Hisense 55U7QTUK TV 139.7 cm (55") 4K Ultra HD Smart TV Wi-Fi Black 450 cd/m 2

Brand : Hisense Product code: 55U7QTUK

Product name: 55U7QTUK

55", VA, Ultra HD 3840x2160, Mini LED, 450nits, 144 Hz, FreeSync Premium, 2*10W(Main)+20W(Subwoofer)

Hisense 55U7QTUK. Display diagonal: 139.7 cm (55"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: LED, Screen shape: Flat, LED backlighting type: Mini LED. Smart TV. Display brightness: 450 cd/m², Response time: 6 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		Performance	
Display diagonal * HD type *	139.7 cm (55") 4K Ultra HD	WiSA Ready Parental control	<i>y</i>
Display technology * LED backlight	LED ✓	Ports & interfaces	
LED backlighting type Screen shape * Native aspect ratio * Display brightness * Response time Native refresh rate Contrast ratio (typical) * Viewing angle, horizontal Viewing angle, vertical Display resolution * Colour gamut standard	Mini LED Flat 16:9 450 cd/m² 6 ms 144 Hz 5000:1 178° 178° 3840 x 2160 pixels DCI-P3	PC in (D-Sub) * USB 2.0 ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Composite video in Audio (L/R) in Headphone outputs Common interface Plus (CI+) * HDMI ports quantity * Management features Voice control	x 1 1 1 1 1 4
Peak luminance ratio TV tuner	90%	Voice guide	✓
Tuner type * Digital signal format system * Number of tuners	Digital DVB-C, DVB-S, DVB-S2, DVB-T, DVB- T2 2 tuner(s)	Electronic Programme Guide (EPG) Programming period On Screen Display (OSD) Hotel mode Sleep timer	8 day(s)
Smart TV * Internet TV *	/	Works with Amazon Alexa Works with the Google Assistant	× ×
Operating system installed * Operating system version Timeshift Screen mirroring	VIDAA U8.5	Power Power consumption (typical) * Power consumption (standby) * Energy efficiency class (SDR) *	180 W 0.5 W E

Smart V Power Fenery efficiency class (HDR) (**) G Apple Air Play 2 support * 4 Energy consumption (SDR) per 1000 64 kWh Hobrid Smardarst Broadband TV (Hobr) V Action (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
Port Post	Smart TV		Power	
HebTV]	Apple AirPlay 2 support	✓	•	
HibBTV 20.4 1000 from:** 100 from:**	•	✓		64 kWh
Audio Act input frequency 50(60 Hz) Number of speakers** 2 Brand-specific features RNS rated power* 20 W Addio output channels 4K Al Upscaler, 144Hz Game Mode Pro. Dolby Actnoss, Pull Array Local Distriction and Mactor Compressation), Quad Core Pro. Dolby Array Septiming, PMER for Septiming,		HbbTV 2.0.4	3, 1 , , , ,	110 kWh
Number of speakers* 2 Brand-specific features RNS rated power* 20 W AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer J. channels AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer J. channels Hisense technologies (AV/TV) AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls-in subwonfer) AK AI Upscaler, 144Hz Game Mode Pro, Dolby Atmos 9, Full Array Local Dimming, MEMC, (Motion Estimation Bulls AI		Dolby Vision, Filmmaker, VIDAA	AC input voltage	100 - 240 V
Manual Speaker 20 W Manual Ma	Audio		AC input frequency	50/60 Hz
Audin output channels 2.1 channels Hisense technologies (AV/TV) Prop. Dobly Atmose, Pull Array Local Dimming, MEM Dotle Stamation Motion Compensation), Quad Core Subwoofer RMS power 20 W Technical details Audio decoders DTSX, Dobby AC4, Dolby Actnoshory, Doubly MS12, IMAX Enhanced (ARAC) MCAM/A2 V Equalizar V Dobby MS12, IMAX Enhanced (ARAC) MCAM/A2 V Network V Dobby MS12, IMAX Enhanced (ARAC) MCAM/A2 V Wi-Fi * V Sir/Diff output 1 AAAC2 Network Wi-Fi * V Width (with stand) 1226 mm Wi-Fi * V Width (with stand) 288 mm Bluetooth * V Width (with stand) 128 mm Bluetooth version 5.0 Width (without stand) 128 mm Bluetooth version V V Web trowser V Weight (with stand) 128 mm Possign Black Stand depth 28.8 cm Persource Labour * Weight (without stand) 124 kg VESAm outniting ** Metal **,	Number of speakers *	2	Brand-specific features	
