

Samsung The Frame TQ65LS03FWU 165,1 cm (65") 4K Ultra HD Smart TV Wi-Fi Svart

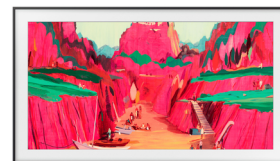
Merke : Samsung

Product family: The Frame

Produktkode:
TQ65LS03FWUXXC

Produktnavn : TQ65LS03FWU

Samsung The Frame TQ65LS03FWU. Skjermdiagonal: 165,1 cm (65"), Skjermopløsning: 3840 x 2160 piksler, HD-type: 4K Ultra HD, Skjermteknologi: Neo QLED, Skjermform: Flat, LED-baklystetype: Dual LED. Smart TV. Bevegelsesinterpoleringsteknologi: Motion Xcelerator, Naturlig sideforhold: 16:9. Digitalt signalformatsystem: DVB-C, DVB-S2, DVB-T2. Wi-Fi, Ethernet/bredbåndsforbindelse. Produktfarge: Svart

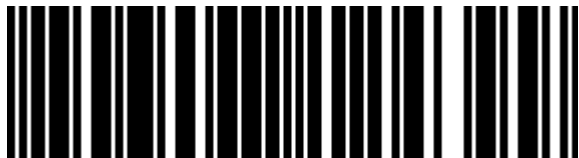


The Frame Pro 2025



Skjerm		Ytelse	
Skjermdiagonal *	165,1 cm (65")	AMD FreeSync	✓
HD-type *	4K Ultra HD	AMD FreeSync-type	FreeSync Premium Pro
Skjermteknologi *	Neo QLED		Auto Low Latency Mode (ALLM), Dynamic Black EQ, Game Motion Plus, Mini Map Zoom, Super Ultra Wide Game View, Surround Sound, Variable Refresh Rate (VRR)
LED-baklys	✓	Spillfunksjoner	
LED-baklystetype	Dual LED		
Skjermform *	Flat		
Naturlig sideforhold *	16:9	SmartThings-appstøtte	✓
Bevegelsesinterpoleringsteknologi *	Motion Xcelerator	Trykkvisning	✓
Oppdateringsfrekvens	100 Hz	Multi-visning	✓
Oppdateringsfrekvenser for skjerm som støttes	144 Hz	TV-lyd til mobil enhet	✓
Skjermopløsning *	3840 x 2160 piksler	MBR-støtte	✓
Diagonal skjermstørrelse	163 cm	ConnectShare (USB)	✓
Anti-blendende skjerm	✓		
TV-tuner		Tilkoblingsevne	
Mottakertype *	Analog og digital	Audio Return Channel (ARC)	✓
Analogt signalformatsystem *	SECAM, PAL	PC inn (D-Sub) *	✗
Digitalt signalformatsystem *	DVB-C, DVB-S2, DVB-T2	Antall ethernet-/bredbåndstilkoblinger (RJ-45)	1
Automatisk kanalsøking	✓	Antall USB 2.0-porter *	3
Smart TV		Optisk digital lydutgang	1
Smart TV *	✓	Antall RF-porter	3
Internet TV *	✓	IC-inngang *	✓
Operativsystemprogramvare 04 *	Tizen	Vanlig grensesnitt pluss (CI+) *	✓
Apple AirPlay 2-støtte	✓	Common interface Plus (CI+)-versjon	1.4
Lydspeiling	✓	Antall HDMI-porter *	5
HbbTV	✓	Consumer Electronics Control (CEC)	Anynet+
Hybrid Broadcast Broadband TV (HbbTV)-versjon	2.0.4	Styringsfunksjoner	
Bredspektret taleoppfanging	✓	Stemmeveiledning	✓
TV-skjermpeiling	✓	Elektronisk programguide (EPG)	✓
Universell guide	✓	On Screen Display (OSD)	✓
Audio		Antall OSD språk	28
RMS-rangert strøm/utgangseffekt *	40 W	Slår seg automatisk av	✓
		Fungerer med Amazon Alexa	✓

Audio		Styringsfunksjoner	
Lyd-utgang kanaler	2.0.2 kanaler	Fungerer med Google Assistant	✓
Innebygd lyddekoder	Dolby Atmos	Fungerer med Samsung Bixby	✓
Lydforhåndsvalgsbetegnelse	✓	Energihåndtering	
Tilpasningsdyktig lydomfang	✓	Strømforbruk (vanlig bruk) *	112 W
Forbedret Audio Return Channel (eARC)	✓	Strømforbruk (standby) *	0,5 W
Nettverksbygging		Energieffektivitetsklasse (SDR) *	G
Wi-Fi *	✓	Energieffektivitetsklasse (HDR) *	G
Wi-Fi-standarder	Wi-Fi 5 (802.11ac)	Energiforbruk (SDR) per 1000 timer *	112 kWh
Bluetooth *	✓	Energiforbruk (HDR) per 1000 timer *	211 kWh
Bluetooth-versjon	5.3	AC-inngangsspenning	220-240 V
Ethernet/bredbåndsforbindelse *	✓	AC-inngangsfrekvens	50/60 Hz
Nettleser	✓	Energisparende modus	✓
Design		Energieffektivitetsskala	A til G
Produktfarge *	Svart	Special features	
VESA-montering *	✓	Samsung-teknologier (AV/TV)	4K AI Upscaling, AI Auto Game Mode, Active Voice Amplifier Pro, Adaptive Sound Pro, Art Mode, Dolby Atmos®, EyeComfort Mode, Karaoke Mode, Matte Display, Modern Frame Design & Bezel, Object Tracking Sound, One Connect Box, Q-Symphony, Quantum Matrix Technology, Real Depth Enhancer, Samsung SmartThings, Samsung TV Plus, Smart Calibration Pro, Wide Viewing Angle, Works With Google Assistant
Panelmonterbart grensesnitt	400 x 300 mm		
Introduksjonsår	2025		
Rammetype	VNB (Very Narrow Bezel)		
Stativtype	Stativben		
Stativfarge	Svart		
Ytelse		Vekt og dimensjoner	
HDR-teknologi (High Dynamic Range)	Filmmaker Mode, High Dynamic Range 10+ Adaptive (HDR10 Plus Adaptive), High Dynamic Range 10+ Gaming (HDR10 Plus Gaming), Hybrid Log-Gamma (HLG), Neo Quantum HDR	Bredde (med stativ)	1456,7 mm
Spillmodus	✓	Dybde (med stativ)	256,8 mm
Tekst-tv-funksjon	✓	Høyde (med stativ)	866,5 mm
Funksjon for undertekster	✓	Vekt (med stativ)	22 kg
Omgivelseslyssensor	✓	Bredde (uten stativ)	1456,7 mm
Omgivelsesmodus	Ja	Dybde (uten stativ)	24,9 mm
Økosensor	✓	Høyde (uten stativ)	836,9 mm
AI oppskalere	✓	Vekt (uten stativ)	21,8 kg
TV-taststøtte	✓	Stativbredde	104,2 cm
Teknologi for dimming av bakgrunnsbelysning	Supreme UHD Dimming	Stativdybde	25,7 cm
HDR (High Dynamic Range) støttes *		Datainnpakking	
Bildegalleri	✓	Pakkebredde	1598 mm
		Pakkedybde	164 mm
		Pakkehøyde	933 mm
		Pakkevekt	32,3 kg
		Emballasjeinnhold	
		PC-bord	✓
		Monteringssett	✓
		Kabler inkludert	AC
		Fjernkontroll medfølger	✓



8806097124399

Catalog Object Cloud



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.