Hisense 50A6QTUK TV 127 cm (50") 4K Ultra HD Smart TV Wi-Fi Black 300 cd/m²

Brand : Hisense

Product code: 50A6QTUK

Product name : 50A6QTUK

50", ADS, Ultra HD 3840x2160, DLED, 60 Hz, Quad Core/MT9603, Game Mode PLUS, 2.0 CH 2*10W Hisense 50A6QTUK. Display diagonal: 127 cm (50"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: LED, Screen shape: Flat, LED backlighting type: Direct-LED. Smart TV. Display brightness: 300 cd/m², Response time: 7 ms, Contrast ratio (typical): 5000:1, Native aspect ratio: 16:9. Digital signal format system: DVB-C, DVB-S, DVB-S2, DVB-T, DVB-T2. Wi-Fi, Ethernet LAN. Product colour: Black





Display		Ports & interfaces	
	127 cm (E0!!)	HDMI version	2.1
Display diagonal *	127 cm (50") 4K Ultra HD		
HD type * Display technology *		PC in (D-Sub) *	×
		USB 2.0 ports quantity *	2
LED backlight	-	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	1
LED backlighting type	Direct-LED	Composite video in	1
Screen shape *	Flat 16:9	Audio (L/R) in	1
Native aspect ratio * Display brightness *	300 cd/m ²	PC Audio in	-
Response time	7 ms	Headphone outputs	1
Native refresh rate	60 Hz	Common interface Plus (CI+) *	<u>·</u>
Contrast ratio (typical) *	5000:1	HDMI ports quantity *	3
Viewing angle, horizontal	178°		5
Viewing angle, vertical	178°	Management features	
Display resolution *	3840 x 2160 pixels	Voice control	✓
Display diagonal (metric)	126 cm	Voice guide	✓
Colour gamut standard	DCI-P3	Electronic Programme Guide (EPG)	✓
Peak luminance ratio	75%	Programming period	8 day(s)
TV tuner		On Screen Display (OSD)	 Image: A second s
Tuner type *	Digital	Hotel mode	1
21	DVB-C, DVB-S, DVB-S2, DVB-T, DVB-	Sleep timer	
Digital signal format system *	T2	Works with Amazon Alexa	Image: A start of the start
Number of tuners	2 tuner(s)	Works with the Google Assistant	×
Smart TV		Power	
Smart TV *	✓		120 W
Internet TV *	1	Power consumption (typical) * Power consumption (standby) *	0.5 W
Operating system installed *	VIDAA	Energy efficiency class (SDR) *	E
Operating system version	U9	Energy efficiency class (JDR) *	G
Operating system version			

Smart TV		Power	
Screen mirroring	1	Energy consumption (SDR) per 1000	54 kWh
Apple AirPlay 2 support	1	nours *	
Hybrid Broadcast Broadband TV	1	Energy consumption (HDR) per 1000 hours *	80 kWh
(HbbTV)	•	AC input voltage	100 - 240 V
Hybrid Broadcast Broadband TV (HbbTV) version	HbbTV 2.0.4	AC input frequency	50/60 Hz
Smart modes	Dolby Vision, Filmmaker, VIDAA	Brand-specific features	
Audio			4K AI Upscaler, Game Mode Plus,
	2	Hisense technologies (AV/TV)	MEMC (Motion Estimation Motion
Number of speakers * RMS rated power *	2 20 W		Compensation), Quad Core 4k Processor
Audio output channels	2.0 channels		
·	DTS Virtual:X, DTS:X, Dolby AC4,	Technical details	
Audio decoders	Dolby MS12	NICAM/A2	
Equalizer	1	Processor	Quad Core/MT9603
Enhanced Audio Return Channel	1	S/PDIF output	1
(eARC)		Batteries	AAAx2
Network		Weight & dimensions	
Wi-Fi *	1	Width (with stand)	1119 mm
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4	Depth (with stand)	274 mm
	(802.11n), Wi-Fi 5 (802.11ac)	Height (with stand)	702 mm
Bluetooth *	✓	Weight (with stand)	10 kg 1119 mm
Bluetooth version	5.0	Width (without stand) Depth (without stand)	80 mm
Ethernet LAN *		Height (without stand)	649 mm
Web browser		Weight (without stand)	9.5 kg
Browser supported	Odin	Stand width	27.4 cm
Design		Stand depth	89.3 cm
Product colour *	Black	Packaging data	
VESA mounting *	1	Quick start guide	1
Panel mounting interface	200 x 400 mm	Manual	· · · · · · · · · · · · · · · · · · ·
Housing material	Metal, Plastic	Package width	1248 mm
Stand colour	Black	Package depth	129 mm
Performance		Package height	799 mm
	Dolby Vision, Filmmaker Mode, High	Package weight	12.5 kg
High Dynamic Range (HDR) technology	Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG)	Packaging content	
			1
Game mode	1	Desktop stand Cables included	✓ AC
Teletext function	1	Remote control included	AC V
	AV1, AVC, H.264, HEVC/H.265,	Remote control included	
Video formats supported			ERE2A38(IIK) ERE2B38H(Pan-EII)
	MPEG1, MPEG2, MPEG4, VP8, VP9,	Remote control type	ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France)
	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3	Remote control type	. , ,
Audio formats supported	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis,	Remote control type Other features	ERF2C38H(France)
	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA		ERF2C38H(France)
Image formats supported	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA BMP, GIF, JPEG, JPG, PNG	Other features	ERF2C38H(France) ERF2D38H(Russia)
	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA	Other features Favorite list TV programs	ERF2C38H(France) ERF2D38H(Russia) 4
Image formats supported Video compression formats High Dynamic Range (HDR)	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA BMP, GIF, JPEG, JPG, PNG AVI, FLV, MKV, MOV, MP4, TS,	Other features Favorite list TV programs Light sensor	ERF2C38H(France) ERF2D38H(Russia)
Image formats supported Video compression formats	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA BMP, GIF, JPEG, JPG, PNG AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV	Other features Favorite list TV programs Light sensor Built-in processor	ERF2C38H(France) ERF2D38H(Russia)
Image formats supported Video compression formats High Dynamic Range (HDR) supported *	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA BMP, GIF, JPEG, JPG, PNG AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV 4 Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Other features Favorite list TV programs Light sensor Built-in processor	ERF2C38H(France) ERF2D38H(Russia)
Image formats supported Video compression formats High Dynamic Range (HDR) supported * Processor cores	MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA BMP, GIF, JPEG, JPG, PNG AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV 4 Auto Low Latency Mode (ALLM),	Other features Favorite list TV programs Light sensor Built-in processor	ERF2C38H(France) ERF2D38H(Russia)



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