# **TOSHIBA**

# **XL9C Series**

65XL9C63DG

EAN: 4024862126858







VISION-ATMOS











spectacularly bright, colour displays, dynamic on-screen contrasts and unprecedented image detail in even the darkest scenes.

## **■■ Dolby** Vision

around the world, Dolby Vision uses level for every TV frame.

## **Dolby** Atmos

Taking you deeper into the on-screen Immerse yourself in the on-screen A TV with down firing stereo speakers. Working in collaboration with Onkyo, a action, this OLED HDR Series offers action with one of our Toshiba Dolby using Dolby Atmos audio processing global force in audio, Toshiba is Vision compatible TVs. The preferred will provide breathtaking sound that bringing TV to life with enhanced HDR video format of movie makers has impressive clarity, richness, detail, and depth. A consumer can experience speakers and speaker boxes, the TVs dynamic metadata to read and Dolby Atmos in the cinema and get that ensure clearer audio for both on-screen calculate exactly the right brightness same Dolby Atmos experience in the dialogue and music. Tuned by Onkyo home like no other sound solution.

#### POWERED BY ONKYO

sound quality. Featuring built-in Onkyo engineers, the speakers are designed to ensure life-like, precise sound that can be heard...



smooth, upscaled and more detailed viewing whatever you're watching.



TRU Picture Technology provides Awarded the 4K HDR Ultra HD logo, all Talk to Alexa via an Amazon Echo or Discover the Netflix® button on your content in all its glory.



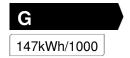
our 4K HDR TVs have been proven to Echo Dot and control your Toshiba remote control to jump from one deliver and faithfully display 4K HDR Smart TV with nothing but the sound of adventure to another. your voice.

# NETFLIX

#### 65XL9C63DG









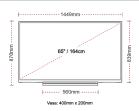
#### **HIGHLIGHTS**

Perfect Depth, Ultimate Color, Pure Black. Flawless gaming experience combined with excellent picture quality and powerful Onkyo sound.

- Synchronized graphics
- 4K gaming up to 8x faster response time

#### CONNECTIONS

#### SIZE





#### DISPLAY

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

 Panel Type
 Direct Back Light (DLED)

 Resolution
 Ultra HD (3840 x 2160)

 Brightness
 500

#### SOUND

 Dolby Audio™
 Yes

 Audio Output Power (RMS)
 2x12W

 Speaker Type
 Down Firing

 Internal Subwoofer
 Yes

 Sound Modes
 Music, Movi

ound Modes Music, Movie, Speech, Classic, Flat, User

 DTS
 Yes

 Equalizer
 5 band

 Onkyo
 Yes

 Ger (D) + Nicam Stereo
 Yes

#### **ACCESSORIES**

Remote Control Yes

Remote Control Battery (AAA) x 2 Alkaline Quick Start Guide Yes

Quick Start Guide Yes
Small Remote Control No

#### VIDEO

Wide Color Gamut Yes HDR Yes 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
 Yes

 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

CI+ Yes HDMI™ з нрмі USB 2 USB Component (YPbPr) in Nο Composite Video/Audio in Nο 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) Yes Smart Portal Yes Web Browser Yes Netflix Yes YouTube™ Yes Bluetooth Yes Screen Mirroring Yes Prime Video Yes

Google Assistant Works with Google Assistant

 Amazon Alexa
 Alexa

 Netflix 4K
 Yes

 Youtube 4K
 Yes

#### MECHANICAL

 Boxed dimensions (mm)
 1715 x 255 x 1066

 Dimensions with stand (mm)
 1449 x 281 x 870

 Dimensions without Stand (mm)
 1449 x 49 x 839

 Gross Weight (kg)
 45,5

 Net Weight (kg)
 35

VESA (Wall mount) WxH 400mm x 200mm

#### POWER / ENERGY

 Stand-By Energy Consumption (Average)
 <0.5W</td>

 Working Voltage - Frequency
 220-240V AC

 12V TV (Mobile TV)
 No

 Energy Class
 G

 Energy Consumption (kWh / 1000h)
 147

HDR Energy Consumption (kWH7 1000H) 147
HDR Energy Class G
HDR Energy Consumption 191