Hisense 70A6KTUK TV 177.8 cm (70") 4K Ultra HD Smart TV Wi-Fi $300\ cd/m^2$

Brand : Hisense **Product code:** 70A6KTUK

Product name: 70A6KTUK

- Direct LED
- Quad Core AI 4K Upscaler
- Dolby Vision & DTS Virtual X
- Precision Colour
- VIDAA U6

Hisense 70A6KTUK 70" 4K UHD SMART TV with Freeview Play, DTS Virtual X and Alexa

Hisense 70A6KTUK TV 177.8 cm (70") 4K Ultra HD Smart TV Wi-Fi 300 cd/m²:

See every detail in stunning 4K HDR with the Hisense A6K. 4K Ultra HD offers 4x more pixels than Full HD whilst HDR makes blacks darker, whites brighter and enhances contrast. DTS Virtual: X™ separates dialogue from background noise for clearer, multi-dimensional audio. For the Gamer, Auto Low Latency Mode ensures smoother, lag-free gaming. Hisense's VIDAA Smart TV OS lets you enjoy all your favourite entertainment from Netflix, Prime Video, Disney+ and Freeview Play and control your TV with Alexa & Google Assistant built-in.









Display		Management features	
Display diagonal * HD type * High frequency rate Display technology * Screen shape * Native aspect ratio * Display brightness *	177.8 cm (70") 4K Ultra HD 60 Hz LED Flat 16:9 300 cd/m²	Voice control Electronic Programme Guide (EPG) Auto power off Sleep timer Works with Amazon Alexa Works with the Google Assistant Works with Samsung Bixby	/ / X / / X
Response time	8 ms	Power	
Native refresh rate Contrast ratio (typical) * Contrast ratio (dynamic) Display resolution *	60 Hz 3000:1 3000:1 3840 x 2160 pixels	Power consumption (typical) * Power consumption (standby) * Energy efficiency class (SDR) * Energy efficiency class (HDR) *	200 W 0.5 W G G
TV tuner		Energy consumption (SDR) per 1000	
Tuner type * Digital signal format system *	Digital DVB-C, DVB-S2, DVB-T2	hours * Energy consumption (HDR) per 1000 hours *	190 kWh
Smart TV		Energy saving mode	x
Smart TV * Internet TV * Operating system installed *	× VIDAA	Technical details Sound technology Processor	DTS Virtual X QUAD CORE
Operating system version Screen mirroring	U6 √	Weight & dimensions	
Apple AirPlay 2 support Video apps	40D, All 4, Amazon Prime Video, Apple TV, BBC iPlayer, BritBox, DAZN, Disney+, Freeview Play, ITV Hub, My5, Netflix, Rakuten TV, YouTube	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand)	1577 mm 369 mm 963 mm 21.5 kg 1577 mm
Music apps	Amazon Music, BBC Sounds	Depth (without stand)	84 mm
Sports apps	BBC Sports	Height (without stand)	963 mm

Smart TV		Weight & dimensions	
Lifestyle apps	Facebook	Weight (without stand)	21 kg
Audio		Stand width	129.3 cm
Number of speakers *	2	Stand depth	30 cm
RMS rated power *	20 W	Packaging data	
Audio output channels	2.0 channels	Screws included	✓
Built-in subwoofer	×	Quick start guide	✓
Sound modes	Movie, Music, Standard	Manual	✓
Audio system	DTS VIRTUAL X	Package width	1765 mm
Network		Package depth	203 mm
Wi-Fi *	✓	Package height	1075 mm 30.4 kg
Bluetooth *	✓	Package weight Package type	Box
Ethernet LAN *	✓		BOX
Miracast	✓	Packaging content	
Design		Desktop stand	√
VESA mounting *	✓	Mounting kit Cables included	X X
Panel mounting interface	400 x 300 mm	Remote control included	AC, DC ✓
Frameless design	×	Remote control type	SMART
Bezel type	Narrow Bezel	Smart Remote included	✓
Stand type	Legs stand	Logistics data	•
Stand colour	Black	-	
Performance	History and Proceedings (UDD10)	Export Control Classification Number (ECCN)	85287220
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), Hybrid Log-Gamma (HLG)	Other features	
Subtitles function	✓	Hybrid Log-Gamma (HLG)	✓
Subtitles function Dolby Vision	1	3D	×
Dolby Vision Ambient light sensor		3D Motion control	×
Dolby Vision	1	3D Motion control Annual energy consumption	×
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync	× × ×	3D Motion control	X X 98 kWh
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC	✓ × ✓ ×	3D Motion control Annual energy consumption Aerial input	X 98 kWh 1
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling	✓ x ✓ x ✓ x ✓ x	3D Motion control Annual energy consumption Aerial input HDMI	X 98 kWh 1 ✓
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby	✓ × ✓ ×	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power	X 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓
Dolby Vision Ambient light sensor High Dynamic Range (HDR) supported * AMD FreeSync NVIDIA G-SYNC 4K Ultra HD upscaling Auto standby Parental control	✓ x ✓ x ✓ x ✓ x	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand	X 98 kWh 1 ✓ China 1577 x 369 x 963 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	✓ x ✓ x ✓ x ✓ x	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode	X 98 kWh 1 ✓ China 1577 x 369 x 963 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	✓ x ✓ x ✓ x ✓ x	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications	X 98 kWh 1 ✓ China 1577 x 369 x 963 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 Ports & interfaces	<pre></pre>	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner	X 98 kWh 1 ✓ China 1577 x 369 x 963 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	<pre></pre>	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner	X 98 kWh 1 ✓ China 1577 x 369 x 963 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 Ports & interfaces HDMI version Audio Return Channel (ARC)	X X X X Y Y 2.0 Y	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner	X 98 kWh 1 ✓ China 1577 x 369 x 963 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) PC in (D-Sub) *	X X X X Y X Y X Y X	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD)	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 x ✓ 1577 x 369 x 963 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)	X X X X Y Y 2.0 Y	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 1 x ✓ 1577 x 369 x 963 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	<pre></pre>	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 1 x ✓ 1577 x 369 x 963 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 *	2.0	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 1 x ✓ 1577 x 369 x 963 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 X X X X I 2 1	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 1 x ✓ 1577 x 369 x 963 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 Headphone outputs	<pre></pre>	Motion control Annual energy consumption Aerial input HDMI Country of origin Dimensions (W x D x H) with stand Mains power Stand Picture mode Smart TV applications Analogue tuner DVB-T2 tuner Dimensions (with stand) (WxHxD) News apps	x 98 kWh 1 ✓ China 1577 x 369 x 963 mm ✓ 1 1 1 1 1 x ✓ 1577 x 369 x 963 mm BBC



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