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Thomson 32HD3326

Thomson 32HD3326 32-inch LED TV Instruction Manual

Model: 32HD3326

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Thomson 32HD3326 32-inch LED TV. Please read it thoroughly before using the television and retain it for future reference. Proper installation, setup, and maintenance will ensure optimal performance and longevity of your device.



Image 1.1: Front view of the Thomson 32HD3326 TV.

2. SAFETY INFORMATION

Observe the following safety precautions to prevent damage and ensure safe operation:

- **Power Supply:** Connect the TV only to an AC power outlet with the correct voltage as indicated on the TV's rating label.
- **Ventilation:** Ensure adequate ventilation around the TV. Do not block ventilation openings. Maintain a minimum distance from walls and other objects.
- **Water and Moisture:** Do not expose the TV to rain or moisture. Do not place objects filled with liquids, such as vases, on the TV.
- **Heat Sources:** Keep the TV away from heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
- **Cleaning:** Unplug the TV from the wall outlet before cleaning. Use a soft, dry cloth. Do not use liquid cleaners or aerosol cleaners.
- **Servicing:** Do not attempt to service the TV yourself. Refer all servicing to qualified service personnel.

3. PACKAGE CONTENTS

Verify that all items are present in the packaging:

- Thomson 32HD3326 32-inch LED TV
- Remote Control (with 2 AA batteries)
- TV Stand Feet (2 pieces)
- Screws for Stand Assembly
- AV Adapter
- Quick Start Guide
- User Manual (this document)

4. SETUP

4.1. Stand Assembly

1. Carefully place the TV face-down on a soft, clean surface to prevent screen damage.
2. Align each stand foot with the corresponding slots on the bottom of the TV.
3. Secure each foot using the provided screws. Ensure they are tightened firmly.



Image 4.1: Attaching the TV stand feet.

4.2. Wall Mounting (Optional)

The TV supports VESA standard wall mounts (100x100 mm). Consult a professional for wall mounting to ensure safety and proper installation.

4.3. Connecting Devices

Connect your external devices to the TV's ports. Ensure the TV is unplugged before making any connections.

- **Power Cable:** Connect the power cable to the TV and then to a wall outlet.
- **Antenna/Satellite:** Connect your terrestrial antenna (DVB-T2), cable (DVB-C), or satellite dish (DVB-S2) to the respective input ports.
- **HDMI Devices:** Use HDMI cables to connect devices like Blu-ray players, game consoles, or set-top boxes to the HDMI ports.
- **USB Devices:** Insert USB drives for media playback into the USB 2.0 port.
- **Other Connections:** Utilize AV, SPDIF, or headphone jack as needed.





4.4. Initial Power On

After connecting all cables, plug the TV into the power outlet. Press the power button on the remote control or the TV. The TV will guide you through the initial setup process, including language selection and channel scanning.

5. OPERATING INSTRUCTIONS

5.1. Remote Control Functions

The remote control allows access to all TV functions. Insert the two AA batteries into the remote control, observing polarity.

- **Power Button:** Turns the TV on or off.
- **Volume +/-:** Adjusts the sound volume.
- **Channel +/-:** Changes TV channels.
- **Source Button:** Selects input sources (HDMI, TV, USB, AV).
- **Menu Button:** Accesses the main menu for settings.
- **Navigation Buttons:** Used to navigate through menus and options.
- **OK Button:** Confirms selections.

5.2. Basic TV Functions

- **Power On/Off:** Press the power button on the remote or TV.
- **Volume Adjustment:** Use the Volume +/- buttons.
- **Channel Selection:** Use the Channel +/- buttons or enter channel numbers directly.

5.3. Source Selection

To switch between different input sources (e.g., TV, HDMI 1, USB):

1. Press the **Source** button on the remote control.
2. Use the navigation buttons to select the desired input source.
3. Press **OK** to confirm.

5.4. Channel Tuning

If channels were not set up during initial installation, perform an auto-scan:

1. Press the **Menu** button on the remote.
2. Navigate to the 'Channel' or 'Installation' menu.
3. Select 'Auto Scan' or 'Auto Tuning'.
4. Choose your signal type (Antenna, Cable, or Satellite) and follow the on-screen prompts.

6. FEATURES AND CONNECTIVITY

The Thomson 32HD3326 TV offers a range of features for your entertainment needs:

- **HD Resolution:** Enjoy clear images with 1366 x 768 pixel resolution.

- **Triple Tuner:** Integrated DVB-T2 (terrestrial), DVB-C (cable), and DVB-S2 (satellite) tuners allow direct reception of digital channels without an external receiver.
- **HDMI Ports:** Multiple HDMI inputs for connecting various high-definition devices.
- **USB 2.0 Port:** Play media files (videos, images, music) from a USB storage device.
- **AV Input:** For connecting older devices with composite video and stereo audio outputs.
- **SPDIF Output:** Digital audio output for connecting to external sound systems.
- **Headphone Output:** 3.5 mm jack for private listening.
- **Common Interface (CI) Slot:** For conditional access modules (CAM) to decrypt encrypted channels.

