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TuTu TUB32HN1N

TuTu TUB32HN1N 32-inch HD Ready TV Instruction Manual

Model: TUB32HN1N

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your TuTu TUB32HN1N 32-inch HD Ready TV. Please read it thoroughly before using the television and retain it for future reference.



Front view of the TuTu TUB32HN1N 32-inch HD Ready TV, highlighting its borderless design and key features like HD Ready, Dolby Audio, USB, HDMI, Hotel Mode, CI+, and DVB-S2/T2/C tuners.

2. SAFETY INFORMATION

Always follow basic safety precautions when using this television to reduce the risk of fire, electric shock, and injury.

- Do not expose the TV to rain or moisture.
- Do not open the cabinet; refer all servicing to qualified personnel.
- Ensure proper ventilation around the TV.
- Unplug the TV during lightning storms or when unused for long periods.
- Keep the TV away from direct sunlight and heat sources.

3. PACKAGE CONTENTS

Verify that all items are present in the box:

- 1x TuTu TUB32HN1N 32-inch HD Ready TV
- 1x User Manual
- 1x Remote Control
- 1x TV Stand (base)

Note: 2x AA batteries for the remote control are not included.

4. PRODUCT OVERVIEW

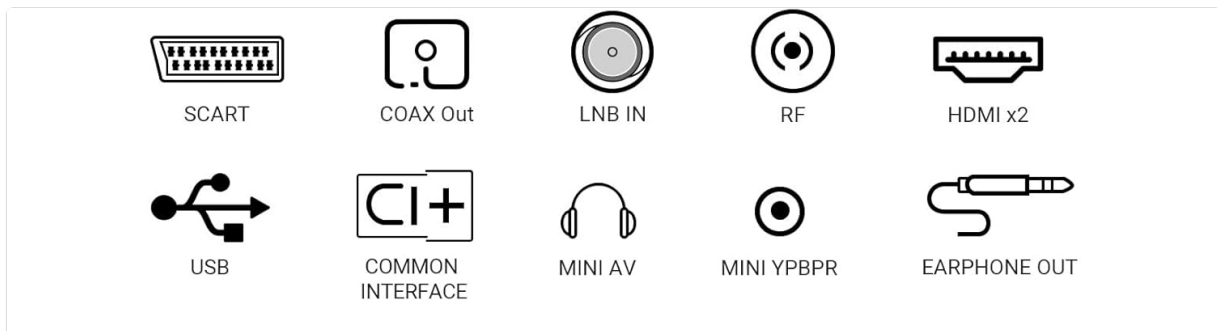
4.1. Dimensions

VESA 100 x 100



Technical drawing displaying the dimensions of the 32-inch TV, including screen width (71.5cm), height with stand (47.4cm), height without stand (42.4cm), and stand depth (17cm). VESA 100x100 compatibility is also indicated.

4.2. Connection Ports



Detailed view of the TV's input/output ports, including SCART, Coaxial Out, LNB In, RF (Antenna), 2x HDMI, USB, CI+ Common Interface, Mini AV, Mini YPbPr, and Earphone Out.

The TV features a variety of ports for connecting external devices:

- **HDMI (x2):** For connecting high-definition devices like Blu-ray players, game consoles, or external streaming devices.
- **USB 2.0 (x1):** For media playback and recording from USB storage devices.
- **CI/CI+ Slot (x1):** For inserting a Common Interface module to access encrypted digital channels.
- **RF (Antenna):** For connecting a terrestrial or cable antenna.
- **LNB In:** For connecting a satellite dish.
- **SCART:** For connecting older analog devices.
- **Coaxial Out:** For digital audio output.
- **Mini AV / Mini YPbPr:** For analog video and audio input (adapters may be required).
- **Earphone Out:** For connecting headphones.

5. SETUP

5.1. Stand Assembly

To assemble the TV stand:

1. Carefully place the TV face down on a soft, flat surface to prevent screen damage.
2. Align the stand with the mounting holes on the bottom of the TV.
3. Secure the stand using the provided screws.

