Quick Setup a Press the 1 button. The Menu Language screen will appear. This screen will appear the first time that the television is switched on and each time Reset TV is selected. Press B, b, C, or c to select the menu language, and then press Q. Highlight Country and C or c to select. The television is now set to tune the stations for your country.

Quick Setup Country Primary Subtitle Language Secondary Subtitle Language Primary Audio Language Secondary Audio Language Germany English English English English h Press Q, and the AutoView screen will appear, press C or c to select Yes or No. AutoView AutoView mode automatically adjusts picture settings to suit ambient light conditions. Do you wish to enable AutoView mode? No b c i Press Q. If the Ant/Cable screen appears, press B or b to select Antenna or Cable, and then press Q to check ( ). Ant / Cable Antenna Cable Next j NOTE: ·The following display menus will differ slightly according to the country you selected. ·If there is not a country that you want to select in the list, select Others. Select Next and press Q. The Auto Tuning start up screen will appear with the option to select between DTV and ATV, DTV or ATV if available. Use C or c to select the appropriate mode. Press B or b to highlight Start Scan, and then press Q.
The television will start to search for available DTV and/or ATV channels. The progress bar will indicate the scan status. You must allow the television to complete the search. Auto Tuning Progress DTV Tune ATV Tune 3% Waiting..
. Channel: C7 k d Press Q, and the Location screen will appear. Location To use the TV for displaying in a store showroom, please select [Store]. [Home] mode is recommended for normal use. Home Found 2 e f Press C or c to select Home or Store.
For normal home use, select Home. Press Q. If Store is selected in step 5, a Store mode confirmation window will appear. If you select Yes from that window, the TV will proceed to the Auto Demo setup screen. When the search is complete, the television will automatically select position one. The Auto Tuning screen will display the total number of services found. l Press C or c to view the DTV (digital channel) or ATV (analogue channel) lists. 14 SETTING UP YOUR TV English m Use B or b to move through the list to select a channel, and then press Q to view. In ATV mode, some areas may receive duplicate stations. There may not be a clear picture or the signal may be weak, so the station order can be changed using ATV Manual Tuning.

REMEMBER: Press TV at any time to select between ATV and DTV (DTV TV/DTV RADIO/DTV TEXT if available) modes. NOTE: The time will be set automatically by transmission but can be advanced or decreased by using Local Time Setting in the DTV Settings screen. PLEASE NOTE The Reset TV menu can also be accessed at any time from the SETUP menu. With the exception of DTV Scan Type and DTV Modulation items, all of the following items will have 2 operating modes. The first is Auto where the values for each item are preset by the system. The second is an Input mode where you will be able to enter a single value in place of the pre-set value. If no channel is currently tuned and the Input state is chosen, a system default value will be shown. However, if a channel is currently tuned when the item is accessed, the value of the current channel will be displayed. DTV Scan Type: This item determines whether a Quick Scan or a Full Scan will be executed. The Quick Scan is a simplified version of the Full Scan that is designed to complete in less time.
DTV Start Frequency: This sets the frequency from which the scan will begin. DTV End Frequency: Ant/Cable In (if available) From this menu, you can set the RF input configuration to cable. a b Press MENU, and select SETUP menu. Use b to highlight Ant/Cable In and use C or c to select Antenna or Cable. NOTE: When you attempt to change the Ant/Cable In setting, a warning message will appear followed by PIN entry (if PIN has been set) and a prompt for Auto Tuning.
*This sets the frequency at which the scan will end. * Valid entry range for frequency items is 113.000858.00 for C-Book/Other and 114.000-858.*
*00 for Nordig-C. If numbers outside of this range are entered, the values will automatically be set to the min. or max. valid value as appropriate. DTV Modulation: You can choose from five QAM modulation settings. DTV Symbol Rate: This is the baud rate (KS/s) of the scan. * Valid entry range for Symbol Rate is 4000-7200. If a number outside of this range is entered, the value will be automatically set to the min. or max. valid value as appropriate.*

*c When Ant/Cable In is set to Cable, the following setting options will be provided in the Auto Tuning screen. Press B or b to select an item, and then press C or c to select your desired option. Auto Tuning Tuning Mode Start Scan DTV Scan Type Start Frequency End Frequency Modulation Symbol Rate Network ID Quick Scan Auto Auto Auto Auto Auto DTV and ATV DTV Network ID: This is the Network ID to be utilized for the scan. This item is greyed out when DTV Scan Type is set to "Full Scan". * Valid entry range for Network ID is 1-65535. If a number outside of this range is entered, the value will be automatically set to the min. or max. valid value as appropriate. 15 SETTING UP YOUR TV English Auto Tuning NOTE: As new services are broadcast, it will be necessary to re-tune the television in order to view them. Auto Tuning will completely re-tune the television and can be used to update the channel list.*
It is recommended that Auto Tuning is run periodically to ensure that all new services are added. All current channels and settings, i.e. locked channels, will be lost. ATV Manual Tuning Tuning The television can be tuned-in manually using ATV Manual Tuning.

