ComX Computers
Product Specification Sheet

210-BSRL

Dell 27 Plus S2725DC 27" Quad HD 1ms IPS USB-C Monitor

Product Overview

Dell 27 Plus S2725DC 27" IPS USB-C Monitor; QHD 2560 x 1440; 144Hz refresh rate; 1ms MPRT; 350 nits; 1500:1 contrast; AMD FreeSync; USB-C with 65W power delivery; HDMI; DisplayPort 1.4; 2 x USB-A; USB-C downstream 15W; dual 3W speakers; VESA 100 x 100 mm; adjustable stand; 6.48 kg











Specifications

About this product

The Dell 27 Plus S2725DC 27-inch QHD IPS USB-C Monitor delivers detailed 2560 x 1440 resolution, a smooth 144Hz refresh rate and a 1ms MPRT response time for responsive gaming, productive multitasking and everyday entertainment. Featuring AMD FreeSync, 350-nit brightness, built-in dual 3W speakers, an adjustable ergonomic stand and USB-C connectivity with up to 65W power delivery, this versatile monitor helps simplify your workspace while providing clear visuals and comfortable viewing. Buy the Dell S2725DC monitor online for an enhanced work and entertainment experience in South Africa.

Overview Summary

Dell 27 Plus S2725DC 27-inch QHD USB-C Monitor

The Dell S2725DC is a 27-inch flat IPS monitor designed for home offices, professional workspaces, entertainment and gaming. Its Quad HD resolution of 2560 x 1440 pixels provides detailed images and generous screen space for documents, spreadsheets, web browsing and multitasking. The 144Hz refresh rate and 1ms Moving Picture Response Time (MPRT) support smooth motion, while AMD FreeSync helps reduce screen tearing with compatible systems.

USB-C connectivity supports DisplayPort video and up to 65W power delivery through a single cable when connected to a compatible device. Additional HDMI, DisplayPort, USB-A and USB-C connections make it practical for a range of computers and peripherals. The monitor also features dual 3W speakers, a 350-nit brightness rating, a 1500:1 contrast ratio and an ergonomic stand with height, tilt, swivel and pivot adjustments. Its flicker-free display and low blue light technology support a more comfortable viewing experience.

Performance tier: Upper mid-range QHD productivity and entertainment monitor

Uses: Office productivity, home office, multitasking, programming, content creation, casual gaming, PC gaming, video streaming, online learning

Quick Specifications:

- Screen size: 27 inches
- Flat or curve: Flat
- Panel type: IPS LCD with LED backlight
- Aspect ratio: 16:9
- Resolution: 2560 x 1440 pixels
- Refresh rate: 144 Hz
- Brightness (nits): 350 nits
- Contrast ratio: 1500:1
- View angle (degrees): 178 horizontal, 178 vertical
- Response time (ms): 1 ms MPRT, 4 ms GTG Extreme Mode, 5 ms GTG Fast, 8 ms GTG
- Frequency (Hz): 144 Hz
- Sync: AMD FreeSync, Variable Refresh Rate (VRR)
- Video ports: 1 x HDMI, 1 x DisplayPort 1.4, 1 x USB-C upstream with DisplayPort Alt Mode
- USB ports: 2 x USB-A downstream, 1 x USB-C downstream
- USB-C power delivery: Up to 65W upstream, up to 15W downstream
- VESA: 100 x 100 mm
- Monitor performance tier: Upper mid-range QHD productivity and entertainment
- Uses: Office work, home office, multitasking, programming, content creation, casual gaming, PC gaming, video streaming, online learning

Strong reasons to buy

- Detailed QHD resolution: The 2560 x 1440 display provides more workspace and detail than standard Full HD resolution.
- Smooth 144Hz refresh rate: Delivers fluid motion for scrolling, supported games and video content.
- Convenient USB-C connectivity: Compatible laptops can transmit video and receive up to 65W of power through one USB-C connection.
- Adjustable ergonomic stand: Height, tilt, swivel and pivot adjustments help you position the display comfortably.
- Integrated audio: Dual 3W speakers provide convenient sound for calls, videos and everyday entertainment.
- Eye comfort features: Flicker-free technology and low blue light features support comfortable everyday viewing.

Description

The Dell 27 Plus S2725DC is a versatile 27-inch QHD monitor built for users who want detailed visuals, responsive performance and convenient connectivity in one display. Its 2560 x 1440 resolution offers a practical balance between screen detail and workspace, making it suitable for managing multiple applications, working with documents, browsing the web and viewing high-resolution content.

