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You can read the recommendations in the user guide, the technical guide or the installation guide for PANASONIC TX-50A300B. You'll find the answers to all your questions on the PANASONIC TX-50A300B in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Panasonic[®]

OPERATING INSTRUCTIONS

TX-50A300B

COLOUR TELEVISION WITH REMOTE CONTROL



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Manual abstract:

@@@NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. To operate your TV in extreme ambient conditions may cause damage of the device. **IMPORTANT** - Please read these instructions fully before installing or operating **WARNING:** Never let people (including children) with reduced physical, sensory or mental capabilities or lack of experience and / or knowledge use electrical devices unsupervised. • For ventilation purposes, leave a free space of at least 10 cm all around the set. • Do not block ventilation holes. • Do not place the TV on sloping or unstable surfaces, the TV may tip over. • Use this device in moderate climates. • The power cord plug should be easily accessible. Do not place the TV, furniture, etc.

on the power cord. A damaged power cord/plug can cause fire or give you an electric shock. @@@Never make a knot in the power cord or tie it with other cords. @@• Do not use this TV in a humid or damp place. Do not expose the TV to liquids.

@@• Do not expose the TV to direct sunlight or other heat sources. • The TV should not be placed near to open flames or sources of intense heat such as an electric heater. • Battery pack or batteries installed shall not be exposed to excessive heat such as sunshine, fire or the like. • Excessive sound pressure from earphones and headphones can cause hearing loss. • Ensure that no open flame sources, such as lit candles, are placed on top of the TV. • To prevent injury, this TV must be securely attached to the wall in accordance with the installation instructions (if the option is available). • Occasionally, a few non-active pixels may appear on the screen as a fixed blue, green or red point. Please note that this does not affect the performance of your product. Take care not to scratch the screen with fingernails or other hard objects. • Before cleaning, unplug the TV from the wall socket. Only use a soft, dry cloth while cleaning. **Warning Risk of electric shock Caution Important Notice Serious injury or death risk Dangerous voltage risk Injury or property damage risk** Operating the system correctly Additional notes marked English - 1 - Maintenance First, remove the mains plug from the socket outlet. Display panel, Cabinet, Pedestal Regular care: Gently wipe the surface of the display panel, cabinet, or pedestal by using a soft cloth to clean the dirt or fingerprints. For stubborn dirt: (1) First clean the dust on the surface. (2) Dampen a soft cloth with clean water or diluted neutral detergent (1 part detergent to 100 parts water).

(3) Wring the cloth firmly. (Please note that liquids should not enter inside the TV. May lead to product failure.) (4) Finally, wipe away all the moisture. Caution Do not use a hard cloth or rub the surface too hard, otherwise this may cause scratches on the surface. □ Take care not to subject the surfaces to insect repellent, solvent, thinner or other volatile substances. This may degrade surface quality or cause peeling of the paint. □ The surface of the display panel is specially treated and may be easily damaged. Take care not to tap or scratch the surface with your fingernail or other hard objects. □ Do not allow the cabinet and pedestal to make contact with a rubber or PVC substance for a long time.

This may degrade surface quality. Mains plug Wipe the mains plug with a dry cloth at regular intervals. Moisture and dust may cause fire or electrical shock. English - 2 - Getting Started Notifications & Features & Accessories Environmental Information This television is designed to consume less energy to help save the environment. To reduce energy consumption, you should take the following steps: You can use the Power Save Mode setting, located in the Picture menu.

If you set the Power Save Mode as Eco, the TV will switch to energy-saving mode and the luminance level of TV set will be decreased to the optimum level. Note that some picture settings will be unavailable to be changed when the TV is in Power Save Mode. If pressed Right button, "Screen will be off in 15 seconds." message will be displayed on the screen. Select PROCEED and press OK to turn the screen off immediately.

If you don't press any button, the screen will be off in 15 seconds. Press any button on the remote or on the TV to turn the screen on again. If you disable Power Save Mode, picture mode will be automatically set to Dynamic. When the TV is not in use, please switch off or disconnect the TV from the mains plug. This will also reduce energy consumption. Standby Notifications 1) If the TV does not receive any input signal (e.g. from an aerial or HDMI source) for 5 minutes, the TV will go into standby. When you next switch-on, the following message will be displayed: "TV switched to stand-by mode automatically because there was no signal for a long time". Press OK to continue.

2) If the TV has been left on and not been operated for a while, the TV will go into standby. When you next switch-on, the following message will be displayed. "TV switched to stand-by mode automatically because no operation was made for a long time" Press OK to continue. Features • Remote controlled colour LCD TV. • Fully integrated digital terrestrial/cable TV (DVB-T2/C). • HDMI inputs are for connecting a device that has a HDMI socket. • USB input. • OSD menu system. • Scart socket for external devices (such as DVD Players, video games, etc.) • Stereo sound system. • Teletext. • Headphone connection. English - 3 1. Up direction 2. Down direction 3.