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For example, you might use the feature if the television cannot be connected to a media recorder/decoder with a SCART lead or when you want to tune-in a station on another System. Use C and c to move across the screen and select any of the ATV Manual Tuning options. Then use B or b to adjust the settings. ATV Manual Tuning System a Press MENU and use C or c to select SETUP menu. Use b to highlight Auto Tuning.

Press Q. SETUP Menu Language Country Ant/Cable In Auto Tuning ATV Manual Tuning DTV Manual Tuning DTV Settings Quick Setup English Germany Antenna 1 I A C 2 0 VCR 1 2 3 45 6 7 8 1 9 Position The number to be pressed on the remote control to tune the channel. System Specific to certain areas. Colour System Factory set to Auto, should only be changed if problems are experienced, i.e. NTSC input from external source. Skip Set Skip to On (8) or Off (() for the selected channel. See page 18 Signal Class The channel classification. Channel The channel number on which a station is being broadcast. Search Search up and down for a signal.

Manual Fine Tuning Only used if interference/weak signal is experienced. See page 69. Station Station identification. Use the B or b and C or c buttons to enter up to seven characters. b A screen will appear warning that previous programmes and settings will be deleted. Auto Tuning Previous settings will be lost! Press EXIT for no change. Tuning Mode DTV and ATV 2 3 4 Start Scan 5 6 7 8 Use C or c to select DTV and ATV, DTV or ATV, if available, then highlight Start Scan and press Q to continue with the Auto Tuning. NOTE: If you have selected "Others" for the Country field in the SETUP menu, and selected a tuning mode other than "DTV" , choose the optimum ATV broadcasting system (B/G, I, D/K or L). The television will start to search for all available DTV and/or ATV services. You must allow the television to complete the search.

When the search is complete, the Auto Tuning screen will display the services found. 9 To allocate a position on the television for a decoder and media recorder: turn the decoder on, insert a pre-recorded film in the media recorder, press PLAY, and then manually tune. c Use b or B to move through the list to select a channel, and then press Q to view. 16 SETTING UP YOUR TV English a Press MENU and use C or c to select the SETUP menu. Press b to highlight ATV Manual Tuning and press Q to select.

g h Each signal will show on the television. If it is not your media recorder, press B or b again to restart the search. When your media recorder signal is found, press c to move along to Station. Use B, b, C and c to put in the required characters, e.g.

VCR. ATV Manual Tuning Station 1 I A C 2 0 VCR SETUP Menu Language Country Ant/Cable In Auto Tuning ATV Manual Tuning DTV Manual Tuning DTV Settings Quick Setup English Germany Antenna i j k Press Q to save. Repeat for each position you want to tune, or press RETURN to return to the list of channels and select the next number to tune. Press EXIT when you have finished. PLEASE NOTE This television has direct channel entry if the channel numbers are known. Select the ATV Manual Tuning screen in Step 3. Enter the Position number, the System, then C for standard (terrestrial) channels or S for cable channels and the Channel number. Press Q to save. b Use B or b to highlight the desired position. We suggest Pos.

0 for a media recorder. ATV Manual Tuning Pos. Channel 1 C2 2 3 4 5 6 7 8 Station S10 C7 S40 C22 C25 C28 C30 Different Channel numbers may be displayed. c d Press Q to select. If the channel chosen for the media recorder is set to skip, Skip should be removed before storing. Press c to select System and use B or b to change if required. ATV Manual Tuning System 1 I A C 2 0 e f Then press c to select Search. Press B or b to begin the search. The search symbol will flash. ATV Manual Tuning Search 1 I A C 2 0 17 SETTING UP YOUR TV English Skip To prevent certain channels from being viewed, positions can be skipped.

Sorting positions Channels may be moved and saved to the position of your choice. a b Select ATV Manual Tuning from the SETUP menu. Use B or b to highlight the position to be skipped and press Q to select. ATV Manual Tuning Pos. Channel 1 C2 2 3 4 5 6 7 8 a b Select ATV Manual Tuning from the SETUP menu.

