



32" HD Google TV

LED Google TV with exceptional multimedia functionality.













Frameless-Design

- With the introduction of a new generation optical bonding technology, Smart Tech TV frames can be made slimmer. It allows a larger display area while maintaining a neat and contemporary design.
- Wider viewing angles up to 178 degrees
- Immersive viewing experience
- 1mm ultra-slim bezels

Ultra-thin

Smart Tech TV offers you less than 8mm thickness with our new generation DLED technology. It brings to your house a complete new level of elegance and minimalism.



T

Metallic look feet with stable standing

Wall-mountable design

Mount it on the wall to perfectly blend in the interior design.







HD READY

Full screen HD display for crisp and realistic images

HLG (Hybrid Log-Gamma)

Provides better compatibility to display better picture quality regardless of the source. It enhances the brightness, sharpness, and color gamut.

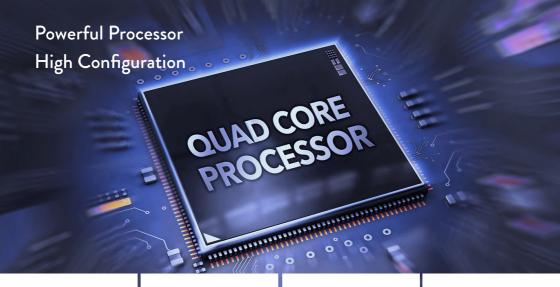




H.265 HEVC LEAdvance Advance

H.265 High Efficiency Video Coding (HEVC) is an advanced video compressions standard, which offers much better picture quality in the same bit rate when compared to regular H.264 standard.





Quad-core CPU ARM CA55 *4 TEE 1.45GHz, Nano technology

Triple-core GPU Mali G31 MP2 550MHz. energy efficiency

1.5G DDR Larger cache memory for smooth operation

8G ROM More storage for the APPs you like

Entertainment you love. With a little help from Google.

Google TV brings together movies, shows and more from across your apps and subscriptions and organizes them just











TV that goes beyond TV.

What you want to watch, all in one place.

NETFLIX Disnep+
peacock sling

γ+ H α α 

A world made just for kids.

Helping you guide kids to age-appropriate content, in a space that's all their own.



Just for you.

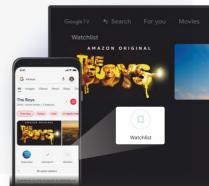
Discover new movies and shows from across your subscriptions and content available to you. Sugges-

tions based on what you've watched and what interests you make it easier to find your next favorite.



One list for all your discoveries.

When you see an interesting show or movie, add it to your Watchlist to keep track of your new discoveries. You can even add to your Watchlist from your phone or laptop through Google Search on any browser.





CHROMECAST BUILT-IN

More covenient by Bluetooth connenction to Remote control, earphone, soundbar, smartphone

and other Bluetooth devices.