Programme/Volume / AV / Standby-On selection switch The Control button allows you to control the Volume/ Programme/ Source and Standby-On functions of the TV. To change volume: Increase the volume by pushing the button up. Decrease the volume by pushing the button down. • Automatic programming system. • Manual tuning.

• Automatic power down after up to eight hours. • Sleep timer. • Child lock. • Automatic sound mute when no transmission. • NTSC playback. • AVL (Automatic Volume Limiting). • PLL (Frequency Search). • PC input. • Plug&Play for Windows 98, ME, 2000, XP, Vista, Windows 7. • Game Mode (Optional).

• Ethernet (LAN) Accessories Included • Remote Control • Batteries: 2 x AAA • Instruction Book • YPbPr Connection Cable • Side AV Connection Cable TV Control Switch & Operation To change channel: Press the middle of the button, the channel information banner will appear on screen. Scroll through the stored channels by pushing the button up or down To change source: Press the middle of the button twice, the source list will appear on screen. Scroll through the available sources by pushing the button up or down. To turn the TV off: Press the middle of the button down and hold it down for a few seconds, the TV will turn into standby mode. Antenna Connection Connect the "aerial" or "cable TV" plug to AERIAL INPUT (ANT) socket located on the back of the TV.



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Operation with the Remote Control Press the MENU button on your remote control to display the main menu screen. Use the “ ” or “ ” buttons to select a menu tab and press the OK button to select option. Use the “ ” or “ ” or “ ” or “ ” buttons to select or set an item. Press BACK/ RETURN, EXIT or MENU button to quit a menu screen. Input Selection Once you have connected external systems to your TV, you can switch to different input sources.

Press the AV button on your remote control consecutively to select the different inputs. Changing Channels and Volume You can change the channel and adjust the volume by using the V+/- and P+/- buttons on the remote. Inserting the Batteries into the Remote Lift the cover on the back of the remote upward gently. Install two AAA batteries. Make sure to match the + and - ends of the batteries in the battery compartment (observe the correct polarity) Replace the cover.

Notification Manufactured under license from Dolby Laboratories. TRADEMARK ACKNOWLEDGMENT “Dolby” and the double-D symbol are trademarks of Dolby Laboratories. “HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.” Information for Users on Disposal of Old Equipment and Batteries [European Union only] These symbols indicate that equipment with these symbols should not be disposed of as general household waste. If you want to dispose of the product or battery, please consider the collection systems or facilities for appropriate recycling.

Notice: The sign Pb below the symbol for batteries indicates that this battery contains lead. Battery Products Connect Power IMPORTANT: The TV set is designed to operate on 220-240V AC, 50 Hz socket. After unpacking, allow the TV set to reach the ambient room temperature before you connect the set to the mains. Plug the power cable to the mains socket outlet. English - 4 - Specification TV Broadcasting PAL B/G D/K K I/I' VHF (BAND I/III) - UHF (BAND U) - HYPERBAND Fully integrated digital terrestrial-cable TV(DVBT-C) (DVB-T2 compliant) 1.000 On Screen Display 75 Ohm (unbalanced) 220-240V AC, 50Hz. Authorized Representative: Panasonic Testing Centre Panasonic Marketing Europe GmbH Winsbergring 15, 22525 Hamburg, Germany Web Site: <http://panasonic.net> Receiving Channels Digital Reception Number of Preset Channels Channel Indicator RF Aerial Input Operating Voltage Audio Headphone Audio Output Power (WRMS.) (10% THD) Power Consumption Weight TV Dimensions DxLxH (with foot) TV Dimensions DxLxH (without foot) Display Operation temperature and operation humidity Sales and Support Information Customer Communication Centre • For customers within the UK: 0844 844 3899 • For customers within Ireland : 01289 8333 • Monday - Friday 9:00am - 5:00pm, (Excluding public holidays). • For further support on your product, please visit our website : [www](http://www.panasonic.co.uk).

panasonic.co.uk Direct Sales at Panasonic UK • Order accessory and consumable items for your product with ease and confidence by phoning our Customer Communications Centre Monday - Friday 9:00am - 5:00pm, (Excluding public holidays). • Or go on line through our Internet Accessory ordering application at www.pas-europe.com. • Most major credit and debit cards accepted. • All enquiries transactions and distribution facilities are provided directly by Panasonic UK. • It couldn't be simpler! • Also available through our Internet is direct shopping for a wide range of finished products. Take a brhe remote control.

Press the side function switch until the TV comes on from standby. Cable Installation To Switch the TV Off Press the “ ” button on the remote control or press the side function switch until the TV switches into standby mode. To power down the TV completely, unplug the power cord from the mains socket. Note: When the TV is switched to standby mode, the standby LED can blink to indicate that features such as Standby Search, Over Air Download or Timer is active. The LED can also blink when you switch on the TV from standby mode.