With the list of channels showing, use B or b to highlight the channel you want to move and press c. ATV Manual Tuning Pos. Channel 2 3 4 Station Station S10 C7 S40 C22 C25 C28 C30 ABC1 ABC1 S10 C7 C40 C22 C2 C25 C28 C30 ABC1 ABC1 5 1 6 7 8 c d Press c to select Skip. Use B or b to turn Skip on. Press Q.

c d Use B or b to move through the list to your preferred position. As you do so, the other channels will move to make room. Press C to save your move. Repeat as necessary, and then press EXIT. 8 on the screen indicates a skipped position. ATV Manual Tuning Skip: On 1 I A C 2 0 e Press RETURN and repeat from Step 2 or press EXIT. Each position has to be individually selected. To turn Skip off, repeat the procedure for each position. Skipped positions cannot be selected by PU and Pu or by the controls on the television but can still be accessed by the number buttons on the remote control. 18 SETTING UP YOUR TV English DTV Manual Tuning NOTE: This feature varies depending on the Ant/Cable In setting.

DTV Settings Channels The channel order may be changed to suit your personal preference. Manual Tuning This feature is available for service engineers or can be used for direct channel entry if the multiplex channel is known. a b Select DTV Settings from the SETUP menu and press Q. Select Channels and press Q. DTV Settings Channels a Select DTV Manual Tuning from the SETUP menu and press Q. DTV Manual Tuning Signal Strength Quality WEAK GOOD 13 AVERAGE STRONG Subtitle and Audio PIN Setting Parental Control Local Time Setting Standby Channel Update DVB Character Set Dynamic Scan Off Standard On Channel Start Scan b c Enter the multiplex number using the number buttons or use C or c to adjust the number up or down. Highlight Start Scan, and then press Q. The television will automatically search for that multiplex. DTV Manual Tuning 0 New Channels - Total 6 New Pos. Name ABC ONE 1 2 7 40 51 c For your convenience, you can jump to specific places in the list by one of two methods.

Channels Line No. 1/10 Pos. Name 1 ABC ONE 2 7 30 40 51 822 823 ABC TWO ABC THREE CABC Channel ABC NEWS 24 ABCi AA AC TV Type ABC TWO ABC THREE ABC NEWS 24 ABCi When the multiplex is found, any channels that are not currently in the channel list will be added and the channel information at the top of the screen will be updated. Line Number Jump -- Use the number buttons (0-9) to input the line number you want to select, and then press Q. d Repeat as necessary.

Press EXIT to finish.

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Station Letter Jump -- Press CC or cc to jump to the next station name with a different initial letter. It is also possible to change the Position number of a particular channel. Manual Tuning for DVB-C When Ant/Cable In is set to Cable, DTV Manual Tuning items are as follows: Frequency input a specific frequency to be scanned Modulation choose from one of five QAM modulation options Symbol Rate input a specific baud rate (KS/s) to be used for the manual scan Renumber -- Press the RED button to renumber the highlighted channel. Edit the channel number using the number buttons and press Q. Pos. --Name BBC ONE - 19 SETTING UP YOUR TV English Move -- Press the GREEN button to activate the Move feature. Use the B or b buttons to select the channel you wish to move and press Q to check. If you wish to move multiple channels at once, select another channel and check in the same way. Repeat as necessary. Once all desired channels have been checked, use the B or b buttons to place the focus at the position to which you wish to move the channels. The channels will be inserted above the highlighted channel. Press the GREEN button to execute the move. Channels Line No. 1/10 Pos.

Name 1 ABC ONE 2 7 30 40 51 822 823 ABC TWO ABC THREE CABC Channel ABC NEWS 24 ABCi AA AC TV DVB Character Set This feature allows you to manually select the character set (Standard = Table 0, West = Table 5 or Latin alphabet 9) to be used for DVB-C or DVB-T channels. a b Select DTV Settings from the SETUP menu and press Q. Press b to select DVB Character Set and use C or c to select Standard, West or Latin alphabet 9. Dynamic Scan If the broadcast information has changed in your DVB-T receiving area, the TV screen will display the message "Broadcast information has changed. Would you like to rescan now?". Please follow the message. If you do not wish for the TV to detect changes and prompt you to rescan, you should set this feature to "Off". a b Select DTV Settings from the SETUP menu and press Q. Press b to select Dynamic Scan and use C or c to select On. Sort -- Press the YELLOW button.