	RMS rated power *	20 W		•
Built-in subworder V Motion Compensation), Quad Core 4k Processor, Quantum Dot Colour 4k Processor, Quantum Dot Colour 4k Processor, Quantum Dot Colour 5k Pobley MS12, IMAX Enhanced Pobley MS12, IMAX Enhance	Audio output channels	2.1 channels	Hisense technologies (AV/TV)	
Technical details	Built-in subwoofer	/		Motion Compensation), Quad Core
NICAM/A2	Subwoofer RMS power	20 W		4k Processor, Quantum Dot Colour
Equalizer Younger Care (Audin Return Channel (CARC) Younger Care (Audin Channel Channel (CARC) Younger Care (Audin Channel Channel Channel (CARC) Younger Care (Audin Channel Channel Channel (CARC) Younger Care (Audin Channel Channel Channel (CARC) Younger (Audin Channel Channel (Channel Channel Channel Channel Channel Channel (Channel Channel Channel Channel Channel Channel Channel Channel Channel (Channel Channel Channel Channel Channel Channel Channel Channel Channel Channel (Channel Channel Channe	Audio decoders			
Enhanced Audio Return Channel (eARC) V S/PDIF output 1 CeARCY Network Weight & dimensions Wi-Fi * V Weight & dimensions Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11ac) Wi-Fi 4 dimensions 1226 mm Bluetooth * V Weight (with stand) 1226 mm Bluetooth version 5.0 Weight (with stand) 13 a.8 kg Web browser V Depth (with stand) 13 a.8 kg Web browser V Depth (without stand) 13 a.8 kg Design V Depth (without stand) 17 mm Product colour * Black Stand width 40 cm VESA mounting * V Packaging date V Pand mounting interface 400 x 200 mm Package date V Pand mounting interface 400 x 200 mm Package width 387 mm High Dynamic Range (HDR) Dolby Vision IQ, Filmmaker Mode, High Dynamic Range 10 (HDR) Dynamic Range Width 82 desembly Dynamic Range Regresh Package weight	Equalizer	1	•	
Metwork	Enhanced Audio Return Channel	4		•
Network Weight & dimensions Wi-Fi ** * Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi (802.11ac) 4 Width (with stand) 1226 mm Bluetooth ** * Weight (with stand) 288 mm Bluetooth version 5.0 Weight (with stand) 11.8 kg Ethernet LAN ** * Depth (without stand) 1226 mm Web browser * Depth (without stand) 77 mm Web browser supported Odin Weight (without stand) 713 mm Browser supported Odin Weight (without stand) 713 mm Product colour ** Black Stand width 40 cm VESA mounting interface 400 x 200 mm Quick start guide * Panel mounting interface 400 x 200 mm Quick start guide * Housing material Mela, Pisstic Manual * Stand colour Black Manual * Performance Performance Package width 138 mm Package width 138 mm 125 kg <t< td=""><td>(eARC)</td><td>•</td><td>•</td><td></td></t<>	(eARC)	•	•	
Wi.F.* Wild (with stand) 1226 mm Wi.F. Is atlandrads 802.11a, 802.11b, 802.11a, Wi.F. Is (802.11ac) Wild (with stand) 288 mm Bluetooth ** * Welght (with stand) 1286 mm Bluetooth version 5.0 Weight (with stand) 1226 mm Ethernet LAN* * Open (without stand) 1226 mm Web browser * Open (without stand) 1226 mm Web browser * Open (without stand) 127 mm Browser supported Odin Weight (without stand) 713 mm Product colour* Black Stand width 40 cm VESA mounting* * Packaging data * Panel mounting interface Medat, Plastic Manual * Housing material Metal, Plastic Manual * Stand colour Black Manual * Performance Village open (HDR) High Dynamic Range 10 + (HDR1) Package wei	Network			