7. MAINTENANCE

7.1. Cleaning

- **Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, slightly dampen the cloth with water or a specialized screen cleaner (do not spray directly onto the screen).
- **Casing:** Use a soft, dry cloth to clean the TV casing. Avoid abrasive cleaners or solvents.

7.2. Software Updates

Periodically check for available software updates through the TV's menu settings to ensure optimal performance and access to the latest features. Software and firmware updates are guaranteed until January 1, 2030.

8. TROUBLESHOOTING

If you encounter issues with your TV, refer to the following common problems and solutions:

- **No Power:**
 - Check if the power cable is securely connected to the TV and the wall outlet.
 - Ensure the wall outlet is functioning (test with another device).
 - Press the power button on the remote control or the TV.
- **No Picture, But Sound:**
 - Verify the correct input source is selected (e.g., HDMI 1, TV).
 - Check cable connections to external devices.
- **No Sound, But Picture:**
 - Increase the volume.
 - Check if the TV is muted.
 - Verify audio settings in the TV menu.
- **Remote Control Not Working:**
 - Replace the batteries.
 - Ensure there are no obstructions between the remote and the TV's IR sensor.
 - Point the remote directly at the TV.
- **Poor Picture Quality:**

- Check antenna or cable connections.
- Adjust picture settings (brightness, contrast, sharpness) in the TV menu.
- If using an external device, check its output resolution.

For further assistance, consult the full user manual or contact customer support.

9. SPECIFICATIONS

Feature	Specification
Brand	Thomson
Model	32HD3326
Display Size	32 Inches (80 cm diagonal)
Display Technology	LED
Resolution	720p HD Ready (1366 x 768 pixels)
Aspect Ratio	16:9
Refresh Rate	60 Hz
Audio Output Mode	Stereo Surround Sound (2.0 Channel)
Connectivity	HDMI (multiple), USB 2.0 (1), AV, SPDIF, Headphone (3.5mm), Antenna, Satellite, Common Interface
Tuners	DVB-T2, DVB-C, DVB-S2
Power Consumption (On mode SDR)	20.0 W
Power Consumption (Standby)	0.5 W
Power Consumption (Networked Standby)	2.0 W
Dimensions (W x D x H)	73.2 x 17.3 x 48.3 cm (with stand)
Weight	3.9 kg
VESA Mounting	100 x 100 mm

10. WARRANTY AND SUPPORT

Your Thomson 32HD3326 TV comes with a general guarantee of **2 years** from the date of purchase.

- **Minimum Guaranteed Availability of Software and Firmware Updates:** Until January 1, 2030.
- **Minimum Guaranteed Availability of Spare Parts:** Until January 1, 2029.
- **Minimum Guaranteed Product Support:** Until January 1, 2022.

For warranty claims or technical support, please refer to the contact information provided with your purchase documentation or visit the official Thomson support website.

11. ENVIRONMENTAL INFORMATION

This product is designed with environmental considerations. The Thomson 32HD3326 TV has an energy efficiency class of **D** (SDR).

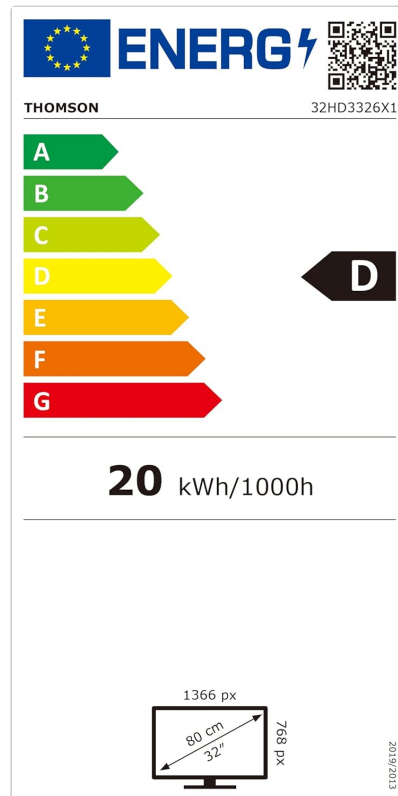


Image 11.1: Energy Label for Thomson 32HD3326.

For detailed product information regarding energy consumption and other environmental aspects, you can access the EPREL database:

[EPREL Product Information Sheet](#)

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Related Documents - 32HD3326

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Google TV



[Thomson Smart TV ar Google TV: Lietotāja rokasgrāmata](#)

Šī visaptverošā lietotāja rokasgrāmata sniedz būtisku informāciju jūsu jaunā Thomson Smart TV ar Google TV uzstādīšanai un lietošanai. Tā aptver visu, sākot no sākotnējās instalācijas un savienojumiem līdz funkciju, iestatījumu un problēmu novēršanas izpētei.

