

Samsung Q72D QE55Q72DATXXN LED 139,7 cm (55") 4K Ultra HD 139,7 cm (55") 4K Ultra HD 139,7 cm (55") 4K Ultra HD

Brand : Samsung Product family: Q72D Product code: QE55Q72DATXXN Product name : QE55Q72DATXXN

Samsung Q72D QE55Q72DATXXN. 139,7 cm (55"), 3840 x 2160 4K Ultra HD, QLED, Dual LED, Motion Xcelerator, 16:9, DVB-C, DVB-S2, DVB-T2, LAN.



General		Features	
Screen size *	139,7 cm (55")	AMD FreeSync Premium	✓
Resolution *	4K Ultra HD	Game features	FreeSync Premium
Panel type *	QLED	SmartThings	Auto Low Latency Mode (ALLM), Dynamic Black EQ, Game Motion Plus, HGiG, Mini Map Zoom, Super Ultra Wide Game View, Surround Sound, Variable Refresh Rate (VRR)
Backlight	✓	Multi View	✓
Backlight type	Dual LED	Connectivity	
Screen ratio *	16:9	Wi-Fi	✓
Screen ratio *	Motion Xcelerator	Bluetooth	✓
Refresh rate	100 Hz	Multi View	✓
Refresh rate	120 Hz	Inputs/Outputs	
Resolution	3840 x 2160	HDMI (ARC) *	✗
Screen ratio	138 cm	HDMI (4K) *	1
Inputs/Outputs		HDMI 2.0 *	2
Screen ratio *	Screen & Sound	HDMI (4K) *	1
Screen ratio *	DVB-C, DVB-S2, DVB-T2	HDMI (4K) *	2
Screen ratio	2 (HDMI/USB)	HDMI (4K) *	F, IEC
Inputs/Outputs		HDMI (4K) *	✓
Screen ratio *	✓	HDMI (4K) *	✓
Screen ratio *	✓	HDMI (4K) *	✓
Screen ratio *	Tizen	HDMI (4K) *	✓
Screen ratio *	2 (HDMI/USB)	HDMI (4K) *	✓
Screen ratio *	✓	HDMI (4K) *	✓
Screen ratio *	✓	HDMI (4K) *	✓
Screen ratio *	2.0.3	HDMI (4K) *	✓
Screen ratio *	TV initiate mirroring	HDMI (4K) *	✓
Screen ratio *	Samsung TV Plus	HDMI (4K) *	✓
Inputs/Outputs		Inputs/Outputs	
RMS	20 W	HDMI (4K) *	64 W

General		Power			
Power supply type	2.0 Power supply type	Power supply type (Power supply type) *	0,5 W		
Power supply type	Power supply type	Power supply type (Power supply type)	205 W		
Power supply type (AVA)	✓	Power supply type (SDR) *	E		
		Power supply type (HDR) *	G		
Connectivity		Power consumption			
Power supply *	✓	Power supply (SDR) Power supply 1000	64 kWh		
Power supply Power supply type	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Power supply (HDR) Power supply 1000	160 kWh		
Power supply *	✓	Power supply type Power supply type	220 - 240 V		
Power supply type	5.2	Power supply type Power supply type	50/60 Hz		
Power supply LAN *	✓	Power supply type Power supply type	✓		
Power supply type	✓	Power supply type Power supply type	Power supply type		
Features		Power supply type			
Power supply type *	Power supply type, Power supply type	Samsung technologies (AV/TV)			
Power supply type	Titan Gray				
VESA Power supply type *	✓				
Power supply type Power supply type	200 x 200 mm				
Power supply type Power supply type	✓				
Introduction year	2024				
Power supply type	3 Bezel-less	Power supply type			
Slim fit wall mount support	✓				
Power supply type Power supply type	Power supply type				
Power supply type					
Power supply type Power supply type (HDR)	High Dynamic Range 10+ (HDR10 Plus), Quantum HDR				
Ambient mode	Ambient Mode+				
Power supply type	✓				
AI Upscale	✓				
Power supply type Power supply type	✓				
Backlight dimming technology	Ultimate UHD Dimming				
Power supply type Power supply type	Quantum Processor 4K				
Power supply type Power supply type (HDR)	✓				
Power supply type Power supply type *					
Power supply type		Power supply type			
Power supply type Power supply type		Power supply type Power supply type	1232,9 mm		
Power supply type Power supply type		Power supply type Power supply type	249,1 mm		
Power supply type Power supply type		Power supply type Power supply type	774,1 mm		
Power supply type Power supply type		Power supply type Power supply type	16,8 kg		
Power supply type Power supply type		Power supply type Power supply type	1232,9 mm		
Power supply type Power supply type		Power supply type Power supply type	25,7 mm		
Power supply type Power supply type		Power supply type Power supply type	708,7 mm		
Power supply type Power supply type		Power supply type Power supply type	16,1 kg		
Power supply type Power supply type		Power supply type Power supply type	30,3 cm		
Power supply type Power supply type		Power supply type Power supply type	24,9 cm		
Power supply type		Power supply type			
Power supply type Power supply type		Power supply type Power supply type	1399 mm		
Power supply type Power supply type		Power supply type Power supply type	148 mm		
Power supply type Power supply type		Power supply type Power supply type	846 mm		
Power supply type Power supply type		Power supply type Power supply type	23 kg		
Power supply type		Power supply type			
Power supply type Power supply type	✓	Power supply type			
Power supply type Power supply type	✓				
Power supply type Power supply type					
Power supply type Power supply type		Power supply type Power supply type	TM2360E		



8806095564692

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.