A confirmation window will appear. Press C or c to select Yes and press Q. Sort Your existing channel order will be lost. Do you wish to continue? Yes Location setting You can select either Home or Store mode. Home is recommended for normal home use.

Select Store when using the television for displaying in a shop, etc. The Sorting Type selection window will appear. Sort Sorting Type Sort A-Z a b Select Location from the SETUP menu. Press C or c to select Home or Store. Press C or c to set the sorting type.

A-Z Station name order (A to Z) Analogue switch-off This is a digital television which is integrated to allow the use of both digital and analogue services. However, during the lifetime of this set it is very likely that analogue services will be switched off to allow for more new digital services. This `switch-off' will happen in a number of phases, which will be advertised in your area well in advance. It is recommended that at each phase the television is re-tuned to ensure that existing and new digital services can be viewed without disruption. Channel Number Position No. order (numerical sequence) Press b to highlight Sort and press Q. Standby Channel Update If the Standby Channel Update is set to On, when the TV is in standby mode, Digital Tuning is automatically executed and any new channels are saved. a b Select DTV Settings from the SETUP menu and press Q. Press b to select Standby Channel Update and use C or c to select On. 20 CONTROLS AND FEATURES English General controls Quick Menu Quick Menu helps you access some options quickly, such as Picture Mode, Picture Size, More Information, Sleep Timer etc.

Press QUICK to display the Quick Menu and use B or b to select the option. Quick Menu Picture Mode Picture Size More Information Channel Options YouTube Media Player Photo Frame Sleep Timer Speakers Headphone Level Wireless Information 0 00:00 TV Speakers AutoView Super Live Selecting positions To select a position, use the numbered buttons on the remote control. Positions can also be selected using PU and Pu. To display on-screen information such as position, input mode or stereo/mono signal, press . Press again to cancel. The Time Display analogue only The time display facility allows the current (text service) time to be seen on the television screen. Press D whilst watching a normal television broadcast to see the time display from the broadcaster. It will remain on screen for about 5 seconds. NOTE: This display may not be available in some cases. Stereo and Bilingual transmissions For ATV programmes If stereo or dual language broadcasts are transmitted, the word Stereo or Dual will appear on the screen each time positions are changed, disappearing after a few seconds.

If the broadcast is not in stereo, the word Mono will appear. Stereo... Press s to select Stereo or Mono.

Description See page 27. See page 25. See page 54. See page 57. See page 40.

See page 42. See page 49. See page 53. See page 65. See page 24. See page 35. See page 55. See page 55. Page 45 - 49 Page 45 - 49 Page 45 - 49 Page 45 - 49 See page 35. See page 27.

See page 25. Bilingual... Bilingual transmissions are rare. If they are transmitted, the word Dual will be displayed. Choose the required programme number, and if the word Dual appears, press s to select Dual 1, Dual 2 or Mono. NOTE: Quick Menu items are different depending on the current mode. Quick menu item example Mode When viewing a TV programme or pictures from the external input Quick menu item Picture Mode Picture Size More Information Channel Options YouTube Media Player Photo Frame Sleep Timer Speakers Headphone Level Wireless Information When using EPG Genre Colour EPG Update/ Cancel EPG Update Media Player (Multi View, List View) Sort Interval Time Repeat Device Information Wireless Information Photo Frame PICTURE Picture Size For DTV programmes For stereo or dual mono broadcasts, press s and use C or c to select settings. Mode Display Stereo Dual mono Mono Multichannel Pressing c Stereo S Left S Right Dual 1 S Dual 2 S Dual For multi-audio track broadcasts, press s repeatedly to change the audio language (see `Audio language' on page 58).

21 CONTROLS AND FEATURES English Sound controls Volume controls and mute sound Volume Press y or Y to adjust the volume. Sound Mute Press once to turn the sound off and again to cancel. Sound Navi You can customize current sound mode settings. Select the appropriate mode in accordance with the installation location of the TV (Stand or Wall) and adjust the equalizer on-screen as desired. a b c Select the SOUND menu.

Press b to highlight Advanced Sound Settings, and then press Q. Press b to highlight Sound Navi, and then press Q. Advanced Sound Settings Sound Navi Surround Voice Enhancement Dynamic Bass Boost Off On High Dual If a programme or film is being broadcast with a soundtrack in more than one language, the DUAL feature allows selection between them.