If you select Cable option and press OK button on the remote control a confirmation screen will be displayed. Select YES and press OK to proceed. To cancel operation, select NO and press OK. You can select frequency ranges from next screen. Enter the frequency range manually by using the numeric buttons. When finished, press OK button to start automatic search. Note: Searching duration will change depending on the selected search step. Media Playback via USB Input You can connect a 2.5” and 3.5” inch (hdd with external power supply) external hard disk drives or USB memory stick to your TV by using the USB inputs of the TV. First Time Installation When turned on for the first time, the language selection screen is displayed. Select the desired language and press OK. On the next screen, set your preferences using the navigation buttons and when finished, press OK to continue. Note: Depending on the Country selection you may be asked to set and confirm a PIN at this point. The selected PIN cannot be 0000.

You have to enter it if you are asked to enter a PIN for any menu operation later. You can activate Store Mtone. Sets the desired picture size from picture zoom menu. Note: Auto (Only available in Scart mode with SCART PIN8 high voltage/low voltage switching) HDMI True Black Film Mode Skin Tone Colour Shift RGB Gain Reset Autoposition (in PC mode) H Position (in PC mode) V Position (in PC mode) Dot Clock (in PC mode) Phase (in PC mode) While watching from HDMI source, this feature will be visible in the Picture Settings menu. You can use this feature to enhance blackness in the picture. Films are recorded at a different number of frames per second to normal television programmes. Turn this feature on when you are watching films to see the fast motion scenes clearly. Skin tone can be changed between -5 and 5. Adjust the desired colour tone. You can configure the colour temperature values using the RGB Gain feature.

Resets the picture settings to factory default settings.(Except Game Mode) Automatically optimizes the display. Press OK to optimize. This item shifts the image horizontally to the right hand side or left hand side of the screen. This item shifts the image vertically towards the top or bottom of the screen.

Dot Clock adjustments correct the interference that appear as vertical banding in dot intensive presentations like spreadsheets or paragraphs or text in smaller fonts. Depending on the resolution and scan frequency that you input to the TV set, you may see a hazy or noisy picture on the screen. In such a case you can use this item to get a clear picture by trial and error method. While in VGA (PC) mode, some items in Picture menu will be unavailable. Instead, VGA mode settings will be added to the Picture Settings while in PC mode.

English - 10 - Sound Menu Contents Volume Equalizer Balance Adjusts the volume level.