The IPS panel provides wide 178-degree horizontal and vertical viewing angles, helping maintain consistent viewing from different positions. With a 350-nit brightness rating, a 1500:1 contrast ratio and support for 16.7 million colours, the monitor is designed for clear everyday viewing. Its anti-glare surface helps reduce reflections, while the 99% sRGB colour gamut supports colour-conscious general productivity and content work.

For responsive entertainment and gaming, the S2725DC combines a 144Hz refresh rate with a 1ms MPRT response time. AMD FreeSync and Variable Refresh Rate support can help reduce screen tearing and deliver smoother motion when used with compatible graphics hardware and supported settings. Actual performance depends on the connected device, application and configuration.

USB-C connectivity helps reduce desktop cable clutter by carrying DisplayPort video and delivering up to 65W of power to a compatible laptop. The monitor also provides HDMI, DisplayPort 1.4, USB-A and an additional USB-C downstream port for supported peripherals. The downstream USB-C port supports power delivery up to 15W.

Two integrated 3W speakers provide convenient audio without requiring separate desktop speakers for basic listening. The adjustable stand supports height adjustment up to 110 mm, tilt, swivel and pivot, allowing you to customise your viewing position. VESA 100 x 100 mm mounting compatibility also allows installation on a compatible monitor arm or wall mount.

Designed for work and entertainment, the Dell S2725DC is a practical option for home offices, study areas, business workstations and gaming setups that benefit from QHD detail, high refresh rate performance and flexible USB-C connectivity.

Features

The Dell S2725DC combines high-resolution visuals, flexible connectivity and ergonomic design for everyday productivity and entertainment.

- 27-inch QHD display: The 2560 x 1440 resolution provides detailed images and additional desktop workspace for multitasking.
- IPS panel technology: Wide 178-degree viewing angles support comfortable viewing from different positions.
- 144Hz refresh rate: Produces smooth motion for supported games, scrolling and video content.
- 1ms MPRT response time: Supports reduced perceived motion blur under compatible operating conditions.
- AMD FreeSync: Helps synchronise display refresh behaviour with compatible graphics hardware to reduce screen tearing.
- USB-C with up to 65W power delivery: Supports video input and laptop charging through a compatible USB-C connection.
- Additional USB connectivity: USB-A and USB-C downstream ports provide connections for supported peripherals.
- HDMI and DisplayPort: Allow connection to compatible desktop computers, laptops and other video sources.
- Dual 3W speakers: Provide integrated audio for everyday listening, calls and entertainment.
- Adjustable ergonomic stand: Supports height, tilt, swivel and pivot adjustments for a more comfortable setup.

- VESA mounting support: The 100 x 100 mm mounting pattern supports compatible monitor arms and mounts.
- Anti-glare screen: Helps reduce reflections from ambient lighting.
- Flicker-free and low blue light features: Designed to support comfortable viewing during extended use.
- 99% sRGB colour gamut: Supports colour reproduction for general content creation and everyday visual work.
- macOS and Windows compatibility: Can connect to compatible systems using supported video and USB connections. Feature availability may vary by device.

Elevated entertainment
Enjoy your favorite shows with fluid visuals and built-in speakers. The QHD resolution and 1500:1 contrast ratio bring astounding depth and vivid detail, while a 144Hz refresh rate and 1ms Moving Picture Response Time (MPRT) deliver a smooth, tear-free viewing experience.

Hear the audio difference
Immerse yourself in sound with integrated dual 3W speakers delivering a wider range of frequencies. Whether you're watching a movie or enjoying music, you can fine-tune your experience with five preset sound profiles or create your own for personalized, dynamic audio that suits every moment.

Eye comfort
Prioritize visual comfort with this 4-star TÜV-certified display. Reduce harmful blue light emissions while maintaining stunning image quality without compromising colours.

Simplified connectivity
Eliminate clutter in your home setup with a single USB-C (up to 65W power delivery) connectivity to your other devices.

Pop-out quick access port
Easily connect or charge devices with a USB-C (up to 15W power delivery) and a USB Type-A connection.

Works with devices on macOS(RegTM)*
Tested with devices on macOS, this USB-C monitor is ready-to-work with Mac(RegTM) devices.

Dell Display and Peripheral Manager
Experience Dell's singular, innovative application to optimise the performance of your entire Dell PC workspace.