5.2. Wall Mounting

The TV supports VESA 100x100 wall mounts. Wall mount brackets are sold separately. Follow the instructions provided with your wall mount kit for proper installation.

5.3. Connecting Peripherals

Connect your antenna, satellite dish, or cable to the appropriate RF or LNB IN port. Use HDMI cables for high-definition devices. Insert USB drives into the USB port for media access.



Illustration of the TV's triple tuner capabilities, showing connections for DVB-S/S2 (satellite), DVB-C (cable), and DVB-T/T2 (terrestrial) reception.

5.4. First-Time Power On & Channel Scan

After connecting the power cable and antenna/satellite, press the power button on the remote control or TV. The TV will guide you through the initial setup, including language selection and automatic channel scanning for DVB-T/T2, DVB-C, and DVB-S/S2 signals.

6. OPERATING INSTRUCTIONS

6.1. Remote Control Functions

Refer to the remote control diagram in your printed manual for specific button layouts. Common functions include Power, Volume Up/Down, Channel Up/Down, Input Source, Menu, and Navigation buttons.

6.2. Input Source Selection

Press the 'Source' button on your remote to switch between connected devices (e.g., HDMI 1, HDMI 2, USB, DVB-T, DVB-S).

6.3. USB Media Playback and Recording

Insert a USB storage device into the USB port. The TV's media player will allow you to browse and play video, image, and music files. The TV also supports recording digital broadcasts to a connected USB device.



Image demonstrating the USB media player and recorder function, allowing playback of video, images, and music from a USB drive or external hard disk. The 'REC' indicator shows recording capability.

6.4. CI/CI+ Module Installation

To access encrypted channels, insert your CI/CI+ module (with smart card) into the CI slot on the side or rear of the TV. Ensure the module is inserted correctly according to its instructions.

6.5. Hotel Mode Configuration

The Hotel Mode feature allows for customized settings ideal for hospitality environments. This includes limiting volume range, creating custom channel lists, locking sources, and batch processing TV settings via USB.



Screenshot of the Hotel Mode menu, illustrating features such as limited volume range, custom channel list creation, source locking, and batch processing of TV settings via USB.

7. MAINTENANCE

To maintain your TV in optimal condition:

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, use a screen cleaner specifically designed for TVs, applied to the cloth, not directly to the screen.
- **Cleaning the Cabinet:** Use a soft, dry cloth to wipe the TV cabinet. Do not use abrasive cleaners or solvents.
- **Ventilation:** Ensure the ventilation openings on the back of the TV are not blocked to prevent overheating.

8. TROUBLESHOOTING

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

Problem	Possible Solution
No power	Check if the power cord is securely plugged into the TV and the wall outlet. Try a different outlet.
No picture, but sound is present	Ensure the correct input source is selected. Check cable connections to external devices.
No sound, but picture is present	Check the volume level and mute status. Verify audio cable connections.
Cannot find channels	Ensure the antenna/satellite cable is properly connected. Perform an automatic channel scan again. Check antenna signal strength.
Remote control not working	Replace the batteries. Ensure there are no obstructions between the remote and the TV's IR sensor.

9. SPECIFICATIONS

Here are the technical specifications for the TuTu TUB32HN1N TV:

Feature	Specification
Brand	TuTu
Model	TUB32HN1N
Screen Size	32 Inches (80 cm)
Display Technology	LED (Direct LED Display)
Resolution	HD Ready (1366x768p)
Aspect Ratio	16:9
Refresh Rate	60 Hz
Tuner Technology	DVB-T/T2 (Terrestrial), DVB-C (Cable), DVB-S/S2 (Satellite)
HDMI Ports	2
USB Ports	1 (USB 2.0)
CI/CI+ Slot	1
Audio Output Mode	Stereo (Dolby Digital)
Power Consumption (SDR)	27.0 W
Energy Efficiency Class	F
Product Dimensions (with stand)	79.6 x 12.8 x 50.5 cm
Weight	5.04 kg
VESA Compatibility	100 x 100 mm



