Samsung QE85Q80DATXXU TV 2.16 m (85") 4K Ultra HD Smart TV Wi-Fi Silver

Brand : Samsung

Product code: QE85Q80DATXXU

Product name : QE85Q80DATXXU

- Direct Full Array: Precise backlight technology creates bright whites, dark blacks and incredible contrast

NQ4 AI Gen2 Processor: Brightness, colour and detail boosted by our most intelligent 4K AI processor
 Object Tracking Sound Lite & Dolby Atmos®: Experience sound that moves with the action on-screen
 Quantum HDR+: Incredible detail unveiled with bright colour and rich contrast

2024 85" Q80D QLED 4K HDR Smart TV

Samsung QE85Q80DATXXU. Display diagonal: 2.16 m (85"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: QLED. Smart TV. Native aspect ratio: 16:9. Wi-Fi. Product colour: Silver





🔿 woks with alexa 🗣 Google Assist



| Display | | Management features | |
|--|--|--|--|
| Display diagonal * HD type * Display technology * Native aspect ratio * Display resolution * TV tuner | 2.16 m (85") 4K Ultra HD QLED 16:9 3840 x 2160 pixels | Electronic Programme Guide (EPG) Auto power off Sleep timer Works with Amazon Alexa Works with the Google Assistant Works with Samsung Bixby | 1 1 1 1 |
| Tuner type * | Analog & digital | Power | |
| Auto channel search | √ | Power consumption (typical) * Power consumption (standby) * | 160 W 0.5 W |
| Smart TV * Operating system installed * Screen mirroring Apple AirPlay 2 support Video apps Music apps Sports apps Lifestyle apps | Tizen All 4, Amazon Prime Video, Apple TV, BBC iPlayer, BritBox, DAZN, Disney+, Google TV, ITV Hub, My5, NOW TV, Netflix, Rakuten TV, YouTube Amazon Music, Apple Music, BBC Sounds, Spotify, YouTube Music BT Sport TikTok | Power consumption (max) Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Energy saving mode Technical details Sound technology Processor Weight & dimensions | 440 W G G C 160 kWh 405 kWh ✓ Iolby Atmos NQ4 AI Gen2 Processor |
| Audio | TIKTUK | Width (with stand) | 1892.8 mm |
| Number of speakers * RMS rated power * Audio output channels Audio decoders Sound modes Enhanced Audio Return Channel (eARC) Audio system | 4 40 W 2.2 channels Dolby Atmos, Dolby Digital Game, Movie ✓ Dolby Atmos | Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Weight (without stand) Stand width Stand depth | 326.6 mm 1143.8 mm 47.2 kg 1892.8 mm 48.2 mm 1082.8 mm 41.3 kg 42 cm 32.7 cm |

| Network | | Packaging data | |
|---|---------------------------------|---|---------------------------------|
| Wi-Fi * | 1 | Screws included | 1 |
| Bluetooth * | 1 | Quick start guide | |
| Wi-Fi Direct | 4 | Manual | 4 |
| Miracast | × | Package width | 2132 mm |
| Design | | Package depth | 209 mm |
| Product colour * | Silver | Package height | 1235 mm |
| VESA mounting * | 1 | Package weight | 59.2 kg |
| Panel mounting interface | 600 x 400 mm | Package type | Box |
| Stand type | Hexagon stand | Packaging content | |
| Performance | | Mounting kit | × |
| High Dynamic Range (HDR) | High Dynamic Range 10+ Adaptive | Remote control included | |
| technology | (HDR10 Plus Adaptive) | Remote control type Smart Remote included | TM2360E, (UK Only TM1240A) |
| Game mode | 4 | | 1 |
| Subtitles function | 4 | Other features | |
| Dolby Vision | × | Hybrid Log-Gamma (HLG) | ✓ |
| Ambient light sensor | | 3D | × |
| Backlight dimming technology | Local Dimming | Motion control | × |
| High Dynamic Range (HDR) supported * | ✓ | Annual energy consumption | 222 kWh |
| Multi-screen | 4 | Aerial input | DVB-T2CS2 x 2 |
| AMD FreeSync | 4 | HDMI | 4 |
| NVIDIA G-SYNC | × | Country of origin | Slovakia |
| 4K Ultra HD upscaling | 1 | Dimensions (W \times D \times H) with stand | 1892.8 x 326.6 x 1143.8 mm |
| Auto standby | 1 | Mains power | |
| Parental control | 1 | Stand Distance and a | New Hexagon Plate |
| USB recording | 1 | Picture mode | Film Mode, Filmmaker Mode |
| USB playback | 1 | Smart TV applications | SmartThings |
| Ports & interfaces | | Analogue tuner DVB-T2 tuner | 1 |
| HDMI version | 2.0 | Dimensions (with stand) (WxHxD) | • 1892.8 x 1143.8 x 326.6 mm |
| Audio Return Channel (ARC) | | News apps | BBC |
| Ethernet LAN (RJ-45) ports | 1 | | |
| Digital audio optical out | 1 | | |
| RF ports quantity | 1 | | |
| Common interface (CI) * | 1 | | |
| Common interface Plus (CI+) * | 1 | | |
| HDMI ports quantity * | 4 | | |
| Management features | | | |
| Voice control | 1 | | |



8806095459592

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.