

MNDE210-BVSG

Dell SE2726d 27" 2560x1440 QHD 2560x1440 IPS 144Hz Monitor, HDMI, DP

Product Overview

Dell 210-BVSG SE2726d 27" 2560x1440 QHD 2560x1440 IPS 144Hz Monitor, 1 ms MPRT response time, 16:9 Aspect Ratio, 178 degree viewing angle, Tilt, Fixed stand Type, Variable Refresh Rate (VRR), 2560x1440 at 144Hz maximum Resolution, 16.7 million colours, 1500:1 Native contrast ratio, 300 nits brightness, AMD FreeSync, 99% sRGB Colour Gamut, 1x HDMI Port, 1x DisplayPort 1.4 Port, 100x100 VESA Mount Standard





Specifications

Overview Summary:

The Dell SE2726D 27-inch QHD monitor delivers sharp visuals, smooth performance, and accurate colour reproduction for gaming, work, and entertainment. With a 2560 x 1440 resolution, 144Hz refresh rate, and AMD FreeSync support, this IPS display provides fluid motion and crisp detail for everyday users and competitive gamers alike. Buy now and upgrade your viewing experience with reliable Dell quality.

Its ultra-thin bezel design, wide 178-degree viewing angles, and eye comfort technology make it ideal for long sessions at home or in the office. The combination of HDMI and DisplayPort connectivity ensures compatibility with modern PCs and laptops. Shop now in South Africa for a versatile monitor built for productivity and immersive visuals.

Performance tier:Mid-range performance monitor

Uses:Gaming, office work, content viewing, multimedia editing, streaming, productivity, home computing

Overview:

Dell SE2726D 27 Inch QHD 144Hz IPS Gaming Monitor - 210-BVSG

The Dell SE2726D delivers a sharp and responsive viewing experience designed for gaming, entertainment, and everyday productivity. Its 27-inch QHD display provides significantly more detail than Full HD, making content appear clearer and more immersive. With a 144Hz refresh rate and 1ms MPRT response time, fast-moving scenes remain smooth and precise, helping reduce blur and screen tearing during gameplay and video playback.

Built with IPS technology, the monitor maintains consistent colours and image quality across wide viewing angles. The slim bezel design creates a cleaner desktop setup while maximising screen space for work or multi-monitor environments. Eye comfort is also prioritised through Dell ComfortView Plus technology and TUV Rheinland certified low blue light performance, helping reduce eye strain during extended use.

Description:

The Dell SE2726D QHD gaming monitor combines high refresh performance, vivid IPS colour accuracy, and enhanced eye comfort in a sleek 27-inch design. Ideal for gaming, streaming, office tasks, and creative work, this monitor supports AMD FreeSync technology for fluid visuals and reduced tearing. With QHD 2560 x 1440 resolution, 99% sRGB colour coverage, and modern connectivity options including HDMI and DisplayPort, the SE2726D offers reliable performance for both professional and entertainment setups. Part number 210-BVSG is suited for users looking for smooth visuals, vibrant detail, and

dependable everyday performance.

Features:

Sharper QHD Visuals for Gaming and Productivity

Enjoy impressive clarity with a native 2560 x 1440 QHD resolution that delivers around 1.77 times more detail than standard Full HD displays. Text appears crisper, images are more detailed, and games benefit from greater visual depth and realism.

The IPS panel technology ensures stable colours and image consistency from virtually any angle, making the display suitable for collaborative workspaces, content consumption, and gaming setups alike.

Key display highlights include:

- 27-inch IPS panel with QHD 2560 x 1440 resolution
- 144Hz refresh rate for smoother gameplay and scrolling
- 1ms MPRT response time for reduced motion blur
- 178 degree horizontal and vertical viewing angles
- 99% sRGB colour coverage with support for 16.7 million colours
- 300 nits brightness and 1500:1 contrast ratio

Smooth Gameplay with AMD FreeSync

Fast refresh performance and Adaptive Sync support help deliver fluid motion during gaming sessions. The Dell SE2726D supports AMD FreeSync technology to minimise screen tearing and stuttering while maintaining responsive gameplay performance.

Whether playing competitive titles or watching fast-paced media content, the 144Hz refresh rate improves motion handling and visual responsiveness compared to standard 60Hz displays.

Designed for Long Viewing Sessions

Dell integrates ComfortView Plus technology to help reduce harmful blue light exposure while preserving accurate colour reproduction. This helps improve viewing comfort during extended work or gaming sessions without noticeably affecting image quality.

The ultra-thin bezel design also contributes to a cleaner visual experience and makes the monitor suitable for dual-display setups.

Modern Connectivity and Mounting Options

The Dell 210-BVSG monitor includes essential connectivity options for modern PCs and gaming systems, allowing users to connect easily through HDMI or DisplayPort.

Connection options include:

- 1 x HDMI port
- 1 x DisplayPort 1.4
- Kensington security lock slot
- 100 x 100 VESA wall mount compatibility

Included in the box:

- Power cable
- HDMI cable (1.8m)

Practical Build with Space-Saving Design

The monitor features a fixed stand with tilt adjustment, allowing users to customise their viewing angle for improved comfort. Its lightweight construction makes it easy to position in home offices, gaming desks, or professional workspaces.