Wi-Fi standards 802.11a, 802.11b, Wi-Fi 5 (802.11a), Wi-Fi 5 (802.11a) Depth (with stand) 288 mm Bluetooth version 5.0 Height (with stand) 14.8 kg Ethernet LAN* 7 Weight (without stand) 1226 mm Web browser 7 Height (without stand) 173 mm Browser supported Odin Weight (without stand) 173 mm Poseign Vead of the product colour* Black Stand width 40 cm VESA mounting* Black Stand depth 28.8 cm VESA mounting interface 400 x 200 mm Quick start guide 7 Vesal dolour Black Manual 7 Stand colour Black Manual 7 Stand colour Black Manual 7 Package width 1387 mm 1387 mm Package bepth 142 mm 142 mm Stand colour Package width 1387 mm Package width 1387 mm 195 kg High Dynamic Range 10+ (HDR1) High Dynamic Range 10+ (HDR1) High Dynamic Range 10+ (HDR1) High Dynamic	Wi-Fi *	✓	-	1226 mm
Bluetooth	Wi-Fi standards			
Biluctooth version 5.0 Weight (with stand) 14.8 kg	Rluetooth *		, ,	
Midth (without stand) 1226 mm			-	
Web browser Y Bepth (without stand) 77 mm Browser supported Odin Height (without stand) 14 kg Design Stand width 40 cm Product colour * Black Stand depth 40 cm VESA mounting * Y Packaging data Y Panel mounting interface 400 x 200 mm Quick start guide Y Housing material Metal, Plastic Manual Y Stand colour Black Package width 1387 mm Performance Package width 1327 mm Performance Package depth 142 mm Policy Vision IQ, Filmmaker Mode, High Dynamic Range 10+ (HDR10) High Dynamic Range 10+ (HDR10) High, Pynamic Range (HDR10) Packaging content Packaging content Video formats Supported AVI, AVC, H.264, HEVC/H.265, MPEG4, VPB, VP9, WWA Remote control type ERF2A38(IK) ERF2B3BH(Pan-EU) ERF2C3BH(Franc			Width (without stand)	1226 mm
Browser supported Odin Height (without stand) 14 kg Design Vegith (without stand) 14 kg Product colour* Black Stand width 40 cm VESA mounting ** ✓ Packaging data VESA mounting interface 40x 200 mm Quick start guide ✓ Panel mounting interface 40x 200 mm Manual ✓ Housing material Metal, Plastic Manual ✓ Stand colour Black Package width 1387 mm Performance Package width 142 mm Package depth 142 mm Package height 874 mm Package weight 19.5 kg Package weight 19.5 kg Game mode ✓ Package weight 19.5 kg Video formats supported AVI. AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VPB, VPB, VPB, VPB, VPB, VPB, VPB, VPB			Depth (without stand)	77 mm
Design Well Michael Stand width 40 cm Product colour * Black Stand depth 28.8 cm VESA mounting * * Packaging data VESA mounting interface 400 x 200 mm Quick start guide * Housing material Metal, Plastic Manual * Stand colour Black Package width 1387 mm Performance Package depth 142 mm Package helight 874 mm Package weight 19.5 kg Package weight 19.5 kg Package weight 19.5 kg Package weight 19.5 kg Package weight 19.5 kg Package weight 19.5 kg Package weight 19.5 kg Game mode Y Packagin content Packagin content Video formats supported AVI. AVC. H.264, HEVC/H.265, MPEG4, VPB, VPP, WMW3 Remote control included AC Video formats supported AVI. AVC. H.264, HEVC/H.265, MPEG4, VPB, VPP, WMW3 Packagin content ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU) ERF2C38H(Pan-EU)			-	713 mm
Product colour * Black Stand depth 28.8 cm VESA mounting * * Packaging data VESA mounting interface 400 x 200 mm Quick start guide * Housing material Metal, Plastic Manual * Stand colour Black Package width 1387 mm Performance Package depth 142 mm Performance Package depth 142 mm Package height 874 mm Package weight 19.5 kg Package weight 40.5 kg Package weight 29.5 kg Package weight AC Cables included AC		Odin		•
VESA mounting *				
Panel mounting interface Housing material Stand colour Metal, Plastic Black Performance Performance Metal, Plastic Black Package width Package depth Package weight Pack				28.8 Cm
