INNO+HIT

QLED

4K ULTRA HD

65"

NETFLIX

prime video

YouTube

Disney+



Magic Remote Controller



Ref.: IH65UWQL
EAN 8682442108616

dimensions
- **product: 144 x 9 x 83 cm**
- **weight: 17,8 kg**

- **box: 160 x 18 x 93 cm**
- **weight: 23,45 kg**

Picture
- **3380 x 2160 resolution**
- **4K Ultra HD**
- **Quantum Dot Technology**
- **MEMC**
- **HDR10**

Connections
- 3 HDMI 2.0
- ARC Port HDMI-2
- HDMI-CEC supported
- 2 USB connection
- LAN Port / Ethernet (RJ45)
- Internal Wi-Fi 2,4 GHz, 5 GHz
- Bluetooth 4.2
- CI Slot
- IEC Connector (FTV, ATV)
- F-Connector (Satellite)
- Optical Audio Output

QLED powered by webOS Hub

55" - 65"

4K ULTRA HD 3840 x 2160

HDR10

Dolby AUDIO

4 CORE PROCESSOR

360° VR

ULTRA SLIM FRAME

3840x2160 Pixels, Ultra HD
webOS22 Operating System
Quad-core processor (4 cores)
DDR RAM 1.5 GB, ROM 8 GB
10-bit color with HDR technology, HLG (4K60)
Frame thickness less than 2 mm (side and top frames)
Magic Remote Controller
Using remote controller as a mouse with 360 VR feature
LGE App Store
Automatic Application Update
(compatible updates developed by LGE)
S/PDIF (Sony/Philips Digital Interface Format)
optical audio output
Dolby Audio
MEMC (Motion Estimation Motion Compensation)
TruMotion
Wireless Video and Image Transfer
DVB-S2/T2/C broadcast support , triple tuner function
Wi-Fi 2.4 GHz/5GHz
2 x USB (Media Player)
3 x HDMI
2 x 8W Audio Output, 2 Channels

INNO+HIT

Cose da Nerd:

MODEL NAME	INNO-HIT QLED 4K UHD webOS SMART TV			
MAINBOARD	14AT254			
OSD LANGUAGE	37 OSD LANGUAGES English, Turkish, Arabic, Spanish, Italian, German, French, Hungarian, Russian, Serbian, Croatian, Greek, Bulgarian, Albanian, Romanian, Macedonian, Portuguese, Estonian, Bosnian, Latvian, Lithuanian, Czech, Danish, Polish, Dutch, Norwegian, Slovak, Slovenian, Finnish, Swedish, Ukrainian, Kazakh, Uzbek, Mongolian, Azerbaijani, Icelandic, Gaeilge			
PANEL	Panel Type	**TFT LCD, QLED optical structure**		
	Size	**65''**		
	Max Luminance	**Min. 270 cd/m2**		
	Max Resolution	**3840*2160**		
	Viewing Angle	**178°**		
PROCESSOR	CPU	**ARM Quad Core CA75(x2) 1.0GHz, CA55 1.0GHz(x2)**		
	GPU	**IMG BXE4 (700Mhz)**		
MEMORY	RAM	**1.5GB Internal**		
	ROM	**8GB**		
OPERATING SYSTEM	**webOS22**			
SMART APPLICATIONS	Pre-Installed	Netflix, Prime Video, YouTube, Content Store		
		Netflix, Prime Video, YouTube		
	Web Browser	System Browser		
	Voice Control	ThinQ AI		
TV	ATV	Receiving Range	48.25MHz ~ 863.25MHz	
		Input Impedance	75Ω	
		Video System	PAL, SECAM	
		Sound System	BG, DK, I, L, NICAM	
		Max Storage Channels	3000 (MIX store)	
	DVB-S/S2	Channel coverage(Band)	950~2150MHz	
		LNB Power	Auto/13V/18V/OFF Out put 350mA@Max	
		LNB Switch Control	22KHz	
		DiSEqC	1.0 1.2 1.3	
		Receive Channel	6000	
	DVB-T/T2/C	Channel coverage(Band)	DVB-T/T2：VHF III:174~230 MH：UHF IV:470~606 MHz：UHF V: 606 ~ 862 MHz：S Band II:230~300 MHz：S Band III:300~470 MHz：DVB-C：46~890MHz;	
		Receive Channel	3000 (MIX store)	
	Operators	TKGS (Licensed)	YES	
VIDEO SYSTEM	MPEG-1, MPEG-2, MPEG-4, VC-1, Xvid, H.264/AVC, AVS+, HEVC, AV1, VP8, VP9, Motion Jpeg			
AUDIO SYSTEM	MPEG-1 Layer I/II, MPEG-1 Layer III (MP3), LPCM, ADPCM, AMR-NB, AMR-WB, PCM, DVD-LPCM			
	AAC, WMA, AC3, E-AC3, DD/DD+ /AC4/MS12			
VIDEO INPUT	HDMI	HDMI2.0 up to 3840*2160@60hz		
	HDMI-ARC	Support HDMI EARC		
	HDMI-CEC	Support HDMI-CEC		
	CVBS	Video System	PAL/SECAM	
		Video Level	1.0 V_{P-P}±5%	
AUDIO INPUT	CVBS	L/R RCA input	0.2 ~ 2.0 V_{RMS}	
AUDIO OUTPUT	Frequency Response	Speaker	100Hz~15KHz @±3dB (1KHz, 0dB reference signal)	
	Max Output Power	16W(8Ω) (2 Channels)	2×8W (8Ω) THD+N<10%@1KHz for loudspeaker	
COMB FILTER 3D	YES			
MEMC	Supported (4K60)			
HDR	HDR10, HLG (4K60)			
NOISE REDUCTION	YES			
VOICE CONTROL OVER RCU	ThinQ AI			
HBBTV	HbbTV 2.0.3			
ENERGY SAVING	Yes			
BLUETOOTH	BT5.0+ HS, BLE			
STORE MODE	Support			
WIFI	802.11a/b/g/n/ac, 2.4GHz/5GHz			
RJ45 NETWORK	10/100M auto-identification and DHCP			
TERMINALS	INPUT	TV: IEC 75 Ω+ F-type Tuner		
		HDMI:3×HDMI terminal v2.0		
		AV:1×RCA terminal yellow color,white color,red color		
		USB2.0:2×USB terminal		
		RJ45: 1×RJ45 terminal		
		CI slot		
	OUTPUT	Earphone：1×Earphone terminal black color		
		Digital audio：Optical fiber		