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an 365 Tagen. Der tatsächliche Energieverbrauch der 365 días. @@@@an 365 se des aktiviert ist no 365 días.
@@L wenn Tagen. keine Funktion aktiviert ist L und keine FunktionFernsehgerätes ab. Productkaart der hinteren Abdeckung des Fernsehers. Aufkleber auf der hinteren Abdeckung des Fernsehers. nominal consulte la etiquetaC Modellbeteckning televisor.
Gconsulte la etiqueta en la cubierta trasera del televisor. Typeaanduiding Jaarlijks energieverbruik Informationsblad sobre el consumo de potencia nominal
Årlig energiförbrukning A wenn der Fernseher mit der Fernbedienung ausgeschaltet M Para información sobre el consumo de potencia A M Para informaciónse en la cubierta trasera del distancia y no existe ninguna función activa C ngsaufnahme siehe Aufkleber auf wird und keine Funktion aktiviert ist
MLWeitere Informationen zur Nennleistungsaufnahme siehe G L cuando el TV apaga con el mando a B Leverancier D Energie-efficiëntieklasse H Elektriciteitsverbruik in de slaapstand B Leverantör D Energieeffektivitetsklass H Effektförbrukning i standbyläge consulte la etiqueta fränläge Productkaart energieverbruik Informationsblad C Modellbeteckning duiding AM Weitere Informationen zur Nennleistungsaufnahme sieheI Aufkleber auf der hinterende uitstand des Fernsehers. C Typeaanduiding G Jaarlijks energieverbruik C Modellbeteckning AM Para información sobre el consumo de potencia nominal Effektförbrukning i en la cubierta trasera del televisor. G Jaarlijks A Informationsblad Elektriciteitsverbruik in Abdeckung skärmdagonal E Zichtbare schermdagonaal E SynligG Årlig energiförbrukning I G Årlig energiförbrukning -efficiëntieklasseALeverancier B Elektriciteitsverbruik in de C Energie-efficiëntieklasse J HGElektriciteitsverbruik in de slaapstand Dgebruiksstand BALeverantör HGEffektförbrukning i standbyläge H Elektriciteitsverbruik in de slaapstand B Leverantör D H Effektförbrukning Modellbeteckning Productkaart Typeaanduiding Jaarlijks energieverbruik EnergieeffektivitetsklassF Effektförbrukning i pålägeCEnergieeffektivitetsklass Informationsblad D i standbyläge Årlig energiförbrukning Schermresolutie F J Skärmupplösning Elektriciteitsverbruik in de uitstand E Zichtbare schermdagonaal jaar,uitstand op het elektriciteitsverbruik van de televisie wanneer deze E B Synlig skärmdagonal Di fränläge I H Effektförbrukning i fränläge I Elektriciteitsverbruik in de gebaseerd E Synlig skärmdagonal I Effektförbrukning per år, beräknad utifrån Leverancier Leverantör Effektförbrukning i standbyläge D K B Energieverbruik XYZ kWh perEnergie-efficiëntieklasse I H Elektriciteitsverbruik in de slaapstand K Energiförbrukning 'XYZ' kWh Energieeffektivitetsklass effektförbrukningen för en tv-mottagare som Elektriciteitsverbruik in de bruiksstand Schermresolutie Effektförbrukningper dygn under 365 dygn. Den faktiskaJ I Skärmupplösning kommer att bero i påläge sstand Schermresolutie4 uur per dag aanstaat. Het feitelijke I energieverbruik is afhankelijkuitstand Effektförbrukning inpåläge de manier i de van Skärmupplösning F Egedurende 365 dagen J Elektriciteitsverbruik F E Synlig skärmdagonal J F J Zichtbare schermdagonaal Effektförbrukning används fyra timmar energiförbrukningen i fränläge gebaseerd op hetwaarop de televisie wordtde bruiksstand op het elektriciteitsverbruik van de televisie wanneer beräknad utifrån effektförbrukningenpåläge tv-mottagare somutifrån effektförbrukningen för en tv-mottagare som elektriciteitsverbruik van de televisie wanneer K F Energieverbruik XYZ kWhgebruikt. gebaseerd deze K F Energiförbrukninganvänds. per år, beräknad K Energiförbrukning 'XYZ' kWh per år, deze Elektriciteitsverbruik in per jaar, Schermresolutie Effektförbrukning 'XYZ' kWh i för en J J Skärmupplösning på hur tv-mottagaren gedurende 365 dagen kWh per dag van de manier fyra timmar per dygn per år, beräknad g aanstaat. Het feitelijke energieverbruik4is afhankelijk aanstaat. Het het elektriciteitsverbruik van de televisie wanneer365 dygn.

Den användsenergiförbrukningen kommer attdygn. Den faktiska energiförbrukningen kommer att bero används fyra timmar per dygn under deze Energieverbruik XYZ met de afstandsbediening en er geen functies actief zijn Energiförbrukning 'XYZ' kWh under 365 bero utifrån effektförbrukningen för en tv-mottagare som KAls de tv is uitgeschakeld uurper jaar, gebaseerd op feitelijke energieverbruik is afhankelijk van de manier Kfaktiskaavslagen via fjärrkontrollen och ingen funktion är aktiv TV:n är L waarop de televisie wordt gebruikt. L närpå hur tv-mottagaren används. t. på hur tv-mottagaren används. gedurende 365 dagen 4 uur per dag aanstaat. Het feitelijke energieverbruik is afhankelijk van de manier används fyra timmar per dygn under 365 dygn. Den faktiska energiförbrukningen kommer att bero information om nominell effektförbrukning, se etiketten på het etiket aan de M Raadpleegde televisie wordtachterkant van de tv voor informatie over het nominale elektriciteitsverbruik. M För när TV:n är avslagen via fjärrkontrollen och ingen funktion TV:ns baksida. waarop gebruikt.

är aktiv fstandsbediening Als er geen uitgeschakeld met de afstandsbediening en er geennär TV:n är avslagen via fjärrkontrollen och ingen funktion är tv-mottagaren används. L en de tv is functies actief zijn L på hur aktiv L functies actief zijn Consumo annuo di energia A Scheda prodotto C Identificatore del modello G M För information zijn A Produktinfo TV:nsomModell-ID effektförbrukning, se etiketten är aktiv baksida. kant van de tv voor informatie over het nominale elektriciteitsverbruik. informatie over het nominale elektriciteitsverbruik. baksida.

Als de tv het etiket aan de achterkant van de tv voor när TV:n funktion på TV:ns MLRaadpleeg is uitgeschakeld met de afstandsbediening en er geen functies actiefom nominell effektförbrukning, se etiketten påär avslagen via fjärrkontrollen och ingenG Årlig energiförbruk MLFör information C nominell B Fornitore D Classe di efficienza energetica H Consumo di energia in modo stand-by B Leverandør D Energieeffektivitetsklasse H Strømforbruk i standby aan de energia elektriciteitsverbruik. Scheda G Consumo annuo diachterkant van de tv prodotto Produktinfo ore del modello M Raadpleeg hetschermo Identificatore del modellovoor informatie over di annuo di energiaspento Produktinfo A Diagonale dello etiketC visibile AM För information omC Modell-ID G Årlig energiförbruk A Consumo energia in modo Consumo het nominaleC Modell-ID skjerm-diagonal nominell effektförbrukning, se etiketten på TV:ns baksida.