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a b Press MENU and C or c to select the SOUND menu. Press b to highlight Dual, and then press C or c to choose between Dual 1 or Dual 2.
d SOUND Dual Balance Advanced Sound Settings Dolby Volume Dynamic Range Control Audio Level Offset TV Speakers Headphone Settings On Low Off 0 Dual 1 Press C or c to select either Stand or Wall depending on how your TV is installed, and then press the RED button. Press C or c to select the frequency range you want to adjust from the equalizer window, and then press B or b to adjust the level. Sound Navi TV Mounting +20 0 -20 100 2 330 1 1K 0 3.3K 1 10K 2 [Hz] [Level] Equalizer Stand e Balance The sound controls are accessible in digital and analogue modes. a b Select the SOUND menu. Press b to highlight Balance, and then press C or c to emphasize left or right speaker balance. f Repeat step 5 for other frequencies. 22 CONTROLS AND FEATURES English Surround Settings Surround, Voice Enhancement, and Dynamic Bass Boost help to create an enhanced surround sound experience with deep, rich bass from stereo sound sources. Your TV's audio will sound fuller, richer, and wider. Dynamic Range Control This feature allows control of audio compression for some digital TV programmes (MPEG-1 and MPEG-2 audio programmes are not supported).

a b In the SOUND menu, press b to highlight Advanced Sound Settings, and then press Q. Press b to highlight Surround, and then press C or c to select Off, Spatial or Cinema. Advanced Sound Settings Sound Navi Surround Voice Enhancement Dynamic Bass Boost Off On High a b In the SOUND menu, press b to highlight Dynamic Range Control. Press C or c to select On or Off. NOTE: · This feature is disabled when Dolby Volume is set to Low or High. · When the DRC is switched while playing the Media Player (DivX), your setting will take effect from beginning of the next play. Audio Level Offset Sometimes there can be large changes in volume when switching from a DTV 5.1ch to a DTV 2ch, an ATV channel, or an external input. Using the Audio Level Offset feature reduces these volume differences. c d Press b to highlight Voice Enhancement, and then press C or c to select On.
Press b to highlight Dynamic Bass Boost and using C or c select the desired bass expansion level (Off, Low or High). a b c d Set the volume level usually used when watching a DTV 5.1ch programme. Tune to a channel which is DTV 2ch, ATV or an external input. In the SOUND menu, press b to highlight Audio Level Offset and press Q.
Press b to highlight an option, and then use C or c to adjust the volume level. Audio Level Offset DTV 2ch ATV External Input -5 0 0 NOTE: Ext. Woofer is displayed instead of Dynamic Bass Boost when Woofer is set to External in the AV Connection menu. See 'Woofer setting' section on page 62. Dolby Volume® This feature provides a consistent sound volume regardless of programmes, channels or input sources.
a b In the SOUND menu, press b to highlight Dolby Volume. Press C or c to select Low, High or Off. NOTE: · The Dolby Volume setting influences the Dynamic Range Control and Digital Audio Output settings. · If Dynamic Range Control is set to On, this feature will be disabled. · When the Dolby Volume is switched while playing the Media Player (DivX), your setting will take effect from beginning of the next play. NOTE: · The available item changes depending on the current input source. For example, while watching a DTV 2ch programme, only DTV 2ch is available and the other two items are greyed out in the menu. This allows you to easily adjust according to each condition. · When watching a DTV 5.1ch programme, this feature is not available.

TV Speakers You can use this feature to turn off the TV speakers when you connect an audio system to the VARIABLE AUDIO OUT on your TV. a b In the SOUND menu, press b to select TV Speakers. Press C or c to select Off. To turn on the built-in speakers, Select On. 23 CONTROLS AND FEATURES English Headphone Settings This setting is used to set the sound output when headphones are connected. Speaker Link On Off Headphone Speakers Audio Description Audio Description is an additional narrative sound track for visually impaired individuals to understand and enjoy the story line more fully. The letters AD will be displayed in the channel banner when programmes contain AD content. You can choose to hear sound from the TV speakers and the headphone output or only from the headphone output. No sound Sound is output (2 + is available.) Sound is output (Headphone level menu is available.
) Sound is output (2 + is available.) a b In the SOUND menu, select Audio Description and press Q. Highlight Audio Description, and then press C or c to select On. Audio Description Audio Description Mixing Level 50 Off Speaker Out On a b c In the SOUND menu, press b to highlight Headphone Settings, and then press Q. Press b to highlight Speaker Link and use C or c to select On or Off.
If you select Off, then highlight Headphone Level and use C or c to adjust the headphone sound. Headphone Settings Speaker Link Headphone Level 50 Off The AD button on the Remote can also be used to toggle the Audio Description feature between On and Off. c d To adjust the level of the audio description sound to the main sound, highlight Mixing Level and use C or c. Highlight Speaker Out, and then press C or c to select On or Off. On: sound from both the headphone output and speakers.
Off: sound from the headphone output. See "Headphone Settings" to adjust the headphone sound. NOTE: This feature also applies to the sound from the DIGITAL AUDIO output and FIXED AUDIO output. 24 CONTROLS AND FEATURES English Widescreen viewing Use this setting when watching a widescreen DVD, widescreen video tape or a 16:9 broadcast (when available). Due to the range of widescreen formats (16:9, 14:9, 20:9 etc.) black bars may be visible on the top and bottom of the screen. Depending on the type of broadcast being transmitted, programmes can be viewed in a number of formats. WIDE 4:3 Use this setting to view a true 4:3 broadcast. SUPER LIVE This setting will enlarge a 4:3 image to fit the screen by stretching the image horizontally and vertically, holding better proportions at the centre of the image. Some distortion may occur.

