

Hisense 55E7KQTUK PRO TV 139.7 cm (55") 4K Ultra HD Smart TV Wi-Fi Grey 350 cd/m²

Brand : Hisense Product code: 55E7KQTUK PRO

Product name: 55E7KQTUK PRO

- QLED Direct Lit
- 144Hz Game Mode Pro (AMD Freesync Premium, 144hz, hdmi 2.1) <8ms, VRR, ALLM. Low Input Lag Game Bar
- Dolby Vision IQ, HDR10+, HDR10+Adaptive, HDR10, HLG, 4k HDR Immersive
- Dolby Atmos , DTS Virtual X 2.1 ch

Hisense 55E7KQTUKPRO 55" 144hz QLED 4k Gaming TV AMD freesync and game mode pro

Hisense 55E7KQTUK PRO TV 139.7 cm (55") 4K Ultra HD Smart TV Wi-Fi Grey 350 cd/m²:

The E7KPRO is for the serious gamer, With Quantum Dot technology and an upgraded 144Hz Game Mode Pro bringing together industry leading technology (AMD Freesync Premium) and connectivity (HDMI2.1 eArc) to give you the winning gaming formula, smooth lag free gaming every time, add to that the 2.1 sound with built in subwoofer, not only the picture comes alive but the sound too. Once you are finished, that to the latest VIDAA U software, you have access to all the major streaming apps. Perfect for relaxing after a gaming session.









Display		Management features	
Display diagonal * HD type * High frequency rate Display technology * LED backlight LED backlighting type Screen shape *	139.7 cm (55") 4K Ultra HD 144 Hz QLED V Direct-LED	Voice control Electronic Programme Guide (EPG) Auto power off Sleep timer Works with Amazon Alexa Works with the Google Assistant Works with Samsung Bixby	✓ × × × ✓
Native aspect ratio *	16:9	Power	
Display brightness * Response time Contrast ratio (typical) * Contrast ratio (dynamic) Display resolution *	350 cd/m ² 6 ms 4000:1 4000:1 3840 x 2160 pixels	Power consumption (typical) * Power consumption (standby) * Energy efficiency class (SDR) * Energy efficiency class (HDR) *	160 W 160 W G G
TV tuner		Energy consumption (SDR) per 1000 hours *	84 kWh
Tuner type * Digital signal format system *	Digital DVB-C, DVB-S2, DVB-T2	Energy consumption (HDR) per 1000 hours * Energy saving mode	145 kWh
Smart TV		Certificates	
Smart TV * Operating system installed * Operating system version	✓ VIDAA U7	UN number Technical details	85287220
Screen mirroring Apple AirPlay 2 support	√	Sound technology Processor	Dolby Atmos Quad Core
Video apps	4oD, All 4, Amazon Prime Video, Apple TV, BBC iPlayer, BritBox, DAZN, Disney+, ITV Hub, My5, NOW TV, Netflix, Rakuten TV, YouTube	Weight & dimensions Width (with stand) Depth (with stand)	1230 mm 274 mm
Music apps	Amazon Music, BBC Sounds	Height (with stand)	763 mm
Sports apps Lifestyle apps	BBC Sports Facebook	Weight (with stand) Width (without stand)	14.2 kg 1230 mm