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E IG E Synlig G Årlig energiforbruk I Strømforbruk i off-modus Leverandør fficienza energetica Leverandør BA Fornitore prodotto in D energia in modo del modello D Modell-ID HG Strømforbruk H B Consumo dello schermo Energieffektivitetsklasse Strømforbruk i på-modus C Energieffektivitetsklasse J Skjermopløsning i standby H Strømforbruk i standby Scheda Consumo di C Classe di efficienza energetica Identificatore stand-by energia Årlig energiforbruk Risoluzione di energia in modo stand-by F Consumo di energia modo acceso J HG Consumo annuo di D F BA Produktinfo E Diagonale Consumo di energia indi efficienza energetica I Synlig skjerm-diagonal modo spento E B Synlig skjerm-diagonal Energieffektivitetsklasse I H Strømforbruk i off-modus I EH Consumo di energia funzione per 4 I Strømforbruk i off-modus Fornitore dello schermo visibile modo spento Consumo energia in Leverandør Strømforbruk i standby D Classe D K B Consumo di energia XYZ kWh/anno calcolato sulla base del consumo di un televisore in modo stand-by K Energiforbruk XYZ kWh per år, strømforbruket er basert på bruk av TV-en for 4 timer per dag for 365 Consumo di energia giorni. Il schermo effettivo di energia dipende dall'utilizzo energia in televisore. so F E ore al giorno dello schermo visibile J I Risoluzione di i reale del modo spento F E Strømforbruk i på-modus J I Skjermopløsning J Risoluzione modo acceso F Strømforbruk på-modus Diagonale per 365 indello consumo Consumo dello schermo Synlig faktiske energiforbruket vil være avhengig av hvordan TV-en brukes.

i off-modus Strømforbruk dager. J Skjermopløsning Det skjerm-diagonal energia XYZ kWh/anno calcolato sulla o calcolato sulla base del consumo di un in modo acceso XYZ schermo K F Consumo di energia televisore in funzione per 4 base del consumo di un televisore in funzione per 4 K F Energiforbruk TV-en for 4 timer per dag for 365 basert på Skjermopløsning K J Energiforbruk dello kWh per år, strømforbruket er basert på bruk av XYZ kWh per år, strømforbruket er funksjon. Jer bruk av TV-en for 4 timer per dag for 365 Consumo Risoluzione Strømforbruk i på-modus quando il televisore viene spento con il telecomando e non sono attive funzioni TV-en Det faktiske aktiv L energia dipende dall'utilizzo Il consumo effettivo di energia dipende dall'utilizzo reale del L nårdager. er skrudd av med fjernkontrollen og ingen uno effettivo di Kore al giorno per 365 giorni. reale del televisore. sulla base del consumo di un televisore in televisore. være avhengig av hvordan TV-en energiforbruket vil være avhengig av hvordan TV-en brukes. timer per dag for 365 dager. Det faktiske energiforbruket vil 4 Consumo di energia XYZ kWh/anno calcolato funzione per Energiforbruk kWh per strømforbruket er basert på bruk Kinformasjon om XYZ brukes. år, se etiketten på TV-bakdekselet. av TV-en for 4 di energia nominale, fare riferimento all'etichetta sul For nominell effekt, M Per le informazioni sul consumo spento con il telecomando e non sono attive coperchio posteriore del televisore.

