TOSHIBA

WA/LA2E Series 32WA2E63DG EAN: 4024862132194



androidtv

games and get answers to your see and believe in the on-screen remote control to jump from one home entertainment. Enjoy countless questions on the big screen with action. Catch additional detail in every adventure to another. Android TV and Google Voice scene for a more authentic viewer Assistant. Plus, with Chromecast built- experience. in, simply cast movie, shows and photos from all your family's devices.

Dolby Audio

Experience the kind of audio that you Enhances the contrast of an image by Automatically up-scales non 4K Google Play is your entertainment would normally expect to hear in a optimising the darker and brighter content so you can experience your unbound. It brings together all of the movie theatre. Enjoy authentic- regions to create a more realistic favourite movies and TV shows in the entertainment you love and helps you sounding dialogue and hear more of image. the on-screen action thanks to Dolby Audio™.



NETFLIX



Explore thousands of movies, shows, To watch TV in HD picture quality is to Discover the Netflix® button on your Indulge your appetite for high-quality movies and TV shows as well as awardwinning Prime Originals.



highest resolution.



explore it in new ways, anytime, anywhere.

32WA2E63DG







45kWh/1000

DISPLAY

Screen Size (inch / cm) Panel Type Resolution Brightness 32" / 80cm Direct Back Light (DLED) HD Ready (1366 x 768) 250

User, Standard, Vivid, Sports, Movie, Music, News

Yes

No

Yes

No

Yes

5 band

2x6W

Down Firing

SOUND

Dolby Audio™ Audio Output Power (RMS) Speaker Type Internal Subwoofer Sound Modes

DTS Equalizer Onkyo Ger (D) + Nicam Stereo

ACCESSORIES

Remote Control Remote Control Battery Quick Start Guide Small Remote Control Yes (AAA) x 2 Alkaline Yes No

FEATURES

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