TOSHIBA

U67 Series

65U6763DG

EAN: 5055862312810









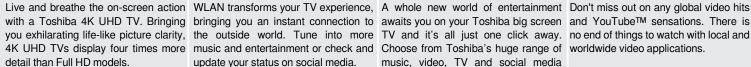














update your status on social media.



music, video, TV and social media apps. With Netflix ? and YouTube™, you will find plenty of 4K content. And, with Opera TV, you can discover even more entertainment variety.







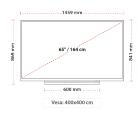


HIGHLIGHTS

- Ultra HD (4K)
- 4x HDMI™, 3x USB, 1x Scart
- () Toshiba Smart Portal
- USB Recording

CONNECTIONS

SIZE





DISPLAY

 Screen Size (inch / cm)
 65" / 165cm

 Panel Type
 D-LED

Resolution UHD (3840 x 2160)

SOUND

Dolby Audio™ Dolby (2) Digital Plus (DD+)
Audio Output Power (RMS) 2x12W

Speaker Type Speaker Box Internal Subwoofer Yes

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

DTS DTSTM HD + DTSTM TruSurround

Equalizer 5 Band

ACCESSORIES

Remote Control Yes
Remote Control Battery Yes
Quick Start Guide Yes
Small Remote Control No

VIDEO

Wide Color Gamut No HDR No

Picture Modes Dynamic, Game, Sports, Cinema, Natural, User

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™ 4x HDMI™ 2.0 USB 1x USB3.0 + 2x USB2.0

Component (YPbPr) in Yes

Composite Video/Audio in via Back YPbPr

 Scart
 1

 Ethernet
 Yes

 Headphone Out
 Yes

 Antenna Input
 Yes

 VGA (PC in - D-Sub15)
 Yes

SMART TV FEATURES

HBBTV ver 2.0.2 Yes Audio-Video Sharing (AVS) Yes Smart Portal Toshiba Toshiba TV Smart Center No Web Browser Yes Netflix Yes YouTube™ Yes Bluetooth Yes Screen Mirroring Miracast

MECHANICAL

 Boxed dimensions (mm)
 1620 X 190 X 1006

 Dimensions with stand (mm)
 255 x 1459 x 869

 Dimensions without Stand (mm)
 72 x 1459 x 841

 Gross Weight (kg)
 37,5

 Net Weight (kg)
 30,5

 VESA (Wall mount) WxH
 400 x 400

POWER / ENERGY

Energy Class (ErP Rank) A+
Stand-By Energy Consumption (Average) 0,5W
SDR on mode energy consumption (kWh / 1000h) 118W

Working Voltage - Frequency 220-240VAC 50Hz

Luminance % 72%