TOSHIBA



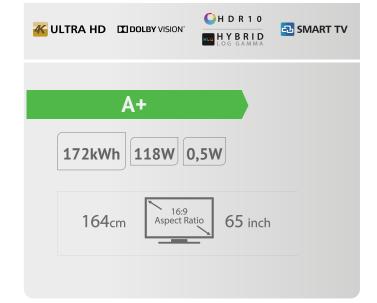


65U5863DG

UHD TV Series

U58 SERIES | **EAN:** 5055862319765

- Ultra HD (4K)
- Dolby Vision HDR
- O HDR10
- O HLG (Hybrid Log Gamma)



TOSHIBA

65U5863DG

Key Features



Ultra HD: Live and breathe the on-screen action with a Toshiba 4K UHD TV. Bringing you exhilarating life-like picture clarity, 4K UHD TVs display four times more detail than Full HD models.

DOLBY VISION*

Dolby Vision HDR: Immerse yourself in the onscreen action with one of our Toshiba Dolby Vision compatible TVs. The preferred HDR video format of movie makers around the world, Dolby Vision uses dynamic metadata to read and calculate exactly the right brightness level for every TV frame.



HDR10 & HLG (Hybrid Log Gamma): Bringing you more ways to access HDR content, our TVs not only support the standard HDR video format, HDR10, but also Hybrid Log Gamma 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.



Toshiba Smart Portal: A whole new world of entertainment awaits you on your Toshiba big screen TV and it's all just one click away. Choose from Toshiba's huge range of 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.

Features













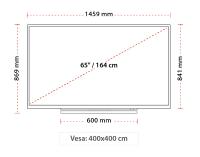




Connection Ports



Size Info





DISPLAY

Screen Size (inch / cm) 65" / 165cm Resolution UHD (3840 x 2160) D-LED Panel Type 350 Brightness

VIDEO

Wide Color Gamut

HDR10, HLG, Dolby Vision HDR

Dolby Vision HDR Yes MEMC No UHD Upscaler

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

SOUND

Audio Output Power (RMS) 2x12W Dolby Audio™

DTS™ HD + DTS™ TruSurround DTS™ Decoder

Internal Subwoofer No

Speaker Type Downfiring Speaker Box

Equalizer 5 Band Ger (D) + Nicam Stereo

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

POWER / ENERGY

Energy Class (ErP Rank) A+ Stand-By Energy Consumption (Average) 0,5W Energy Consumption (Watt) (Average) 118W Annual Energy Consumption (Average) 172kWh Working Voltage - Frequency 220-240VAC 50Hz Luminance % 72% Lead (mg) 0 Mercury (mg) 0 12V TV (Mobile TV) No

MAIN FEATURES

Smart TV Yes Processor Type Dual Core Total Picture Quality 1700

TUNER / BROADCASTING

Tuner Type HD DVB-T2/C/S2 Dual Tuner Nο UHD from Satellite Yes HEVC (H.265) Decoder Yes Hybrid Log Gamma (HLG) Yes Electronic Program Guide (EPG) Yes Auto Search Yes Program Storage Capacity (Analog) 200 10000 Program Storage Capacity (Digital S/S2) Program Storage Capacity (Digital T/T2/C) 800

SMART TV FEATURES

Toshiba Smart Portal	Yes
HBB TV ver 1.5	Yes
Web Browser	Yes
Netflix [®]	Yes
Netflix [®] 4K	Yes
YouTube™	Yes
YouTube™ 4K	Yes
Internal WLAN	Yes
Bluetooth®	NO
FollowMe TV	Yes
Audio-Video Sharing (AVS)	Yes
Screen Mirroring (Miracast)	Yes
Smart Guide Application	Yes
Smart Remote Application	Yes

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 Net Weight (kg) 30 VESA (Wall mount) WxH 400 x 400 Container info (Pile-20ft / 40ft / 40ftHQ / Truck) 88/188/188/192 Container info (Palletized-20ft / 40ft / 40ftHQ / Truck) 72/168/168/192

CONNECTIONS

Antenna Input Yes HDMI™ 3x HDMI™ 2.0 USB 2x USB2.0 Scart No VGA (PC in - D-Sub15) Yes Yes Component (YPbPr) in via VGA Composite Video/Audio in Yes Digital Audio Output Optic Ethernet Yes Headphone Out Yes

FEATURES

Media Player Yes USB Recording (PVR Ready)

Video:.mpg, .mpeg, .dat, .vob, .mkv, .mp4, .mov, USB Supported Files .flv, .3gp, .avi; Audio: .mp3, .wma, .wav; Picture: .jpg, .jpeg, .bmp, .png

Channel List USB Cloning

HDMI™ ARC Through HDMI™2

HDMI™ CEC Yes MHL via HDMI™ No (Mobile HD Link) Teletext Yes Child Lock Yes NTSC Playback Yes Basic Hotel Mode Yes

> "Toshiba" is a registered trademark of Toshiba Corporation and its used by Vestel or its subsidiary for products described here in under license from Toshiba Visual Solutions Corporation. All other product and brand names are trademarks or registered trademarks of their respective companies. Design, features and specications are subject to change without notice. Non-metric weights and measurements are approximate. Screen images are

> > simulated.