Hisense 43E7QTUK TV 109.2 cm (43") 4K Ultra HD Smart TV Wi-Fi Black 275 cd/m²

Brand : Hisense

Product code: 43E7QTUK

Product name : 43E7QTUK

43", Ultra HD 3840×2160, 60 Hz, Quad Core/MT9603, Game Mode PLUS, Dolby MS12, DTS X Hisense 43E7QTUK. Display diagonal: 109.2 cm (43"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: QLED, Screen shape: Flat, LED backlighting type: Direct-LED. Smart TV. Display brightness: 275 cd/m², Response time: 8 ms, Contrast ratio (typical): 4000:1, 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	
Display diagonal *109.2 cm (43")HD type *4K Ultra HDDisplay technology *QLEDLED backlight✓LED backlighting typeDirect-LEDScreen shape *FlatNative aspect ratio *16:9Display brightness *275 cd/m²Response time8 msNative refresh rate60 HzContrast ratio (typical) *4000:1	4K Ultra HD QLED ✓ Direct-LED Flat 16:9 275 cd/m ²	HDMI version PC in (D-Sub) * Ethernet LAN (RJ-45) ports USB 2.0 ports quantity * Composite video in Audio (L/R) in Headphone outputs Common interface Plus (Cl+) *	2.1 × 1 2 1 1 1 1 ×
	60 Hz 4000:1	HDMI ports quantity * Management features Voice control	3
Viewing angle, horizontal Viewing angle, vertical Display resolution * Display diagonal (metric) Peak luminance ratio	178° 178° 3840 x 2160 pixels 108 cm 90%	Electronic Programme Guide (EPG) Programming period Hotel mode Sleep timer	✓ 8 day(s) ✓
TV tuner		Works with Amazon Alexa	 Image: A second s
Tuner type *	Analog & digital	Works with the Google Assistant	×
Digital signal format system *	DVB-C, DVB-S, DVB-S2, DVB-T, DVB-T2	Power	
Smart TV Smart TV * Internet TV * Operating system installed * Operating system version Screen mirroring Apple AirPlay 2 support	VIDAA U9	Power consumption (typical) * Power consumption (standby) * Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * AC input voltage	100 W 0.5 W E G 48 kWh 81 kWh 100 - 240 V

Smart TV		Power	
Hybrid Broadcast Broadband TV		AC input frequency	50/60 Hz
(HbbTV)	✓	Energy efficiency scale	A to G
Hybrid Broadcast Broadband TV (HbbTV) version	2.0.4	Brand-specific features	
(HDDTV) Version Smart modes	Filmmaker, Game		4K upscaling, Game Mode Plus,
Audio	Timinuker, Sume	Hisense technologies (AV/TV)	MEMC (Motion Estimation Motion Compensation), Quantum Dot
Number of speakers *	2		Colour
RMS rated power *	14 W	Technical details	
Audio output channels	2.0 channels	NICAM/A2	✓
Built-in subwoofer	×	Processor	MT9603
Audio decoders	DTS:X, Dolby AC4, Dolby Atmos, Dolby MS12	S/PDIF output Batteries	1 AAAx2
Equalizer	✓	Weight & dimensions	
Network		Width (with stand)	963 mm
Wi-Fi *	1	Depth (with stand)	238 mm
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4	Height (with stand)	614 mm
	(802.11n), Wi-Fi 5 (802.11ac)	Weight (with stand)	6.9 kg
Bluetooth *	<	Width (without stand)	962 mm
Bluetooth version	5.0	Depth (without stand)	74 mm
Ethernet LAN *	✓	Height (without stand)	560 mm
Web browser	 Image: A set of the set of the	Weight (without stand)	6.8 kg
Browser supported	Odin	Stand width	76.5 cm
Design		Stand depth	23.8 cm
Product colour *	Black	Packaging data	
Colour name	Charcoal grey	Quick start guide	 Image: A start of the start of
VESA mounting *	 Image: A set of the set of the	Manual	1
Panel mounting interface	200 x 300 mm	Package width	1088 mm
Housing material	Plastic	Package depth	132 mm
Stand type	Legs stand	Package height	654 mm
Stand colour	Black	Package weight	10 kg
Performance		Packaging content	
High Dynamic Range (HDR)	Dolby Vision, High Dynamic Range 10 (HDR10), High Dynamic Range	Desktop stand	✓
technology	10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-	Cables included	AC
	Gamma (HLG)	Remote control included	1
Game mode	1	Development at the	ERF2A38(UK) ERF2B38H(Pan-EU)
Teletext function	✓	Remote control type	ERF2C38H(France) ERF2D38H(Russia)
Video formats supported	AVC, AVI, FLV, HEVC, MKV, MOV, MP4, MPEG, TS, WEBM, WMV	Other features	
Audio formats supported	AAC, FLAC, MP3, MPEG, OPUS, WAV, WMA	Favorite list TV programs	4
Image formats supported	BMP, GIF, JPEG, PNG	Light sensor	
Noise reduction *	 Image: A second s	Cable management	J
High Dynamic Range (HDR) supported *	1	Logical Channel Number (LCN)	
Processor cores	4		
Game features	Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate (VRR)		
Parental control	 Image: A start of the start of		



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