Hisense 75e7kqtuk 190.5 cm (75") 4K Ultra HD Smart TV Wi-Fi Black 300 cd/m²

Brand : Hisense

Product code: 75E7KQTUK

Product name : 75e7kqtuk

Hisense 75e7kqtuk. Display diagonal: 190.5 cm (75"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: QLED. Smart TV. Motion interpolation frequency: 60 Hz, Display brightness: 300 cd/m², Response time: 8 ms, Contrast ratio (typical): 3200:1, Native aspect ratio: 16:9. Digital signal format system: DVB-C, DVB-S2, DVB-T2. Wi-Fi, Ethernet LAN. Product colour: Black







Display		Management features	
Display diagonal * HD type * High frequency rate Display technology * Native aspect ratio * Display brightness * Response time Motion interpolation frequency Contrast ratio (typical) * Contrast ratio (dynamic) Display resolution *	190.5 cm (75") 4K Ultra HD 60 Hz QLED 16:9 300 cd/m ² 8 ms 60 Hz 3200:1 3200:1 3840 x 2160 pixels	Voice control Electronic Programme Guide (EPG) Auto power off Sleep timer Works with Amazon Alexa Works with the Google Assistant Works with Samsung Bixby	√ ✓ ✓ ✓ ✓ ✓ ×
		Power	
		Power consumption (typical) * Power consumption (standby) * Energy efficiency class (SDR) *	165 W 0.5 W G
TV tuner		Energy efficiency class (HDR) *	G
Tuner type * Digital signal format system *	Digital DVB-C, DVB-S2, DVB-T2	Energy consumption (SDR) per 1000 hours *	105 kWh
Smart TV		Energy consumption (HDR) per 1000 hours *	154 kWh
Smart TV *	4	Energy saving mode	×
Internet TV *	X VIDAA U6	Certificates	
Operating system installed * Operating system version		UN number	85287220
Screen mirroring	√	Technical details	
Apple AirPlay 2 support	✓ 4oD, All 4, Amazon Prime Video,	Sound technology Processor	Dolby Atmos Quad Core
Video apps	DREN, DISINCY I, ITV HUD, MyS, NOW	Weight & dimensions	
Music apps Sports apps Lifestyle apps	TV, Netflix, YouTube Amazon Music BBC Sports Facebook	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand)	1452 mm 300 mm 896 mm 11.5 kg 1452 mm

Audio		Weight & dimensions	
Number of speakers *	2	Depth (without stand)	74 mm
RMS rated power *	- 20 W	Height (without stand)	834 mm
Audio output channels	2.0 channels	Weight (without stand)	16.5 kg
Built-in subwoofer	×	Stand width	116.4 cm
Sound modes	Movie, Music, Standard	Stand depth	30 cm
Audio system	Dolby Atmos	Packaging data	
Network		Screws included	1
Wi-Fi *	1	Quick start guide	4
Bluetooth *		Manual	
Ethernet LAN *		Package width	1602 mm
Miracast		Package depth	161 mm
Design	•	Package height	996 mm
Feet colour	Black	Packaging content	
Product colour *	Black	Mounting kit	×
VESA mounting *		Cables included	AC, DC
Panel mounting interface	400 x 300 mm	Remote control included	AC, DC
Stand type	Legs stand	Remote control type	Smart
	Legs stand	Smart Remote included	
Performance			•
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), Hybrid Log-Gamma (HLG)	Logistics data	
Game mode		Export Control Classification Number (ECCN)	85287220
		· · ·	
Subtitles function	1	Other features	
Subtitles function Dolby Vision	1	Other features	,
	•	Hybrid Log-Gamma (HLG)	<u>ا</u>
Dolby Vision Ambient light sensor High Dynamic Range (HDR)	×	Hybrid Log-Gamma (HLG) 3D	×
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported *	× ×	Hybrid Log-Gamma (HLG) 3D Motion control	×
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync	× × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption	× ✓ 70 kWh
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC	✓ × ✓ ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input	¥ ✓ 70 kWh 1
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling	✓ × ✓ ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI	¥ ✓ 70 kWh 1 ✓
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby	 ✓ ✓ ✓ × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin	× ✓ 70 kWh 1 ✓ China
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control	✓ × ✓ ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording	 ✓ ✓ ✓ × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control	 ✓ ✓ ✓ × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording	 ✓ ✓ ✓ × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback	 ✓ ✓ ✓ × ×	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC)	 ✓ ✓	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 1 1
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) *	 ✓ × × × ✓ × ✓ ✓	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 1 X
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports	 ✓ × × ✓ × ✓ ✓	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner	 × ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 1 × ✓
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports	 ✓ × × × ✓ × ✓ ✓	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD)	 X 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 × ✓ 1452 x 300 x 896 mm
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports USB 2.0 ports quantity *	 ✓ × × ✓ × ✓ ✓	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 X ✓ 1452 x 300 x 896 mm BBC
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports USB 2.0 ports quantity * Component video (YPbPr/YCbCr) in	 ✓ × × ✓ × ✓ 2.0 ✓ × 1 1 	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 X ✓ 1452 x 300 x 896 mm BBC
Dolby Vision Ambient light sensor Ambient light sensor Amb FreeSync AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports USB 2.0 ports quantity * Component video (YPbPr/YCbCr) in Headphone outputs	 ✓ × × ✓ × ✓ ✓ ✓ × 1 2 1 1 × 	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 X ✓ 1452 x 300 x 896 mm BBC
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback Ports & interfaces HDMI version Audio Return Channel (ARC) PC in (D-Sub) * Ethernet LAN (RJ-45) ports USB 2.0 ports quantity * Component video (YPbPr/YCbCr) in	 ✓ × × ✓ × ✓ 2.0 ✓ × 1 1 	Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Picture mode Stand Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	 X ✓ 70 kWh 1 ✓ China 1452 x 300 x 896 mm ✓ 1 1 X ✓ 1452 x 300 x 896 mm BBC



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