ore al il televisore viene dipende dall'utilizzo reale del fjernkontrollen og M L når TV-en er faktisk av med fjernkontrollen og ingen funksjon er aktiv dager. Det skrudd funzioni on il telecomando e non sono attive 365 giorni. Il consumo effettivo di energia L når TV-en er skrudd av med televisore. ingen funksjon aktiv energiforbruket vil være avhengig av hvordan TV-en brukes. L quando giorno per funzioni Référence du modèle A Fiche produit G Consommation d'énergie annuelle A Tuoteseloste er C Mallitunniste fjernkontrollen og på TV-bakdekselet. G Vuotuinen energiankulutus ia nominale, fare MLP Per le informazioni sul consumo spento con del televisore. riferimento all'etichetta sul coperchio energia nominale, fare riferimento all'etichetta sul funzioni posteriore del televisore. quando il televisore C viene di posteriore il telecomando e non sono informazione om nominell effekt, se etiketten på L For informasjon om nominell effekt, se etiketten ingen funksjon er aktiv når TV-en skrudd av med M TV-bakdekselet. M For attive coperchio B Fournisseur D Classe d'efficacité énergétique H Consommation électrique en mode veille B Tavarantoimittaja D Energiatehokkuusluokka H Valmiustilan energiankulutus om nominell effekt, se etiketten på TV-bakdekselet. Tuoteseloste kuvapinnan Fiche informazioni visibile Référence du modèle fare riferimento Consommation électrique en mode arrêt Tuoteseloste du modèle AM Per le produit Consommation d'énergie annuelle C Gall'etichetta sul coperchio posteriore del televisore. GE Vuotuinen energiankulutus lävistäjä AM For informasjon C Mallitunniste G Vuotuinen energiankulutus G d'écran sul consumo di energia nominale, A Consommation d'énergie annuelle C Mallitunniste Näkyvässä olevan E Diagonale I I Tehonkulutus pois päältä -tilassa Valmiustilan fficacité énergétique électrique en mode veille BA Fournisseur DC Classe d'efficacité énergétique J HG Consommation électrique en mode veille BA Tavarantoimittaja DC Energiatehokkuusluokka Kuvaruudun resoluutio H Consommation Référence du modèle B Tavarantoimittaja D Energiatehokkuusluokka HF Valmiustilan energiankulutus -tilassa Tuoteseloste Fiche produit Consommation d'énergie annuelle Mallitunniste Résolution de l'écran Tehonkulutus päälle kytkettynä F Consommation électrique en mode marche J HG Vuotuinen energiankulutus kuvapinnan lävistäjä Diagonale Consommation Classe d'efficacité énergétique -tilassa kuvapinnan lävistäjä E B Näkyvässä olevan kWh:a vuodessa, kun oletetaan, että televisiota E B Consommation d'énergie de "XYZ" kWh par an, sur la base de la H Consommation électrique en mode arrêt I Näkyvässä olevan électrique en mode veille I K Tehonkulutus pois päältä D Energiatehokkuusluokka I H Tehonkulutus pois päältä -tilassa E consommation électrique I d'écran visible électrique en mode arrêt Tavarantoimittaja Valmiustilan energiankulutus Consommation D Energiankulutus XYZ K Fournisseur Consommation électrique en mode marche resoluutio e marche F E Tehonkulutus päivässä 365 päivän ajan. J I Kuvaruudun resoluutio F Ed'un téléviseur fonctionnant quatre heures par jour pendant trois Tehonkulutus l'écran kytkettynä mode arrêt J Kuvaruudun tuntiapäälle kytkettynä lävistäjä Todellinen energiankulutus päältä -tilassa J I Résolution de päälle F cent soixante-cinq jours.



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La en -tilassa J Résolution de l'écran Tehonkulutus pois Näkyvissä olevan kuvapinnan -tilassa Diagonale d'écran visible Consommation électrique käytetään 4 kWh par an, sur la consommation réelle dépenden mode marche sur la base de la consommation électrique K F Energieankulutus XYZ kytettyä -tilassa K Consommation d'énergie de "XYZ" kWh par an, K J consommation l'écran Tehonkulutus Consommation électrique des conditions d'utilisation du téléviseur. Résolution de XYZ kWh: a J Kuvaruudun resoluutio riippuu television käytöstä. käytetään 4 tuntia XYZ päivässä 365 päivän kun oletetaan, energiankulutus käytetään 4 tuntia päivässä e heures par jour K d'un téléviseur fonctionnant quatre heures par jour pendant trois consommation électrique 365 päivän ajan.

Todellinen energiankulutus kWh: a vuodessa, ajan. Todellinen että televisiota pendant trois cent d'énergie de "XYZ" kWh par an, sur la base de la cent soixante-cinq jours. La soixante-cinq jours. La Consommation K Energieankulutus L lorsque le téléviseur est éteint à l'aide de la télécommande et qu'aucune fonction n'est active. L Kun TV on sammutettu kaukosäätimestä ja mikään toiminto ei ole käytössä riippuu television käytöstä. consommation réelle d'utilisation du téléviseur. conditions d'utilisation du téléviseur. dépend des conditions par jour pendant trois cent soixante-cinq jours. La käytetään 4 tuntia päivässä 365 on kyltissä Todellinen energiankulutus d'un téléviseur nominale est indiquée sur l'étiquette apposée riippuu television käytöstä. sur la partie arrière du téléviseur. M La consommation fonctionnant quatre heures M Tietoja nimellisestä virrankulutuksesta päivän ajan. television takakannessa. riippuu television käytöstä. consommation réelle éteint à l'aide de l'idée de la télécommande et qu'aucune fonction n'est active. la télécommande et qu'aucune fonction n'est kaukosäätimestä ja mikään toiminto ei ole käytössä L lorsque le téléviseur est dépend des conditions d'utilisation du téléviseur.