Maximise productivity
Easy Arrange tiles apps across screens with pre-set partitions and customises up to five windows, enhancing multitasking. Easy Arrange Memory saves and restores app profiles manually, on schedule, or at start-up.

Customise your views
Work comfortably, day or night. Automate your brightness and contrast settings to match your schedule.

What's in the Box

- Dell 27 Plus S2725DC 27-inch monitor
- Monitor stand
- Power cable
- USB-C to USB-C upstream cable, 1.8 m

Specifications

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	210-BSRL
Product	Dell 27 Plus QHD USB-C Monitor - S2725DC
Screen Size Class	27"
Display diagonal	68.6 cm (27")
Display resolution	2560 x 1440 pixels @ 144Hz
HD type	Quad HD
Backlight technology	LED
Panel type	IPS
Response time	1 ms MPRT
	4 ms GTG (Extreme Mode)
	5 ms GTG (Fast)
	8 ms GTG
Native aspect ratio	16::9
Native contrast ratio	1, 500::1
Brightness	350 cd/m2
Tearing prevention technology	AMD FreeSync
Viewing angle, horizontal	178degrees
Viewing angle, vertical	178degrees
Stand adjustments	Height, Pivot, Tilt, Swivel
Maximum adjustable height	110 mm
Tilt angle	-5degrees to 21degrees
Swivel angle	30degrees to 30degrees
Pivot angle	+/-90
Speakers	2 x 3W
Built-in devices	USB Hub
VESA mounting	100 x 100mm
Product colour	Ash White
Weight	6.48 kg

Ports and slots	Power connector
	Security lock slot (based on Kensington Security Slot)
	Stand lock
	HDMI (HDCP 1.4) (Supports up to 2560 x 1440 144Hz, VRR as per specified in HDMI 2.1(TMDS))
	DisplayPort 1.4 port (HDCP1.4)
	USB-C 5Gbps upstream port (DisplayPort 1.4 Alt. Mode, Power Delivery up to 65W)
	USB Type-A 5Gbps downstream port
	USB-C 5Gbps downstream port, Power Delivery up to 15W
	USB Type-A 5Gbps downstream port with Battery Charging 1.2
	Built-in speakers

FAQ

What is the resolution of the Dell S2725DC monitor?

The Dell S2725DC has a Quad HD resolution of 2560 x 1440 pixels, providing detailed images and more workspace than a standard Full HD display.

Does the Dell S2725DC support 144Hz?

Yes. The monitor supports a refresh rate of up to 144Hz at its native QHD resolution when connected to a compatible device using a suitable connection and configuration.

Is the Dell S2725DC suitable for gaming?

Yes. Its 144Hz refresh rate, 1ms MPRT response time and AMD FreeSync support make it suitable for casual and responsive PC gaming. Gaming performance depends on the connected computer, graphics hardware and game settings.

Can I connect a laptop using USB-C?

Yes. The USB-C upstream port supports DisplayPort 1.4 Alt Mode and power delivery up to 65W. The laptop must support video output and charging over USB-C for these functions to work.

Can the Dell S2725DC charge a laptop?

Yes. Its USB-C upstream connection can provide up to 65W of power to a compatible laptop. Confirm that 65W meets your laptop's charging requirements.

Does the Dell S2725DC have built-in speakers?

Yes. It includes two integrated 3W speakers for everyday audio, video calls and entertainment.

What ports are available on the Dell S2725DC?

The monitor includes 1 x HDMI, 1 x DisplayPort 1.4, 1 x USB-C upstream port, 1 x USB-C downstream port and 2 x USB-A downstream ports.

Can the monitor be mounted on a monitor arm?

Yes. The Dell S2725DC supports the VESA 100 x 100 mm mounting standard. Use a compatible mount that supports the monitor's size and weight.

Can I adjust the height and orientation of the screen?

Yes. The supplied stand supports height, tilt, swivel and pivot adjustments, allowing you to change the viewing position and rotate the display into portrait orientation.

Is the Dell S2725DC compatible with Mac computers?

It can connect to compatible Mac computers through supported USB-C or HDMI connections. USB-C video output, charging and other functions depend on the Mac model and connection used.

Is the Dell S2725DC suitable for office work and studying?

Yes. Its QHD resolution, 27-inch screen, ergonomic stand, USB hub and USB-C connectivity make it suitable for documents, spreadsheets, online learning, programming and multitasking.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/210-BSRL-Dell-27-Plus-S2725DC-27-Quad-HD-1ms-IPS-USB-C-Monitor-p-341730.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-14 05:45:03.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.