# **TOSHIBA**

W/LV35 Series

32LV3563DT

EAN: 8698902004343









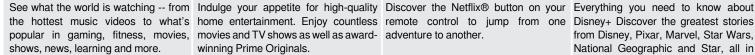














winning Prime Originals.

# **NETFLIX**



from Disney, Pixar, Marvel, Star Wars, National Geographic and Star, all in one place. Read on to discover even more reasons to love Disney+



With a 1080p screen resolution, you product easy to use! can enjoy pinpoint sharp clarity as well as incredible image detail and vibrancy of colour.



Discover picture perfect on-screen VIDAA brings the best global and local imagery with a Toshiba Full HD TV. content to our users while keeping the



### 32LV3563DT

### VIDEO

Wide Color Gamut

HDR Ye

Picture Modes Natural , Cinema , Sports , Dynamic

 Dolby Vision HDR
 No

 TRU Flow
 No

 TRU Resolution
 Yes

 TRU Micro Dimming
 No

 MEMC
 No

 UHD Upscaler
 No

### TUNER / BROADCASTING

HEVC (H.265) Decoder Yes

Tuner Type HD DVB-T2/C/S2

 UHD from Satellite
 No

 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 НОМІ™ 2 HDMI USB 1 USB Component (YPbPr) in No Composite Video/Audio in Yes Scart No Ethernet Yes Digital Audio Output Coaxial 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 VIDAA Web Browser Yes Netflix Yes YouTube™ Yes Bluetooth No Screen Mirroring Yes Prime Video Yes Google Assistant No

Amazon Alexa Works with Alexa

Netflix 4K No Youtube 4K No

#### MECHANICAL

 Boxed dimensions (mm)
 799 X 135 X 527

 Dimensions with stand (mm)
 728 x 187x 476

 Dimensions without Stand (mm)
 728 x 76 x 431

 Gross Weight (kg)
 5,9

 Net Weight (kg)
 4,4

 VESA (Wall mount) WxH
 75mm x 75mm

## POWER / ENERGY

Stand-By Energy Consumption (Average)

Working Voltage - Frequency

12V TV (Mobile TV)

Energy Class

Energy Consumption (kWh / 1000h)

26

HDR Energy Class

G

HDR Energy Consumption

45