CINEMA When watching `all sides panel format' films/video tapes, this setting will eliminate or reduce the black bars at all sides of the screen by zooming in and selecting the image without distortion. SUBTITLE When subtitles are included on a letterbox format broadcast, this setting will raise the picture to ensure that all the text is displayed. SUBTITLE 14:9 Use this setting when watching a 14:9 broadcast. 25 CONTROLS AND FEATURES English NATIVE This setting will show the picture without overscan, i.e. WYSIWYG.

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PC NORMAL This setting will show the picture without overscan, i.e. WYSIWYG. This option is only available when watching a PC signal source via HDMI or PC terminal.

PC WIDE This setting will show the picture without overscan or side panels. This option is only available when watching a PC signal source via HDMI or PC terminal. Dot by Dot "Dot by Dot" is a non-scaling display. Depending on the input signal format, the picture is displayed with side panels and/or bars at the top and bottom (e.g.

VGA input source). Press the button on the Remote to display the list of available widescreen formats. Press the button repeatedly to highlight the required format. The Quick Menu feature can also be used to select Picture Size. AV format Picture Size Native Wide 4:3 Super Live Cinema Subtitle 14:9 PC format Picture Size Dot by Dot PC Normal PC Wide Using the special functions to change the size of the displayed image (i.

e. changing the height/width ratio) for the purposes of public display or commercial gain may infringe on copyright laws. 26 CONTROLS AND FEATURES English Picture controls Most of the picture controls and functions are available in both digital and analogue modes. PLEASE NOTE: features not available will be greyed out. Picture preferences You can customize current picture mode settings as desired. For example, while selecting "Dynamic", if you change the following items, such as Backlight, Contrast, Brightness, Colour, Tint, Sharpness and the Advanced Picture Settings items, your new settings are saved for "Dynamic" picture mode. Picture Mode This television offers the choice of personalising the picture style. AutoView, Dynamic, Standard, Movie, Store, Game and PC are preset options and affect many features/settings within the television. NOTE: · Because the AutoView mode automatically adjusts picture settings based on ambient light conditions and input signal content, the Auto Brightness Sensor and Expert Mode menus are greyed out when it is selected. · Store mode is only available when Location is set to Store.

· Game mode is available in external input mode (other than aerial input). When you select Game mode, suitable widescreen formats will be selected. · PC mode is available in RGB/PC input mode or HDMI input mode. a b In the PICTURE menu press b to select either Backlight, Contrast, Brightness, Colour, Tint or Sharpness and press Q. Press C or c to adjust the settings. Reset This feature resets all picture settings to the factory settings except Picture Mode. NOTE: If no picture settings have been changed, Reset is not available. a b In the PICTURE menu, press b to select Reset and press Q. A confirmation message will appear. Press C or c to select Yes and press Q.

a In the PICTURE menu, press b to select Picture Mode. 3D Colour Management PICTURE Picture Mode Reset Backlight Contrast Brightness Colour Tint Sharpness 100 100 0 0 0 0 Advanced Picture Settings 3D Colour Management Base Colour Adjustment Colour Temperature Auto Brightness Sensor Settings Active Backlight Control Black/White Level Static Gamma Noise Reduction 10 0 On Off Dynamic When 3D Colour Management is set to On, it allows the 'Base Colour Adjustment' feature to become available. a b In the PICTURE menu, press b to select Advanced Picture Settings and press Q. Press b to select 3D Colour Management. b Press C or c to select the picture mode you prefer and press Q.

