TOSHIBA

QA5D Series

70QA5D63DA

EAN: 4024862129910





androidty A T R U QLED

























androidtv

questions on the big screen with Android TV and Google Voice Assistant. Plus, with Chromecast builtin, simply cast movie, shows and photos from all your family's devices.



viewing whatever you're watching.



Explore thousands of movies, shows, TRU Picture Technology provides Enhances the contrast of an image by Predicts the frame in between the games and get answers to your smooth, upscaled and more detailed optimising the darker and brighter frames to create smoother viewing in regions to create a more realistic fast-paced scenes. Perfect for sport



and movies.



Automatically up-scales non 4K Bringing you more ways to access Guarantees favourite movies and TV shows in the highest resolution.



or "HLG". This compatibility with HLG future-proofs our models, so that one day you will be able to watch HDR over the air broadcasts.



consumer content so you can experience your HDR content, our TVs not only support opportunity to enjoy this TV on all you can enter the world of tivùsat for the standard HDR video format, platforms: digital terrestrial / satellite free with over 150 national and HDR10, but also Hybrid Log Gamma and internet according to the latest international channels: 56 in HD, 7 in technology standards. Allows access UHD and interactive services from the to the new DVB-T2 without additional most important Italian broadcasters. decoders; to tivùsat free satellite No subscription required, only insert platform (a tivùsat certified smart card tivùsat certified CAM and activate the needed); to TV on demand services, smartcard. You will see more, better, contents of the la...



the With tivùsat 4K Ultra HD certified TV hassle-fr...

70QA5D63DA

VIDEO

Wide Color Gamut HDR

User, Standard, Vivid, Sport, Movie, Game Picture Modes

Dolby Vision HDR Yes TRU Flow Yes TRU Resolution Yes TRU Micro Dimming Yes MEMC Yes **UHD** Upscaler Yes

TUNER / BROADCASTING

HEVC (H.265) Decoder Yes

Tuner Type HD DVB-T2/C/S2 UHD from Satellite

Dual Tuner No Electronic Program Guide (EPG) Yes Auto Search Yes Program Storage Capacity (Analog) 200 Program Storage Capacity (Digital S/S2) 10000 Program Storage Capacity (Digital T/T2/C) 800

CONNECTIONS

Yes НDМI™ 3 HDMI USB 2 USB Component (YPbPr) in No Composite Video/Audio in No Scart No Ethernet Yes Digital Audio Output Optic Headphone Out Yes Antenna Input Yes VGA (PC in - D-Sub15) No

SMART TV FEATURES

HBBTV ver 2.0.2 Yes Audio-Video Sharing (AVS) No Smart Portal Android TV Web Browser No Netflix Yes YouTube™ Yes Bluetooth Yes Screen Mirroring Nο Prime Video Yes

Google Assistant Google Assistant

Amazon Alexa No Netflix 4K Yes Youtube 4K Yes

MECHANICAL

Boxed dimensions (mm) 1705 X 195 X 1060 Dimensions with stand (mm) 1575 x 290 x 913 1575 x 72 x 881 Dimensions without Stand (mm) Gross Weight (kg) 35,5 Net Weight (kg) 24

VESA (Wall mount) WxH 400mm x 200mm

POWER / ENERGY

Stand-By Energy Consumption (Average) <0.5W Working Voltage - Frequency 220-240V AC 12V TV (Mobile TV) No Energy Class F Energy Consumption (kWh / 1000h) 114 HDR Energy Class G HDR Energy Consumption 194

HIGHLIGHTS

Meet the new Toshiba QLED UHD TV. You can enjoy high lifelike picture quality and experience longer TV lifetime while maximizing the performance. QLED TV creates more saturated and accurate colors.

DISPLAY

Screen Size (inch / cm) 65" / 164cm

Panel Type Direct Back Light (DLED) Ultra HD (3840 x 2160) Resolution

Brightness 350

SOUND

Dolby Audio™ Yes 2x12W Audio Output Power (RMS) Speaker Type Down Firing Internal Subwoofer

Sound Modes Smart, Movie, Music, News

DTS Yes Equalizer 5 band Onkyo Yes Ger (D) + Nicam Stereo Yes

ACCESSORIES

Remote Control

Remote Control Battery (AAA) x 2 Alkaline

Quick Start Guide Yes Small Remote Control No

FEATURES

HDMITM ARC eARC Through HDMI2 USB Recording (PVR Ready) No Channel List USB Cloning No Teletext Yes HDMI™ CEC Yes Basic Hotel Mode No Media Player Yes MHL via HDMI™ (Mobile HD Link) No Child Lock No NTSC Playback No