sammutettu active. L Kun TV ei sammutettu L Kun TV on television takakannessa. kaukosäätimestä ja mikään toiminto ei ole käytössä iquée sur l'étiquette consommation partie arrière du téléviseur. télécommande M Tietoja nimellisestä virrankulutuksesta on kyltissä M Tietoja nimellisestä virrankulutuksesta on kyltissä television takakannessa. M La consommation nominale est indiquée sur l'étiquette apposée sur la partie arrière du téléviseur. Svenska Svenska Svenska Svenska Norsk Norsk Norsk Norsk Suomi Suomi Suomi Suomi English - 19 - Nederlands Nederlands Nederlands Italiano Italiano Italiano Français Français Français TQB0E2387 TQB0E2387 TQB0E2387 A B E F K A B E F K L M A B E F K L M A B E F K L M A B E F K L M A B E F K L M A B E F K L M A B E F K Magyar Lietuvių k. Český Ελληνικά Türkçe Hrvatski Slovensky L M A B E F K L M A B E F K Portuguese Eesti L M L M A B E F K Dansk L M A B E F K Кыргызку English 20 English - - 20 - L M A B E F K Română L M A B E F K Latviešu valodā L M A B E F K Polski L M Gaminio kortelė C Modelio identifikatorius G Metinis energijos sunaudojimas Tiekėjas D Energijos efektyvumo klasė H Energijos sunaudojimas budėjimo režimu Matoma ekrano įstrižainė I Energijos sunaudojimas išjungus gaminį Energijos sunaudojimas įjungus gaminį J Ekrano skiriamoji geba XYZ kWh energijos sunaudojimas per metus nurodomas atsižvelgus į tai, kiek energijos sunaudojama televizoriui veikiant 4 valandas per dieną 365 dienas iš eilės.

Faktinį energijos sunaudojimą lems tai, kiek laiko bus naudojamas televizorius. išjungus televizorių nuotolinio valdymo įrenginiu, kai neveikia jokia funkcija Informaciją apie vardinį energijos suvartojimą žr. etiketėje ant televizoriaus galinio gaubto. Ficha de produto C Identificador de modelo G Consumo de energia anual Fornecedor D Classe de eficiência energética H Consumo, em termos de potência, em estado de vigília Diagonal visível do ecrã I Consumo, em termos de potência, em estado de desativação Consumo, em termos de potência, no estado activo J Resolução do ecrã Consumo de energia de XYZ kWh por ano, baseado no consumo, em termos de potência, do televisor a funcionar 4 horas por dia durante 365 dias. O consumo de energia real dependerá do modo como o televisor é utilizado.

Quando o televisor é desligado com o telecomando e quando não está activada qualquer função Para obter informações sobre o consumo de potência nominal, consulte a etiqueta na tampa traseira do televisor. Datablad C Modelidentifikation G Årligt energiförbruk Leverandør D Energieffektivitetsklasse H Effektorbruget i standbytilstand Synlig skærmdiagonal I Effektorbruget i slukket tilstand Effektorbruget i tændt tilstand J Skærmopløsning Energiforbrug: XYZ kWh om året, beregnet som fjernsynets effektorbrug, hvis det er tændt 4 timer om dagen i 365 dage. Det faktiske energiforbrug vil bero på, hvordan fjernsynet bruges. når fjernsynet er slukket med fjernbetjeningen og ingen funktioner er aktive For oplysninger om nominelt strømforbrug henvises til mærkaten på fjernsynets bagbeklædning. @@@@ @@@@ @@@@ când televizorul este oprit cu telecomanda și nu este activă nicio funcție Pentru informații privind consumul nominal de energie, consultați eticheta de pe capacul posterior al televizorului.