Housing material Stand colour Refformance Performance Dolby Vision IQ, Filmmaker Mode, High Dynamic Range 10 (HDR10), High Dynamic Range 10 (HDR10) Plus, High Dynamic Range 10 (HDR10) Plus, High Dynamic Range 10 (HDR10) Plus Adaptive (HDR10 Plus Adaptive), Hybrid Log-Gamma (HLG) Game mode Teletext function AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WW3 AV3, AVA, H.264, HEVC/H.265, MPEG4, VP8, VP9, WW3 AV4, WMA AV4, WMA Image formats supported BMP, GIF, IPEG, JPG, PNG Video compression formats AV1, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale AV2 AV2 AV3 AV4 AV5 AV4 AV5 AV5 AV5 AV6 AV7 AV6 AV7 AV7 AV7 AV7 AV8 AV8 AV8 AV8	•		Packaging data	
Stand colour Performance Performance Dolby Vision IQ, Filmmaker Mode, High Dynamic Range 10 (HDR10), High Dynamic Range 10 (HDR10) Plus, High Dynamic Range 10+ HDR10) Plus, High Dynamic Range 10+ HDR10 Plus Adaptive (HDR10 Plus Adaptive) Hybrid Log-Gamma (HLG) Feletext function AVI, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VPB, VPP, WMV3 Audio formats supported AAC, FLAC, LPCM, MP3, MPEG, MPEG4, VPB, VPP, WMV3 Audio formats supported AAC, FLAC, LPCM, MP3, MPEG WMV3 AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) Jelacy Stand AC, FLAC, LPCM, MP3, MPEG WMV3 AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) AMD FreeSync Type FreeSync Premium Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate Amd FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate			Quick start guide	✓
Performance Performance Package width 1387 mm Package depth 142 mm Package width 19.5 kg Package wight 19.5 kg Package weight 19.5 kg Packa	•			✓
Dolby Vision IQ, Filmmaker Mode, High Dynamic Range 10 (HDR10), High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10) Plus, High Dynamic Range 10+ (HDR10) Plus, High Dynamic Range 10+ Adaptive (HDR10 Plus Adaptive), Hybrid Log-Gamma (HLG) Game mode Teletext function AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported Migh Dynamic Range 10+ (HDR10) AV1, AVC, H.264, HEVC/H.265, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported Migh Dynamic Range 10+ (HDR10) AV1, AVC, H.264, HEVC/H.265, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported MIgh Dynamic Range (HDR) AV1, AVC, H.264, HEVC/H.265, MPEG4, VP8, VP9, WP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported MILGH Season AV1, FLV, MKV, MOV, MP4, TS, WEBM, WMV AU Upscale Backlight dimming technology Local Dimming AV1, FLV, MKV, MOV, MP4, TS, WEBM, WMV AMD FreeSync AMD FreeSync AMD FreeSync Yee AMD FreeSync type Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Performance		_	
High Dynamic Range (HDR) High Dynamic Range 10 (HDR10) High Dynamic Range 10+ Adaptive (HDR10 Plus Adaptive), Hybrid Log-Gamma (HLG) Game mode **Teletext function Video formats supported AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WNV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG4, VP8, VP9, WAV, WMA Image formats supported By MP, GIF, JPEG, JPG, PNG Video compression formats AV1, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range 10 (HDR10) AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync type Amber and Adaptive, High Dynamic Range 10+ High Dynamic Range 10+ Adaptive, High Dynamic Range (HDR) AMD FreeSync type AMD FreeSync	1 el formance	Dolby Vicion IO. Filmmaker Mode		
High Dynamic Range (HDR) Plus), High Dynamic Range 10+ (HDR10 Plus) Adaptive (HDR10 Plus Adaptive), Hybrid Log-Gamma (HLG) Game mode Teletext function Video formats supported AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VPB, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Audio formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AI Upscale Backlight dimming technology High Dynamic Range (HDR) Supported * Processor cores AMD FreeSync AMD FreeSync AMD FreeSync Game Bar, Variable Refresh Rate High Dynamic Range (HDR1) Adaptive (HDR10 Plus Adaptive), High