Hisense

Hisense 75E8QTUK TV 190.5 cm (75") 4K Ultra HD Smart TV Wi-Fi Grey 500 cd/m²

Brand : Hisense

Product code: 75E8QTUK

Product name : 75E8QTUK

75", ADS, Ultra HD 3840x2160, Mini LED, 144 Hz, Quad Core/MT9618, FreeSync Premium, 2.1CH 2*10W+20W

Hisense 75E8QTUK. Display diagonal: 190.5 cm (75"), 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: 500 cd/m², Response time: 8 ms, Contrast ratio (typical): 1200:1, 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: Grey





| Display | | Performance | |
|---|---|---|----------------|
| Display diagonal * | 190.5 cm (75") | WiSA Ready | 1 |
| HD type * | 4K Ultra HD | Parental control | 1 |
| Display technology * | LED | Ports & interfaces | |
| LED backlight | | HDMI version | 2.1 |
| LED backlighting type | Mini LED | PC in (D-Sub) * | × |
| Screen shape * Native aspect ratio * | Flat 16:9 | USB 2.0 ports quantity * | 1 |
| Display brightness * | 500 cd/m ² | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * | 1 |
| Response time Native refresh rate | 8 ms 144 Hz | Composite video in | 1 |
| Contrast ratio (typical) * | 144 12 | Audio (L/R) in | 1 |
| Viewing angle, horizontal | 178° | Headphone outputs | 1 |
| Viewing angle, vertical | 178° | Common interface Plus (CI+) * | 1 |
| Display resolution * | 3840 x 2160 pixels | HDMI ports quantity * | 4 |
| Display diagonal (metric) | 189 cm | Management features | |
| Colour gamut standard | DCI-P3 | Voice control | 1 |
| Peak luminance ratio | 90% | Voice guide | 1 |
| TV tuner | | Electronic Programme Guide (EPG) | 1 |
| Tuner type * | Digital | Programming period | 8 day(s) |
| Digital signal format system * | DVB-C, DVB-S, DVB-S2, DVB-T, DVB- T2 | On Screen Display (OSD) | 1 |
| | 12 | Hotel mode | 1 |
| Smart TV | | Sleep timer | 1 |
| Smart TV * | <i>s</i> | Works with Amazon Alexa | 1 |
| Internet TV * | ✓ | Works with the Google Assistant | × |
| Operating system installed * | VIDAA | Power | |
| Operating system version | U8.5 | | 220.04 |
| Timeshift | <i>v</i> | Power consumption (typical) * Power consumption (standby) * | 330 W 0.5 W |
| Screen mirroring | ✓ | rower consumption (standby) * | ۷۷ כ. |
| | | | |

| Smart TVPowerApple AirPlay 2 support<Fnergy efficiency class (SDR)EHybrid Broadcast Broadband TV (Hybrid Broadcast Broadband TW) (Hybrid Broadcast Br |
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| Hybrid Broadcast Broadband TV (HbbTV)Energy consumption (SDR) per 100 hours*GHybrid Broadcast Broadband TV (HbbTV) versionHbbTV 2.0.4 Dolby Vision, Filmmaker, VIDAAFinergy consumption (MDR) per 1000 hours*20 kWhAudioVAct iput voltage100 - 240 V Act iput frequency0060 HzNumber of speakers*2 OWBrand-specific features100 - 240 V Action utroutsge consumption (MDR) per 20 kWh100 - 240 V Action utroutsge consumption (MDR) per 20 kWhAudio output channels2.1 channelsBrand-specific featuresFull Array Local Dimming, MEMC (Motion Estimation Mattion Compensation)Built-in subwoofer20 WFarchical detailsFull Array Local Dimming, MEMC (Motion Estimation Mattion Compensation)Audio output channels2.0 WForcessorQuad Core/MT9618Audio decoders0.0 WForcessorQuad Core/MT9618Audio decoders-Soloy MS12, IMAX Enhanced Dolby MS12, IMAX EnhancedMotion Estimation Mattion Compensation)Firld Fatures-Widt (with stand)1666 mmFirld Aduine Return Channel (ARC)-Soloy AltaneeFirld Standards802.11a, 802.11b, 802.11g, Wi-Fi (802.11n), Wi-Fi 5 (802.11a)Potion With stand)1666 mmBluetooth • ersion5.0Width (with stand)1019 mmBluetooth • ersion5.0Width (with stand)1666 mmBluetooth • ersion5.0Width (with stand)1666 mmBluetooth • ersion-Soloy Altanee27.5 kmBrue |
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| Web browser </td |
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| Panel mounting interface 600 x 400 mm Quick start guide |
| |
| nousing indication Metal, Plastic Mandal |
| Stand colour Grey Package width 1865 mm |
| Performance Package depth 188 mm |
| Performance Package height 1146 mm |
| Dolby Vision, Dolby Vision IQ, Filmmaker Mode, High Dynamic Package weight 40 kg |
| High Dynamic Range (HDR) Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), High |
| technology Dynamic Range 10+ Adaptive Desktop stand |
| (HDR10 Plus Adaptive), Hybrid Log- Cables included AC |
| Gamma (HLG) Cables included Action of the Gamma (HLG) Remote control included Action of the Gamma (HLG) Cables inc |
| Teletext function ERF2A38(UK) ERF2B38H(Pan-EU) |
| AV1, AVC, H.264, HEVC/H.265, Remote control type ERF2C38H(France) ERF2D38H(Russia) |
| Video formats supported MPEG1, MPEG2, MPEG4, VP8, VP9, |
| WIND |
| AAC, FLAC, LPCM, MP3, MPEG, Favorite list TV programs 4 Audio formats supported MPEG-1, MPEG-2, OPUS, Vorbis, Light sensor |
| WAV, WMA |
| |
| Video compression formats AVI, FLV, MKV, MOV, MP4, TS, Logical Channel Number (LCN) |
| High Dynamic Range (HDR) supported * |
| Processor cores 4 |
| AMD FreeSync 🗸 |
| |
| AMD FreeSync type FreeSync Premium |



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