# TOSHIBA



# 50UV3F63DA





## DISPLAY

Screen Size (inch / cm) Panel Type Resolution Brightness 50" / 126cm Direct Back Light (DLED) Ultra HD (3840 x 2160) 350

#### SOUND

DTS

Equalizer

Onkyo

Dolby Audio<sup>TM</sup> Audio Output Power (RMS) Speaker Type Internal Subwoofer Sound Modes

Down Firing No Music, Movie, Speech, Classic, Flat, User No 5 band Yes Yes

Yes

Yes

No

Yes

No

Yes

No

(AAA) x 2 Alkaline

Yes

2x10W

#### ACCESSORIES

Ger (D) + Nicam Stereo

Remote Control Remote Control Battery Quick Start Guide Small Remote Control

## FEATURES

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

Passive- Basic Hotel Mode

VIDEO

Wide Color Gamut	No
Wide Color Garrier	INU
HDR	Yes
Dolby Vision HDR	Yes
TRU Flow	Yes
TRU Resolution	Yes
TRU Micro Dimming	No
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)	1000

## CONNECTIONS

Cl+	Yes
HDMI™	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
Smart Portal	VIDAA
Web Browser	Yes
Netflix	Yes
YouTube™	Yes
Bluetooth	Yes
Screen Mirroring	Yes
Prime Video	Yes
Google Assistant	No
Amazon Alexa	Works With Alexa
Netflix 4K	Yes
Youtube 4K	Yes
Internal WLAN	Internal

#### MECHANICAL

1215 X 165 X 780
1120 x 235 x 703
1120 x 87 x 648
14,90 kg
11,10 kg
200mm x 200mm

#### POWER / ENERGY

Stand-By Energy Consumption (Average)	<0.5W
Working Voltage - Frequency	220-240V AC
12V TV (Mobile TV)	No
Energy Class	E
Energy Consumption (kWh / 1000h)	54
HDR Energy Class	G
HDR Energy Consumption	104