Dynamic Range (HDR2) Adaptive (HDR10 Adaptive (HDR10 AV1, AVC, H.264, HEVC/H.265, MPEG-1, MPEG-2, MPEG4, VPB, VP9, WMV3 AC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA AND FreeSync AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync Agme Bar, Variable Refresh Rate High Dynamic Range (HDR1) Auto Low Latency Mode (ALLM1), Game Bar, Variable Refresh Rate Packaging content Desktop stand AC Cables included AC Cables included AC Remote control included AC Remote control included AC Remote control type ERF2A38(UK) ERF2B38H(Pan-EU) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France) ERF2D38H(Russia) Other features AC ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(Fance) ERF2D38H(Pan-EU) ERF2C38H(Fance) ERF2D38H(Russia) Other features AC ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(Fance) ERF2D38H(Russia) Other features AC ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(Fance) ERF2D38(UK) ERF2B38H(Pan-EU) ERF2C38H(Fance) ERF2D38(UK) ERF2B38H(Pan-EU) ERF2C3BH(Fance) ERF2D38(UK) ERF2B3BH(Pan-EU) ERF2C3BH(Fance) ERF2D38(UK) ERF2B3BH(Pan-EU) ERF2C3BH(Fance) ERF2D3BH(Ball SH1) ERFCASH(Fance) ERF2D3B(UK) ERF2B3BH(Pan-EU)		High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), High Dynamic Range 10+ Adaptive (HDR10 Plus Adaptive),	3 3	
Adaptive (HDR10 Plus Adaptive), Hybrid Log-Gamma (HLG) Game mode Teletext function AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 Audio formats supported AV2, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported* Processor cores AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync AMD Game Bar, Variable Refresh Rate Avai, AVC, H.264, HEVC/H.265, MPEG-2, APEG-4, VP8, VP9, WMV3 AVI, AVC, H.264, HEVC/H.265, MPEG-4, VP8, VP9, WP8, VP9, WP8, VP9, WMV3 AVI, AVC, H.264, HEVC/H.265, MPEG-4, VP8, VP9, WP8, VP9, WP8	3, 3			
Game mode Teletext function Video formats supported AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 Audio formats supported AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported* Processor cores AMD FreeSync type Game Bar, Variable Refresh Rate AVI to Low Latency Mode (ALLIM), Game Bar, Variable Refresh Rate	ccemology			,
Teletext function Video formats supported AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported * Processor cores AMD FreeSync AMD FreeSync Game features Remote control included ✓ Remote control included ✓ Remote control included ✓ Remote control included ✓ Chher features Favorite list TV programs 8 Built-in processor ✓ Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) ✓ AMD FreeSync AMD FreeSync AMD FreeSync Auto Low Latency Mode (ALLM), Game features	_	Hybrid Log-Gamma (HLG)	·	
Nideo formats supported AV1, AVC, H.264, HEVC/H.265, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported* Processor cores 4 AMD FreeSync AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game Bar, Variabble Refresh Rate AV1, AVC, H.264, HEVC/H.265, Remote control type ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France) ERF2A38(UK) ERF2B38H(Pan-EU) ERF2C38H(France) ERF2A38(UK) ERF2B3H(Pan-EU) ERF2C38H(France) ERF2C38H(France) ERF2A38(UK) ERF2B3H(Pan-EU) ERF2C38H(Fan-Ce) ERF2C38H(France) ERF2C38H(France) ERF2C38H(France) ERF2A38(UK) EFE38H(Pan-EU) ERF2C38H(France) ERF2C38H(France) ERF2C38H(France) ERF2C38H(France) ERF2A38(UK) EFE38H(Pan-EU) ERF2C38H(Fan-Ce) Favorite list TV programs 8 Light sensor Favorite list TV programs 8 Light sensor Favorite list TV programs 8 Light s		1		