Physical dimensions and weight:

- Width: 613.50 mm
- Height with stand: 435.04 mm
- Depth with stand: 224.63 mm
- Weight with stand and cables: 4.14 kg
- Weight without stand: 3.40 kg

Why Choose the Dell SE2726D Monitor

The Dell SE2726D offers an excellent balance of image quality, gaming responsiveness, and everyday usability. Its QHD IPS panel delivers vibrant visuals while the 144Hz refresh rate and AMD FreeSync support provide smoother performance for gaming and entertainment.

For users searching for a reliable 27-inch QHD monitor with modern refresh capabilities and strong colour accuracy, the Dell SE2726D part number MNDE210-BVSG stands out as a versatile solution for work and play.

Specifications:

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Specifications	
Product Code	MNDE210-BVSG
Technical Information	
Number of Screens	1
Screen Size Class	27"
Viewable Screen Size	27"
Screen Mode	WQHD
Panel Technology	In-plane Switching (IPS) Technology
Response Time Details	1 ms MPRT
	4 ms GTG (Fast)
	8 ms GTG
Aspect Ratio	16:9
Pixel Pitch	0.23310 mm x 0.23310 mm
Horizontal Viewing Angle	178degrees
Vertical Viewing Angle	178degrees
Mount Type	Panel Mount
HDCP Supported	Yes
Tilt Angle	-5degrees to 21degrees

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Product Specification Sheet

Features	Anti-glare
	sRGB
	Eye Comfort Technology
	Flicker-free
	Security Lock
	Cable Lock Slot
	BFR Free
	PVC Free
	Arsenic-free Glass
	Mercury-free
Stand Adjustments	Tilt
Stand Included	Yes
Stand Type	Fixed
Glass Hardness	3H
Surface Treatment	Anti-glare
Flicker Free	Yes
HDMI Feature Support	Variable Refresh Rate (VRR)
Video	
Maximum Resolution	2560 x 1440 at 144Hz
Standard Refresh Rate	144 Hz
Colour Supported	16.7 Million Colours
Native Contrast Ratio	1,500:1
Brightness	300 cd/m2
Tearing Prevention Technology	AMD FreeSync
Colour Gamut	99% sRGB (CIE 1931)
Pixel Per Inch (PPI)	109
Resolution Type	Standard
Interfaces/Ports	
Connectivity	1 x HDMI port (HDCP 1.4 & 2.3) Supports up to QHD 2560 x 1440, 144 Hz, VRR, HDR as specified in HDMI 2.1 TMDS
	1 x DisplayPort 1.4 port (HDCP 1.4 & 2.3) Supports up to QHD 2560 x 1440, 144 Hz, HDR, AdaptiveSync
Environmental Conditions	
Operating Temperature Range	0degreesC to 40degreesC
Non-operating Temperature Range	-20degreesC to 60degreesC
Operating Humidity Range	10% to 80% (Non-condensing)
Non-operating Humidity Range	5% to 90% (Non-condensing)

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Product Specification Sheet

Maximum Operating Altitude	5 km
Maximum Non-operating Altitude	12.19 km
Power Description	
Input Voltage Range	100V AC to 240V AC
Operating Power Consumption	21 W
Standby Power Consumption	0.3 W
Off-Mode Power Consumption	0.3 W
Energy Efficiency Class	E
Frequency	50 Hz
	60 Hz
Maximum Power Consumption	50 W
Voltage Current	1.50 A
Input Voltage Range/Current Details	100 VAC to 240 VAC/50 Hz or 60 Hz +/- 3 Hz/1.5 A (maximum)
Physical Characteristics	
VESA Mount Compatible	Yes
VESA Mount Standard	100 x 100
Colour Family	Black
Product Colour	Black
Height	358.5 mm
Width	613.5 mm
Depth	48.1 mm
Height with Stand	435.04 mm
Width with Stand	613.50 mm
Depth with Stand	224.63 mm
Bezel Width (Top)	7.59 mm
Bezel Width (Bottom)	13.68 mm
Bezel Width (Left)	7.60 mm
Bezel Width (Right)	7.60 mm
Weight (Approximate)	3.40 kg
Stand Height	147.33 mm
Stand Width	249.63 mm
Stand Depth	224.63 mm
Weight with Stand (Approximate)	4.14 kg
Miscellaneous	

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Product Specification Sheet

Package Contents	Monitor
	Stand
	QR card
	Safety, Environmental, and Regulatory Information
Certifications & Standards	BFR/PVC reduce monitor (Circuit boards are made from BFR/PVC-free laminates)
	Arsenic-free glass and mercury-free panel
	Product Safety, EMC, and Environmental Datasheets
	Dell Regulatory Compliance Homepage
	Dell and the Environment
Platform Supported	Windows
	Mac
Country of Origin	China
Eye Comfort Certification	Yes
Eye Comfort Rating	3 Star
Cable Type Included	Power cable
	1 x HDMI cable - 1.80 m
Energy Efficiency Compliance	Energy-related Products Directive Lot 5 (ErP Lot 5)
Environmental Compliance	Restriction of Hazardous Substances (RoHS)

Product Information Online

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

Product page: <https://www.comx.co.za/MNDE210-BVSG-Dell-SE2726d-27-2560x1440-QHD-2560x1440-Buy-p-337444.php>

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