TOSHIBA

UA20 Series

55UA2063DG

EAN: 5055862330593





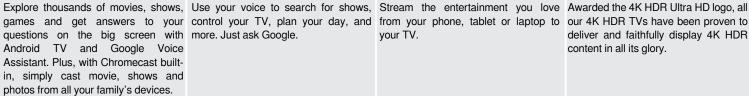








androidtv







your TV.



deliver and faithfully display 4K HDR content in all its glory.







82kWh/1000



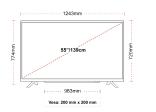
HIGHLIGHTS

- Android TV
- Ogoogle Assistant
- Ohromecast Built in
- ♦ 4K UHD HDR
- Dolby Vision HDR
- O Google Play Store

CONNECTIONS



SIZE





DISPLAY

Screen Size (inch / cm) 55" / 139cm
Panel Type DLED

Resolution Ultra HD (3840 x 2160)

Brightness 3

SOUND

 Dolby Audio™
 Yes

 Audio Output Power (RMS)
 2x10W

 Speaker Type
 Down Firing

 Internal Subwoofer
 No

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

DTS Yes
Equalizer 5 band
Onkyo No

ACCESSORIES

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

VIDEO

 Wide Color Gamut
 No

 HDR
 Yes

 Dolby Vision HDR
 Yes

 TRU Flow
 No

 TRU Resolution
 Yes

 TRU Micro Dimming
 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+1000

CONNECTIONS

CI+ Yes НОМІ™ 4 HDMI USB 2 USB Component (YPbPr) in via VGA Composite Video/Audio in Yes Scart Nο 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) No Smart Portal Android TV Toshiba TV Smart Center No Web Browser No Netflix Yes YouTube™ Yes Bluetooth Yes Screen Mirroring Chromecast Prime Video Yes Google Assistant Google Assistant

Amazon Alexa No

MECHANICAL

 Boxed dimensions (mm)
 1369 x 154 x 860

 Dimensions with stand (mm)
 1243 x 245 x 765

 Dimensions without Stand (mm)
 1243 x 81 x 719

Gross Weight (kg) 19 Net Weight (kg) 14

VESA (Wall mount) WxH 200mm x 200mm

Screw Size M6

POWER / ENERGY

Stand-By Energy Consumption (Average)
Working Voltage - Frequency
12V TV (Mobile TV)

<0.5W 220-240V AC No