Bluetooth 2.1

1.PICTURE		63.CONNECTIVITY		
2.Display technology	D-LED	64.HDMI	3	
3.Screen size(inches/cm)	32/80	65.HDMI version	1.4	
4.Digonal screen size (inches/cm)	31.5/80	66.HDMI CEC	yes	
5.Panel resolution	HD	67.HDMI ARC	yes	
6.Resolution	1366*768	68.HDMI MHL	no	
7.Panel brightness in cd/m²	180	69.HDCP	1.4	
8.Active motion	60HZ	70.USB	2	
9.Dynamic contrast	1.000.000:1	71.USB Version	2.0	
10.Typ.response time in ms (GTG)	8	72.CI+ slot	yes	
11.Aspect ratio	16:9	73.RF in (IEC Terrestial/Cable)	yes	
12.Vision angles	178°*178°	74.RF in (F sat)	yes	
13.HDR (High Dynamic Range)	no	75.Scart	no	
5 / 5		76.VGA	no	
14.SOUND		77.Composite/CVBS + Audio In	yes	
	2x8W	78.Mini AV in	no	
15.Music power output (watts)	yes	79.Digital Audio Out	Optical	
16.Intergrated speakers	,	80.Headphone	no	
17.Dolby Digital Plus™	yes ATV:BG, DK, I,NICAM/A2	81.Ethernet(LAN RJ-45)	yes	
18.Sound system	DTV:MPEG-1 Layer 1/2	82.YPbPr	no	
10.6	Bass/Treble			
19.Sound settings	AC-4	83.GENERAL DATA		
20.Audio decoder	YES(7 Modes)	84.Brand	Smart Tech	
21.Equaliser	TE3(7 Modes)		32HG11V1	
22 T /D -:		85.Model	black	
22.Tuner/Broadcasting		86.TV Color	"/ \" plastic feet, black	
23.DTV Tuner	DVB-T/T2/C/S/S2	87.Stand type&color	CX-616-G	
24.Video decodeing	MPEG-2 video MP@HL and	88.Remote control model	LR03	
	HD level,H.265	89.Battery type	AC 100-240V~ 50/60Hz	
25.Analogue tuner	IEC	90.Power supply	AC 100-240 V~ 50/60 Hz	
26.Analogue tuner system	PAL, SECAM	91.Standby mode/Off-mode Power	0.5W/-	
27.CI+	1.4	consumption	0.5	
28.Electronic program guide (EPG)	7*24 hours	92.Networked standby mode power	2W	
29.Teletext	yes	consumption	200	
30.Auto channel serach	yes	93.Energy efficiency class for Standard	E	
31.Channel edit	yes	Dynamic	_	
32.LCN	yes	94.On mode energy consumption for	26W	
		Standard Dynamic **	2044	
33.OPERATION		95.Energy efficiency class for High	1	
34.Child lock	yes	Dynamic	/	
35.Sleep timer	yes	96.On mode energy consumption for	/	
36.Top teletext	1000 pages	High Dynamic **	26kWh	
37.USB Video	MPG, AŬI, TS, MOV, MKV,	97.Annual energy consumption ***	66.70%	
	DAT, MP4, VOB	98.Peak Luminance Ratio		
38.USB Music	MP3,M4A,AAC	99.Mercury concentration in mg	0,0 mg	
39.USB Photo	JPEG, MPO, PNG,BMP,GIF	100.Contains lead (within the legally prescribed limit values)	Yes	
40.USB software update	yes	101.Net size with stand	ies	
41.USB file system	FAT16/FAT32/NTFS	(W x H x D in mm)	719.5*471.6*205	
42.USB HID support	yes	102.Net size without stand	717.5 471.0 205	
43.Hotel Mode	no	(W x Hx D in mm)	719.5*422.7*81.8	
44.Store Mode	yes	103.Carton size (W x Hx D in mm)	795*491*115	
45.PVR	*		3.45	
		104.Net weight (kg) 105.Gross weight (kg)	4.9	
46.SMART FUNCTION		106.VESA standard (mm)	100*100	
47.Processor	Quad core	107.EAN	5999861837861	
48.Operation system	Android 11		27.7001037001	
49.HbbTV	2.0	108.*PVR is not available in Italy,Germany		
50.Smart TV portal	yes	Tool 1 VIVIS hot drahable in halfy, definionly		
51.LAN	yes	100 **The ON made newer consumption w	an managed in	
52.WiFi	802.11a/b/g/n/ac(2.4G/5G), 2T2R		109.**The ON-mode power consumption was messured in	
53.Bluetooth®	2.1+EDR/4.2/5.0	Eco-mode (factory settings)according to IEC 62087,		
54.Pre-installed apps	Youtube/Netflix /Amazon Prime/	Edition 2.		
	Live TV/Local Multimedia	The power consumption stated upon the Identification		
55.DDR	1.5G	label of the TV-set was determined with maximum settings		
56.Internal memory	8G	of all parameters regarding picture brightness		
57.Smartphone/Tablet remote support.	yes			
58.Wifi display(Miracast)	yes(Chromecast)	110.***Annual energy consumptionr, based on the power		
59.DLNA	no	consumption of the television operating ,4 hours per		
60.AirPlay	no	day for 365 days. The actual energy consumption will		
61.Google assistant	yes	depend on how television is used.		
62.Alexa Voice (far field)	no	'		