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Thomson Go Plus



[Thomson Go Plus Käyttöohje](#)

Tämä käyttöohje tarjoaa kattavat tiedot Thomson Go Plus -laitteen asentamisesta, käytöstä ja turvallisuusohjeista. Opi yhdistämään laitteesi, säätämään asetuksia ja käyttämään sen ominaisuuksia.

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Thomson Go Plus



[Thomson Go Plus Brugervejledning](#)

Denne brugervejledning giver detaljerede instruktioner til installation, betjening og fejlfinding af Thomson Go Plus smart-tv. Den indeholder sikkerhedsoplysninger, vejledning til opsætning af enheden, betjeningsknapper og forbindelser, samt tekniske specifikationer.



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Thomson Go Plus



[Thomson Go Plus Ръководство за потребителя](#)

Това ръководство предоставя подробни инструкции за инсталиране, настройка и използване на Thomson Go Plus, включително информация за безопасност, управление на устройството и отстраняване на неизправности.

	<p>Thomson Monitor: Important Product Information and Safety Guide</p> <p>Essential safety guidelines, usage instructions, and support resources for Thomson monitors. Learn how to safely operate and maintain your Thomson display.</p>
	<p>Thomson Bloom: Doona Stroller, Happy Cot & Maxi-Cosi Car Seat Baby Gear</p> <p>Explore the Thomson Bloom collection featuring the Doona Infant Car Seat Stroller, Happy Cot 4-in-1 Convertible Baby Cot, and Maxi-Cosi Spinel 360 Plus Car Seat. High-quality baby essentials from Thomson Medical.</p>

Documents - Thomson – 32HD3326

KISKER ÁRLISTA
2020. január 31-ig visszavonásig. Néha a készlet erejéig érvényes.

Típus	Drutó kódja	Ár megnevezés
Acer Aspire A315-34-R7GH		127 900 Ft
Acer Predator Helios PH317 Gaming Notebook + Háttálc		615 700 Ft
Alcatel 1X 2019 DS		39 820 Ft
Alcatel 2020K 4G		75 400 Ft
Alcatel 2X 2019 (DS) 4+64GB		78 257 Ft
Alcatel LinkhubHH7 V1H		50 800 Ft
Alcatel Linkhub 8K40V		16 971 Ft
Alcatel M900V		15 171 Ft
Apple iPad 10.2 32GB		272 800 Ft
Apple iPad 10.2 32GB WiFi		200 820 Ft
Apple iPad Air 10.5 64GB		351 020 Ft
Apple iPhone 11 64GB		425 220 Ft
Apple iPhone 11 Pro 256GB		676 957 Ft
Apple iPhone 11 Pro 64GB		481 080 Ft
Apple iPhone 11 Pro Max 64GB		646 480 Ft
Apple iPhone 7 32 GB		219 380 Ft
Apple iPhone 8 64GB		273 214 Ft
Apple iPhone 8 Plus 64GB		335 020 Ft
Apple iPhone XR 64GB		363 620 Ft
Apple iPhone XS 64GB		394 820 Ft
Apple MacBook Air 13 2019		464 800 Ft
Apple MacBook Pro 13 2019		551 110 Ft
Apple TV 4K 32GB		63 980 Ft
ASUS ROG Zephyrus G14 15.6" 120Hz		599 970 Ft
ASUS TUF Gaming P5509DU		408 770 Ft
ASUS VivoBook 15 15.6" FHD (120Hz)		317 910 Ft
Asus TUF Gaming M3300		136 950 Ft
CAT 830		30 800 Ft
CAT 91 5G		386 971 Ft
Daikin EMBA222-weak		10 971 Ft
Doro 1270 5G		14 457 Ft
Honor 10 Lite DS 64GB		78 257 Ft

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13 KISKER RLISTA 2020. janur 31-tl visszavonásig, illetve a készlet erejéig rvnyes Tpus Acer Aspire A3 ... F9005 TV Sony KD55XG8196 TV Sony KD65XG8196 TV TCL 32ES560 TV TCL 40ES560 TV TCL 50DP600 TV Thomson **32HD3326** TV Thomson 43UD6326 WiFi Extra DUO D-Link WiFi Extra TRIO D-Link Xbox One S 1TB All-Dig... lang:de score:15 filesize: 83.44 K page_count: 5 document date: 2020-01-29

令和2年度経済産業省委託事業

令和2年度我が国におけるデータ駆動型社会に係る基盤整備（家電リサイクル制度等の高度化に向けた調査）報告書

2021年2月26日

MRI 株式会社 三菱総合研究所
三菱総合研究所

[Report on the Advancement of Japan's Data-Driven Society: Enhancing the Home Appliance Recycling System](#)

This report analyzes the current state and trends of the home appliance recycling system in Japan, focusing on the four major appliance categories (air conditioners, televisions, refrigerators, and washing machines). It examines market dynamics, technological changes in appliances, and international recycling practices to propose improvements for a more advanced and sustainable data-driven society.

lang:i-klngon score:7 filesize: 7.08 M page_count: 143 document date: 2021-02-17