ENERG

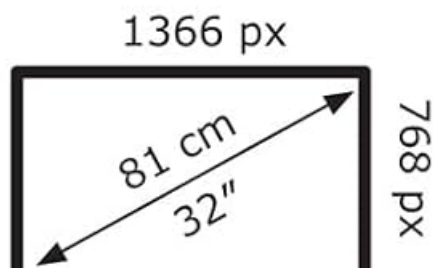


TuTu

TUB32HN1N



27 kWh/1000h



The EU energy label for the TuTu TUB32HN1N TV, showing an energy efficiency class of F and energy consumption of 27 kWh/1000h.

Scheda informativa del prodotto

REGOLAMENTO DELEGATO (UE) 2019/2013 DELLA COMMISSIONE per quanto riguarda l'etichettatura energetica dei display elettronici

	Parametro	Parametro o valore e precisione	Unità		
1.	Nome o marchio del fornitore.	TuTu			
	Indirizzo del fornitore.	INNO Service, Jan Hilgersweg 14, 5657 ES Eindhoven, NL			
2.	Identificativo del modello	TUB32HN1N			
3.	Classe di efficienza energetica per la gamma dinamica standard (SDR)	F			
4.	Potenza assorbita in modo acceso in SDR	27,0	W		
5.	Classe di efficienza energetica per la gamma dinamica ampia (HDR)	n.a.			
6.	Potenza assorbita in modo acceso in HDR, se pertinente	n.a.	W		
7.	Potenza assorbita in modo spento, se applicabile	0,5	W		
8.	Potenza assorbita in modo stand-by, se applicabile	0,5	W		
9.	Potenza assorbita in modo stand-by in rete, se applicabile	0,5	W		
10.	Tipo di display elettronico	Televisore			
11.	Rapporto dimensioni	16	:	9	
12.	Risoluzione dello schermo	1 366	x	768	pixels
13.	Diagonale dello schermo	81,0		cm	
14.	Diagonale dello schermo	32		pollici	
15.	Superficie visibile dello schermo	27,3		dm ²	
16.	Tecnologia del pannello	LED LCD			
17.	Controllo automatico della luminosità (ABC) disponibile	No			
18.	Sensore di riconoscimento vocale disponibile	No			
19.	Sensore di rilevamento di presenza disponibile	No			
20.	Tasso di frequenza di aggiornamento dell'immagine (predefinito)	60		Hz	
21.	Disponibilità minima garantita degli aggiornamenti di software e firmware (dalla data di fine immissione sul mercato)	2		Anni	
22.	Disponibilità minima garantita dei pezzi di ricambio (dalla data di fine immissione sul mercato)	7		Anni	
23.	Assistenza tecnica minima garantita per il prodotto	3		Anni	
	Quantità minima della garanzia gratuita offerta dal	1		Anni	

	Durata minima della garanzia generale offerta dal fornitore		1	Anni
24.	Tipo di alimentatore		Interno	
25.	Alimentatore esterno (non standardizzato e incluso nell'imballaggio del prodotto)			
	<i>i</i>	-		
	<i>ii</i>	Tensione d'ingresso	-	V
	<i>iii</i>	Tensione di uscita	-	V
26.	Alimentatore esterno standardizzato (o alimentatore esterno adatto se non incluso nell'imballaggio del prodotto)			
	<i>i</i>	-		
	<i>ii</i>	Tensione di uscita necessaria	-	V
	<i>iii</i>	Intensità di corrente necessaria (minima)	-	A
	<i>iv</i>	Frequenza di corrente necessaria	-	Hz

A detailed product information sheet (PRODUCT INFORMATION SHEET) providing technical parameters and compliance details for the TuTu TUB32HN1N TV. For more details, visit the official EPREL database:

<https://eprel.ec.europa.eu/qr/1589506>

10. WARRANTY AND SUPPORT

TuTu offers a two-year warranty policy for this product. For warranty claims, technical support, or any inquiries, please refer to the contact information provided in your purchase documentation or visit the official TuTu website.