Audio		Weight & dimensions	
Number of speakers *	3	Depth (without stand)	81 mm
RMS rated power *	40 W	Height (without stand)	710 mm
Audio output channels	2.1 channels	Weight (without stand)	14 kg
Built-in subwoofer	1	Stand width	83.4 cm
Sound modes	Movie, Music, Standard, Theater	Park and the state	
Audio system	Dolby Atmos	Packaging data	
-	20.2, 7.4	Screws included	✓
Network		Quick start guide	✓
Wi-Fi *	✓	Manual	✓
Wi-Fi standards	802.11a, 802.11b, 802.11g	Package width	1362 mm
Bluetooth *	✓	Package depth	145 mm
Ethernet LAN *	✓	Package height	831 mm
Miracast	✓	Package weight	18.2 kg
Design		Package type	Box
Product colour *	Grey	Packaging content	
VESA mounting *	√ .	Desktop stand	×
Panel mounting interface	300 x 200 mm	Mounting kit	x
Frameless design		Cables included	AV
J	✓ Narrow Bezel		
Bezel type		Remote control included	1
Stand type	Legs stand	Remote control type	1
Performance		Smart Remote included	▼
High Dynamic Range (HDR)	High Dynamic Range 10 (HDR10),	Logistics data	
technology	High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG)	Export Control Classification Number (ECCN)	85287220
Game mode	✓	A.I. 6 .	
6 1 1111 6 11		Other features	
Subtitles function	√		1
Dolby Vision	<u> </u>	HDMI Ethernet channel	4
Dolby Vision Ambient light sensor	✓ ✓ ×	HDMI Ethernet channel Hybrid Log-Gamma (HLG)	*
Dolby Vision Ambient light sensor Noise reduction *	✓ ✓ ×	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D	* *
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR)		HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control	✓ ✓ ✓
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported *	✓	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption	✓ ✓ ✓ 84 kWh
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync	✓ ✓	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input	✓ ✓ ✓
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC	✓	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI	✓ ✓ 84 kWh 1
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling	✓ ✓ ×	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin	✓ ✓ 84 kWh 1 ✓ China
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby	✓ ✓ × ×	HDMI Ethernet channel Hybrid Log-Gamma (HLG) 3D Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control	✓ ✓ ×	HDMI Ethernet channel 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	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm ✓
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording	✓ ✓ × ×	HDMI Ethernet channel 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	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm ✓ 1
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording USB playback	✓ ✓ × ×	HDMI Ethernet channel 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	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm ✓ 1 1
Dolby Vision Ambient light sensor Noise reduction * High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control USB recording	✓ ✓ × ✓ ×	HDMI Ethernet channel 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	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm ✓ 1 1 1
Dolby Vision Ambient light sensor Noise reduction * 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	✓ ✓ × ×	HDMI Ethernet channel 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	√ √ √ 84 kWh 1 √ China 1230 x 274 x 763 mm √ 1 1 1 1 1
Dolby Vision Ambient light sensor Noise reduction * 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 Ethernet channel 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	 ✓ ✓ 84 kWh 1 ✓ China 1230 x 274 x 763 mm ✓ 1 1 1 X ✓
Dolby Vision Ambient light sensor Noise reduction * 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	✓ ✓ ✓ ✓ × ✓ ✓ × ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	HDMI Ethernet channel 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)	✓ ✓ 84 kWh 1 China 1230 x 274 x 763 mm ✓ 1 1 1 1 X ✓ 1230 x 274 x 763 mm
Dolby Vision Ambient light sensor Noise reduction * 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)	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	HDMI Ethernet channel 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	√ √ √ 84 kWh 1 √ China 1230 x 274 x 763 mm √ 1 1 1 1 1 1 1 BBC
Dolby Vision Ambient light sensor Noise reduction * 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) *	✓ ✓ ✓ ✓ × ✓ ✓ × ✓ ✓ ✓ × ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	HDMI Ethernet channel 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)	✓ ✓ 84 kWh 1 China 1230 x 274 x 763 mm ✓ 1 1 1 1 X ✓ 1230 x 274 x 763 mm
Dolby Vision Ambient light sensor Noise reduction * 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	✓ ✓ ✓ × ✓ ✓ ✓ ✓ ✓ ✓ ✓	HDMI Ethernet channel 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	√ √ √ 84 kWh 1 √ China 1230 x 274 x 763 mm √ 1 1 1 1 1 1 1 BBC
Dolby Vision Ambient light sensor Noise reduction * 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 * USB 3.2 Gen 1 (3.1 Gen 1) Type-A	2.0/2.1 ** ** ** ** ** ** ** ** **	HDMI Ethernet channel 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	
Dolby Vision Ambient light sensor Noise reduction * 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 * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	HDMI Ethernet channel 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	
Dolby Vision Ambient light sensor Noise reduction * 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 * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Component video (YPbPr/YCbCr) in	<pre></pre>	HDMI Ethernet channel 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	
Dolby Vision Ambient light sensor Noise reduction * 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 * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Component video (YPbPr/YCbCr) in Common interface (CI) *	2.0/2.1 X 1 1 1 1	HDMI Ethernet channel 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	



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