



DELL 27 4K UHD USB-C MONITOR | S2722QC DELL 27 USB-C MONITOR | S2722DC



27" lifestyle-inspired USB-C monitors with outstanding visuals and USB-C connectivity. One cable lets you transfer video, audio and data along with power delivery. Available in both 4K UHD (3840x2160) and QHD (2560x1440) resolution.

Complement your space

A stunning setup: Bring modern elegance to any space with our stunning new Platinum Silver finish and a subtle textured back that gives your monitor a unique look. Feel every beat pulse with built-in dual 3W integrated speakers.

A superior screen: High functionality meets superb style with a three-sided ultrathin bezel design that allows you to see more with less distraction on this 27" screen. And In-Plane Switching (IPS) technology together with 99% sRGB color coverage lets you see extraordinary colors across a wide viewing angle.

Comfort comes first: Customize your views with height-adjustable stand, tilt, swivel & pivot features.

Fantastic built-in features

Versatile connectivity: Easily charge and connect your laptop with USB-C connectivity and 65W of power delivery. This single-cable solution reduces cable clutter for a clutter-free desktop and transmits power, video, audio and data—all at once.

Perfect ports: Charging and connecting your storage devices, mobile phones and other

peripherals just got easier with a conveniently placed, quick-access USB 3.2 Gen 1 Type-A port.

Keep everything in order: Stay organized between applications, emails and windows on one screen using Dell Easy Arrange.

Leisure gaming: Smooth, tear-free experience with AMD FreeSync™ technology, featuring up to 75Hz⁺ refresh rate. (*up to 60Hz for S2722QC)

Easy on the eyes: This TÜV-certified monitor has a flicker-free screen with ComfortView, a feature that reduces harmful blue light emissions—designed to help reduce eye fatigue.

A brand you can rely on

As the No.1 monitor company worldwide* we take pride in our unyielding commitment to quality and the utmost satisfaction of our customers.

Minimize downtime with Dell's Advanced Exchange Service.²

Dell Premium Panel Exchange allows a free panel replacement during the Limited Hardware Warranty³ period even if only one bright pixel is found.

**FOR MORE INFORMATION, VISIT
DELL.COM/MONITORS**

*Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2021



Thank you
for making
Dell Monitors

#1
worldwide*

Features & Technical Specifications

Display

S2722DC

S2722QC

Viewable image size (diagonal)	68.47 cm (27.0")	
Active display area (horizontal x vertical)	596.7 mm x 335.7 mm (23.49" x 13.21")	
Panel technology	In-Plane Switching (IPS); Anti-glare with 3H hardness	
Maximum resolution	2560x1440 at 75Hz	3840x2160 at 60Hz
Aspect ratio	16:9	
Pixel pitch	0.2331 mm x 0.2331 mm	0.1554 mm x 0.1554 mm
Brightness (typical)	350 cd/m ²	
Color gamut (typical)	99% sRGB	
Color depth	16.7 million colors	1.07 billion colors
Contrast ratio (typical)	1,000 : 1	
Typical viewing angles (vertical / horizontal)	178° / 178°	
Response time (typical)	4ms gray to gray in extreme mode	
Backlight	White LED edgelight system	
Audio Output	2 x 3W	
AMD FreeSync™	Yes, supports AMD FreeSync™ technology	
TÜV-certified	Yes, ComfortView ¹ with Flicker-free screen	
Dell Display Manager compatibility	Yes, with Dell Easy Arrange (For S2722QC only) supports Picture-by-Picture (PBP) and Picture-in-Picture (PIP) (NOTE: 1) PIP/PBP is activated, when one DP and one HDMI port are connected. Not supported when two HDMI ports are connected. 2) AMD FreeSync™ (in AMD Radeon™ software) is disabled when PIP/PBP is activated)	
Connectivity	(S2722DC) 1 x USB Type-C upstream port (Alternate mode with DisplayPort 1.2, Power Delivery up to 65 W), 1 x SuperSpeed USB 5 Gbps (USB 3.2 Gen 1) with BC1.2 charging capability at 2 A (maximum), 1 x SuperSpeed USB 5 Gbps (USB 3.2 Gen 1) downstream port, 2 x HDMI 1.4 ports, 1 x Audio line-out port (S2722QC) 1 x USB Type-C upstream port (Alternate mode with DisplayPort 1.4, Power Delivery up to 65 W), 1 x SuperSpeed USB 5 Gbps (USB 3.2 Gen 1) with BC1.2 charging capability at 2 A (maximum), 1 x SuperSpeed USB 5 Gbps (USB 3.2 Gen 1) downstream port, 2 x HDMI 2.0 ports, 1 x Audio line-out port	
Stand adjustability	Height adjustment up to 110mm, Tilt -5° / 21°, Swivel -30° / 30°, Pivot -90° / 90°	
Stand features	Built-in cable management slot	
VESA mount compatible	Yes, 100 mm x 100 mm	
Security lock slot	Yes (cable lock sold separately)	
Power	100 VAC to 240 VAC / 50 Hz or 60 Hz ± 3 Hz / 2 A (typical)	
AC input voltage/frequency/current	E  F 	
Energy Efficiency Class (A to G scale)	0.2 W (Off Mode) 0.3 W (Standby Mode)	
Power consumption (Operational)	17.7 W (On Mode) 155 W (Max)	24.8W (On Mode) 155 W (Max)
Border Width (Edge of Monitor to active area)	7.4 mm (Top/Left/Right); 21.6 mm (Bottom)	
Dimensions (HxWxD)	364.6 mm x 611.6 mm x 55.4 mm (14.35" x 24.08" x 2.18")	
Panel only	400.1mm / 510.1mm x 611.6 mm x 174.7 mm (15.75" / 20.08" x 24.08" x 6.88"	
Monitor head with stand (compressed/extended height)		
Weight	5.4 kg (11.91 lbs)	
Panel only (for VESA)	9.78 kg (21.56 lbs)	4.7 kg (10.36 lbs)
Monitor and cables with full packaging		9.2 kg (20.28 lbs)
Environmental compliance	RoHS-compliant, BFR/PVC-reduced monitor (excluding external cables), Arsenic-free glass and Mercury-free for the panel only.	
Standard service plan	3-year Advanced Exchange Service ² & Premium Panel Exchange	
What's Included	Monitor panel, Stand riser, Stand base, Power cable, USB Type-C to USB Type-C 3.2 Gen 2 cable, Quick setup guide, Safety / Environmental / Regulatory Information	

¹ComfortView feature reduces blue light emission and optimizes eye comfort.

²Advanced Exchange Service: Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis.

Fee charged for failure to return defective unit. Availability varies. Other conditions apply.

³For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see Dell.com/warranty.

Technical specifications subject to change without prior notice.

Product availability varies by country. Please contact your Dell representative for more information.