NOTE: The picture mode you select affects the current input only. You can select a different picture mode for each input. c Press C or c to select On or Off, and then press Q. 27 CONTROLS AND FEATURES English Base Colour Adjustment The Base Colour Adjustment feature allows the adjustment of individual colours to suit personal preference. This can be useful when using an external source.

c d Press B or b to select an option you want to adjust, and then press C or c to adjust the settings. Press RETURN to return to the previous menu. To return the Colour Temperature settings to the factory defaults, select Reset and press Q. a b In the Advanced Picture Settings menu, press b to select Base Colour Adjustment, and then press Q. Press B or b to select an option, and then press c to move to the adjustment window. Base Colour Adjustment Hue Red 0 Green Blue Yellow Magenta Cyan Reset 0 0 0 0 0 NOTE: If Picture Mode is set to AutoView, you can adjust Colour Temperature only and the range will be -5 to +5. Auto Brightness Sensor Settings Saturation 0 0 0 0 0 0 Brightness 0 0 0 0 0 0 When the Auto Brightness Sensor is activated, it will automatically optimise the backlighting levels to suit ambient light conditions. a b In the Advanced Picture Settings menu, press b to select Auto Brightness Sensor Settings and press Q. Press C or c to select On and press Q. Auto Brightness Sensor Settings Auto Brightness Sensor Backlight Adjustment Pro On c Press C or c to select Hue, Saturation or Brightness, and then press B or b to adjust the settings as required.

Hue Red 0 Saturation 0 Brightness -1 c d e Press b to select Backlight Adjustment Pro and press Q. The Backlight Adjustment Pro window will appear. Press Q again to display the adjustment window. Press C or c to select a point and press B or b to adjust the level. Backlight Adjustment Pro Backlight Control Level 100 Control Level 0 Ambient Light Cancel Reset 48 d Press RETURN to return to the previous menu. To return to the factory settings, select Reset and press Q. Colour Temperature Colour Temperature increases the `warmth' or `coolness' of the picture by increasing the red or blue tint. a b In the Advanced Picture Settings menu, press b to select Colour Temperature and press Q. Press C or c to select the Colour Temperature setting (0 (warm) 10 (cool)). Colour Temperature Colour Temperature Red-Offset Green-Offset Blue-Offset Red-Gain Green-Gain Blue-Gain Reset 0 0 0 0 0 0 5 f Press Q to fix the adjustment. To cancel the adjustment when selecting a point, select Cancel and press Q. To return the adjustments of all points to the factory defaults, select Reset and press Q. 28 CONTROLS AND FEATURES English Active Backlight Control When Active Backlight Control is activated, it will automatically optimize the backlighting levels for dark scenes. DNR Digital Noise Reduction DNR allows you to `soften' the screen representation of a weak signal to reduce the noise effect. a b In the Advanced Picture Settings menu, press b to select Active Backlight Control.

Press C or c to select On or Off. a b Select DNR from the Noise Reduction menu. Use C or c to select Low, Middle, High, Auto or Off. The differences may not always be noticeable (for the best result use lower settings as picture quality can be lost if the setting is too high). Black/White Level Black/White Level increases the strength of dark areas of the picture to improve the definition.

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Resolution+ The Resolution+ feature allows you to adjust the clarity levels for your desired picture settings. a b In the Advanced Picture Settings menu, press b to select Black/White Level. Press C or c to adjust the level. The effect depends on the broadcast and is most noticeable on dark colours. a b In the Advanced Picture Settings menu, press b to select Resolution+ and press Q. In the Resolution+ field, select On. Resolution+ Resolution+ Level 3 On Static Gamma The static gamma feature allows you to adjust the levels of black in the picture. a b In the Advanced Picture Settings menu, press b to select Static Gamma. Press C or c to adjust the level. c Press b to highlight Level, and then press C or c to adjust the level.