Negec, MPEG1, MPEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG2, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported* Processor cores AMD FreeSync AMD FreeSync AMD FreeSync type MAV, HEG2, MPEG4, VP8, VP9, WMV3 AAC, FLAC, LPCM, MP3, MPEG, MPEG4, VP8, VP9, WMV3 AC, FLAC, LPCM, MP3, MPEG, MPEG4, VP8, VP9, WMV3 AC, FLAC, LPCM, MP3, MPEG, MPEG4, VP8, VP9, WMV3 AUG, FLAC, LPCM, MP3, MPEG, MPEG4, VP8, VP9, WMV3 Light features Bauilt-in processor AUI, FLV, MKV, MOV, MP4, TS, WeBM, WMV Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) AUG, FLAC, LPCM, MP3, MPEG4, VP8, VP9, WMV3 AUG, LIGHTS AUG, HEGUS Light sensor AUI, FLV, MKV, MOV, MP4, TS, WeBM, WMV Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) AUI STAN AUG, MEG1 AUI STAN AUG, MPG2, MPEG4 AUI STAN AUG, MPG1 AUI STAN AUG, MEG1 AUI	Teletext function	·	Nemote control included	
Audio formats supported MPEG-1, MPEG-2, OPUS, Vorbis, WAV, WMA Image formats supported BMP, GIF, JPEG, JPG, PNG Light sensor Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology Local Dimming Local Dimming Logical Channel Number (LCN) High Dynamic Range (HDR) supported * Processor cores 4 AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Favorite list TV programs 8 Light sensor V Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) V Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Video formats supported	MPEG1, MPEG2, MPEG4, VP8, VP9,	Remote control type	ERF2C38H(France)
Image formats supported BMP, GIF, JPEG, JPG, PNG Video compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology Local Dimming Local Dimming Logical Channel Number (LCN) Favorite list TV programs V Built-in processor V Multimedia and Hypermedia Experts Group (MHEG) V Logical Channel Number (LCN) V AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Audio formats supported	AAC, FLAC, LPCM, MP3, MPEG, MPEG-1, MPEG-2, OPUS, Vorbis,	Other features	
Image formats supported Wideo compression formats AVI, FLV, MKV, MOV, MP4, TS, WEBM, WMV AI Upscale Backlight dimming technology High Dynamic Range (HDR) supported * Processor cores AMD FreeSync AMD FreeSync Auto Low Latency Mode (ALLM), Game features Light sensor WEBM, WMV Multimedia and Hypermedia Experts Group (MHEG) * Logical Channel Number (LCN) * Logical Channel Number (LCN) Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate			Favorite list TV programs	8
Al Upscale Backlight dimming technology High Dynamic Range (HDR) supported * Processor cores 4 AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Multimedia and Hypermedia Experts Group (MHEG) Logical Channel Number (LCN) Logical Channel Number (LCN) Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Image formats supported			✓
Al Upscale Backlight dimming technology High Dynamic Range (HDR) supported * Processor cores 4 AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Auto Low Latency Mode (ALLM), Game Bar, Variable Refresh Rate	Video compression formats		·	✓
High Dynamic Range (HDR) supported * Processor cores 4 AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Game Bar, Variable Refresh Rate	Al Upscale			✓
supported * Processor cores 4 AMD FreeSync AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Game Bar, Variable Refresh Rate	Backlight dimming technology	Local Dimming	Logical Channel Number (LCN)	✓
AMD FreeSync AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Game Bar, Variable Refresh Rate		✓		
AMD FreeSync type FreeSync Premium Auto Low Latency Mode (ALLM), Game features Game Bar, Variable Refresh Rate	Processor cores	4		
Auto Low Latency Mode (ALLM), Game features Game Bar, Variable Refresh Rate	AMD FreeSync	✓		
Game features Game Bar, Variable Refresh Rate	AMD FreeSync type	•		
	Game features	Game Bar, Variable Refresh Rate		



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Catalog Object Cloud



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