

TESLA

50E655BUS

POWERED BY  Google TV





GENERAL

Screen Size	50" (127 cm)
Display Type	DLED, 10bit, VA
Screen Resolution	3840x2160
Tuner Type	DVB-T/T2/C/S/S2
DVB-T2 Codec	H264, H265
Smart OS	GOOGLE TV
Pre-installed APPs for Smart TV	Gogle Play, Netflix, Prime video, YouTube, Media player...
Suported apps	Deezer, Spotify, YouTube kids, VLC player, KODI, Disney+, MAX...
RAM/Storage	2 GB / 64 GB*
CPU	ARM cortex - quad core A55 @ 1500MHz
GPU	Mali G52

DISPLAY

Native Refresh Rate	60Hz
Brightness (cd/m²)	280
Dynamic Contrast	5000:1
Viewing Angle (H/V)	170°/170°
Response Time	6.5 ms

FEATURES

HW Control Buttons	YES
Time Shift	YES
PVR	NO
Multilanguage OSD	YES
Sleep Timer	YES
HDMI CEC	YES
HDMI ARC	YES
LCN	YES
HBBTV	YES
Google assistant	YES
Bluetooth remote	YES
Voice control	YES
Google Cast	YES
Hotel mode	YES (Optional)
NTFS USB support	YES

PICTURE

Predefined picture modes	YES
User picture mode	YES
Energy saving picture mode	YES
Picture Size adjustments	YES
Noise Reduction (DNR)	YES
MPEG NR	YES
Local contrast control	YES
Game mode	YES
PC mode	YES
HDR	YES
HLG	YES
Dolby Vision	YES
MEMC	YES

AUDIO

Audio Power	2X12W box speakers
Predefined sound modes	YES
User sound mode	YES
Balance	YES
Equalizer	YES
Dolby Processing	YES
DTS studio sound	NO
Dolby Atmos	YES

CONNECTIVITY

RF Input	YES
LNB Input	YES
Component AV Input	NO
Composite AV Input	YES
PC Audio	NO
VGA Input	NO
SCART	NO
HDMI 2.0	3
CI+	YES
USB 2.0	2
Headphone	NO
Digital Audio Output SPDIF	YES (Optical)
LAN	YES
WIFI Built In	YES, 2.4Ghz/5Ghz
Bluetooth	Yes/Version 5.1 (Headphones, Speakers support, gamepad...)

POWER

Power Supply (Voltage, Hz)	100-240V, 50/60Hz
Power Consumption	100W (MAX)
Standby Power	<0.5w

ACCESSORIES

User Manual with Warranty Info	YES
Remote Controller	YES
Remote Controller Batteries	YES

SIZE & WEIGHT

Product Size (WxHxD) w/ stand	1110x689x316 mm
Product Size (WxHxD) w/o stand	1110x639x79 mm
Stand size	546x316 mm
Package Size (WxHxD)	1210x735x126 mm
Product Net Weight With Stand	7.7 kg
Gross weight	10.5 kg
VESA	200x300 mm

*Models produced before 2026 have 16 GB of internal memory.