MPEG NR Noise Reduction When watching a DVD, the compression may cause some words or picture elements to become distorted or pixelated. Using the MPEG NR feature reduces this effect by smoothing out the edges. NOTE: · This feature may not work properly depending on the content. · Adjustable range varies according to the Picture Mode you set. · Noise may appear in the picture depending on the device connected to the TV (e.g. a device with a specific enhancer function). a b In the Advanced Picture Settings menu, press b to select Noise Reduction and press Q. Press b to select MPEG NR. Noise Reduction MPEG NR DNR Low Auto Active Vision M100 This feature will reduce picture blur without decreasing image brightness, or adding flicker.
a b In the Advanced Picture Settings menu, press b to select Active Vision M100. Press C or c to select On or Off. c Press C or c to select Low, Middle, High or Off to suit your preference. NOTE: When Picture Mode is set to Game, this feature will be grayed out and automatically set to Off. 29 CONTROLS AND FEATURES English Film Stabilization The Film Stabilization feature allows the adjustment of motion smoothness.
Control Visualization This feature displays the brightness histogram and control curve of each scene. a b In the Advanced Picture Settings menu, press b to select Film Stabilization. Press C or c to select Standard, Smooth or Off. a In the PICTURE menu, press b to select Control Visualization and press Q. The histogram window will appear.
Control Visualization Distribution NOTE: · When Picture Mode is set to AutoView, the Film Stabilization feature will have an additional "Auto" mode. · When Picture Mode is set to Game, this feature will be grayed out and automatically set to Off. Number Of Pixels Expert Mode Brightness This feature allows you to turn the colours red, green, and blue On/Off individually in order to adjust each colour more accurately. NOTE: This feature is not available when Picture Mode is set to AutoView. Output Control Curve a b In the Advanced Picture Settings menu, press b to select Expert Mode and press Q. Press B or b to select either Red, Green or Blue and press C or c to select On. Select Off for the other two colours. Expert Mode Red Green Blue Colour Tint 50 50 On On Off Input b Press RETURN to return to the previous menu. Automatic Format (Widescreen) When this television receives a true Widescreen picture and Auto format is On, it will automatically be displayed in Widescreen format irrespective of the television's previous setting. a b c Press MENU and C or c to select the PREFERENCES menu.

Press b to select Display Settings and press Q. Press b to select Auto Format, and then press C or c to select On or Off. Display Settings Auto Format 4:3 Stretch Picture Position On Off c Press b to select Colour or Tint, and then press C or c to adjust. Resetting the advanced picture settings This feature allows you to reset the current Advanced Picture Settings to the default values. a b In the Advanced Picture Settings menu, press b to select Reset. Press Q. 30 CONTROLS AND FEATURES English 4:3 Stretch When 4:3 Stretch is activated, the size switching system changes 4:3 programmes into full screen picture. Picture still This feature is used to hold a still image on the screen. Press r to hold an image on the screen, and press r again to cancel. a b In the PREFERENCES menu, press b to select Display Settings, and press Q.
Press b to select 4:3 Stretch, and then press C or c to select On or Off. HDMI Information Display When the HDMI Information Display feature is On and you are watching an HDMI input source, pressing the button displays the HDMI signal information banner. Blue Screen When Blue Screen is selected, the screen will turn blue and the sound will be muted on analogue channels and external input modes when no signal is received. a b In the PREFERENCES menu, press b to select HDMI Information Display. Press C or c to select On.
HDMI signal information is as follows: Resolution, Scan Type, Frame Rate, Aspect, Bit Depth, Colour Space, RGB/YUV, Chroma Format, and Content Type (if available). a b In the PREFERENCES menu, press b to select Blue Screen. Press C or c to select On or Off. Picture Position The picture position may be adjusted to suit personal preference and can be particularly useful for external inputs. a b In the PREFERENCES menu, highlight Display Settings and press Q.
In the Display Settings menu, highlight Picture Position. Display Settings Auto Format 4:3 Stretch Picture Position On Off c d Press Q to view the options available for the picture format that has been selected. Press B and b to select an option, and then C or c to adjust the settings. The options differ depending on the currently selected widescreen format and the input signal. In Cinema mode: Picture Position Horizontal Position Vertical Position 0 0 Reset To return to the original factory settings, select Reset in the Picture Position menu and press Q. 31 CONTROLS AND FEATURES English Using your home network This TV is a DLNA CERTIFIEDTM Player and Renderer. This TV can play digital content stored on a DLNA CERTIFIEDTM product with server function. If you want to use this TV as a DLNA CERTIFIEDTM Player or Renderer, you will have to configure the network on your TV (see page 12). If you want to use your home network, you will have to configure the network on your TV. (see page 12) Change the network settings if necessary (see 'Setting up the Network' on page 33).

When using a wireless home network: Wireless Interoperability The TOSHIBA Dual Band WLAN Adaptor is designed to be interoperable with any wireless LAN product that is based on Direct Sequence Spread Spectrum (DSSS)/Orthogonal Frequency Division Multiplexing (OFDM) radio technology, and is compliant to: · The IEEE 802.11 Standard on Wireless LANs (Revision a/b/ g/n), as defined and approved by the Institute of Electrical and Electronics Engineers. · The Wireless Fidelity (Wi-Fi®) certification as defined by the Wi-Fi Alliance®.

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