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Produkta speciālā zīme C Modeļa identifikators G Ikgadējais enerģijas patēriņš Piegādātājs D Energoefektivitātes klase H Gatavības režīma elektroenerģijas patēriņš Ekrāna redzamās daļas izmērs pa diagonāli I Izslēgtā režīma elektroenerģijas patēriņš Aktīvā režīma elektroenerģijas patēriņš J Ekrāna izšķirtspēja Enerģijas patēriņš XYZ kWh gadā, ņemot vērā televizora elektroenerģijas patēriņu, darbojoties 365 dienas, četras stundas dienā. Faktiskais enerģijas patēriņš būs atkarīgs no tā, kā televizors tiks izmantots. Kad televizors ir izslēgts ar tālvadības pulti un nedarbojas neviena funkcija. Nominālais strāvas patēriņš norādīts etiķetē televizora korpusa aizmugurē. @@@@Wyłączenie telewizora za pomocą pilota i brak aktywnych funkcji. @@@@Amikor a TV-t a távirányítóval kacsolják ki, és nincs aktív funkció További információért a névleges energiafogyasztással kapcsolatban olvassa el a TV hátulsó burkolatán található címkét. Informační list výrobku C Identifikační značka modelu G Roční spotřeba elektrické energie Dodavatel D Třída energetické účinnosti H Spotřeba elektrické energie v pohotovostním režimu Viditelná úhlopříčka obrazovky I Spotřeba elektrické energie ve vypnutém stavu Spotřeba elektrické energie v zapnutém stavu J Rozlišení obrazovky Spotřeba elektrické energie XYZ kWh za rok vycházející ze spotřeby elektrické energie televizního přijímače, který je v provozu 4 hodiny denně po dobu 365 dní. Skutečná spotřeba elektrické energie závisí na způsobu použití televizního přijímače. Když je televizor vypnutý dálkovým ovladačem a není aktivní žádná funkce. Informace o jmenovitém příkonu najdete na štítku na zadním krytu televizoru. Δελτίο προϊόντος C Αναγνωριστικό μοντέλου G Ετήσια κατανάλωση ενέργειας Προμηθευτής D Τάξη ενεργειακής απόδοσης H Κατανάλωση ισχύος σε κατάσταση αναμονής Ορατή διαγώνιος οθόνης I Κατανάλωση ισχύος σε κατάσταση λειτουργίας Κατανάλωση ισχύος σε κατάσταση λειτουργίας J Ανάλυση οθόνης Κατανάλωση ενέργειας XYZ kWh ανά έτος, με βάση την κατανάλωση ισχύος από την τηλεόραση για τετράωρη λειτουργία ανά ημέρα επί 365 ημέρες.

Η πραγματική κατανάλωση ενέργειας εξαρτάται από τον τρόπο χρήσης της συσκευής. όταν η τηλεόραση είναι απενεργοποιημένη από το τηλεχειριστήριο και δεν υπάρχουν ενεργές λειτουργίες Για τις πληροφορίες ονομαστικής κατανάλωσης ισχύος, ανατρέξτε στην ετικέτα στο πίσω κάλυμμα της τηλεόρασης. C Model No G Yıllık enerji tüketimi Ürün fişi Tedarikçi D Enerji verimlilik sınıfı H Beklemede güç tüketimi Görülebilir ekran köşegeni I Kapalı modda güç tüketimi Açık modda güç tüketimi J Ekran çözünürlüğü 365 gün boyunca günde 4 saat çalışan televizyonun tükettiği güç referans alınarak yıldı XYZ kWh enerji tüketimi. Güncel enerji tüketimi televizyonun nasıl kullanıldığına bağlı olacaktır. Televizyon uzaktan kumanda ile kapatıldığında ve aktif fonksiyon yokken Nominal güç tüketim bilgisi için televizyonun arka kapağındaki etikete bakın. Podatkovni list proizvoda C ID modela G Godišnji utrošak energije Dobavljač D Razred energetske učinkovitosti H Utrošak energije u pripravnosti Dijagonala vidljivog zaslona I Utrošak energije pri isključenosti Utrošak energije pri uključenosti J Različivost zaslona Utrošak energije iznosi XYZ kWh godišnje na temelju utroška energije televizora koji radi četiri sata dnevno 365 dana u godini.



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Stvarni utrošak energije ovisi o tome kako se upotrebljava televizor. kada se televizor isključi daljinskim upravljačem i nijedna funkcija nije aktivna Za informacije o nazivnoj snazi pogledajte naljepnicu na stražnjem pokrovu televizora. Opis výrobu C Identifikačný znak modelu G Ročná spotreba elektrickej energie Dodávateľ D Trieda energetickej efektívnosti H Spotreba elektrickej energie v pohotovostnom režime Uhlopriečka viditeľnej časti obrazovky I Spotreba elektrickej energie v režime vypnutia Spotreba elektrickej energie v režime zapnutia J Rozlíšenie obrazovky Spotreba energie XYZ kWh za rok na základe spotreby elektrickej energie televízora, ktorý je v činnosti 4 hodiny denne počas 365 dní. Skutočná spotreba energie závisí od toho, ako sa televízor používa.

ked' je televízor vypnutý diaľkovým ovládačom a nie je aktívna žiadna funkcia Údaje o menovitom príkone sú uvedené na štítku na zadnom kryte televízora. Tootekirjeldus C Mudelitähis G Aastane energiatarbimine Tarnija D Energiatõhususe klass H Ooteseisundi elektritarbimine Ekraani nähtava osa diagonaal I Väljalülitatud seisundi elektritarbimine Sisselülitatud seisundi elektritarbimine J Ekraani resolutsioon Energiatarbimine XYZ kWh aastas, eeldusel et televiisor töötab neli tundi päevas ja 365 päeva aastas. Tegelik energiatarbimine oleneb televiisori kasutusviisist, kui teler on kaugjuhtimispuldiga välja lülitatud ning ükski funktsioon ei tööta. Nimivõimsustarbe alase teabe leiate teleri tagakattel olevalt sildilt.



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