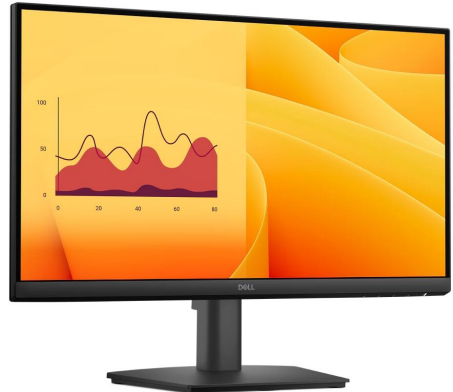


210-BQMZ

Dell E2225HM 21.5" VA Full HD 1920x1080 LED backlit Monitor, HDMI, DP, VGA

Product Overview

Dell 210-BQMZ E2225HM 21.5" VA Full HD 1920x1080 LED backlit Monitor, Vertical alignment (VA) panel Technology, 5ms GTG response time, 16:9 Aspect Ratio, 178 degree viewing angle, LED edgelight system, Tilt, 100 Hz standard Refresh Rate, 16.7 million colours, 3000:1 native contrast ratio, 250nits brightness, 72% NTSC Colour Gamut, 1x HDMI Port, 1x DisplayPort 1.2, 1x VGA Port, 100x100 VESA Mount standard



ComX Computers

Product Specification Sheet



Specifications

Overview:

Dell Pro 22 Monitor - E2225HM Unavailable

This product is currently unavailable, but Dell offers similar products. Get the essentials to enhance productivity with this 21.5-inch fixed-stand monitor certified by TÜV Rheinland for 3-star eye comfort.

Choose Screen Size (inches) This selection requires changes

Features:

High Refresh Rate

A high 100Hz refresh rate delivers less flicker, more seamless scrolling and smoother motion.

Minimize harmful blue light exposure without sacrificing color accuracy. See the altered color quality with software-enabled low blue light technology and Dell's built-in ComfortView Plus.

ComfortView Plus

Minimise harmful blue light exposure without sacrificing colour accuracy with Dell's always-on, built-in ComfortView Plus.

See the difference when ComfortView Plus helps dial back the yellow hues to ensure better colour fidelity, compared to the results of software-enabled low blue light technology.

Wide viewing angle

Get consistent views across a wide 178 degrees/178 degrees viewing angle.

Ultra-thin bezel design

See more with less distractions.

3000:1 contrast ratio

Experience deeper blacks, brighter whites and vivid colour.

Keeps you on track

Cut clutter with space-saving features like a compact stand and built-in cable management.

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.

More manageable

Scale up management across your entire fleet of Dell displays and client peripherals with streamlined firmware updates and

ComX Computers

Product Specification Sheet

expanded Command Line Interface features.

Material innovation

Your monitor has been thoughtfully crafted with a selection of sustainable materials including up to 85% recycled plastic including post-consumer recycled plastic and closed loop ITE derived plastic and at least 20% recycled glass. Using recycled materials helps conserve natural resources and contributes to a lower environmental footprint.

Environmental standards

This monitor is registered EPEAT Gold with Climate+, certified ENERGY STAR and carries the latest TCO certified designation. With the new certification, this monitor is assured to be built using renewable energy while meeting high safety standards.

Packaging with purpose

This monitor ships in a box made with 100% renewable content that is also recyclable. We are reducing plastic waste wherever possible and transitioning to a responsible fibre-based solution. Plus, we're saving over 600 trees each year by using less paper in packaging.

Ports and slots Rear view

- 1. Security lock slot (based on Kensington Security Slot)
- 2. Power connector
- 3. DisplayPort 1.2 port
- 4. HDMI 1.4 port
- 5. VGA port

Cables included

- Power cable
- DisplayPort to DisplayPort 1.2 cable (1.8 m)

Weight With stand and cables: 2.92 kg (6.44 lb)

- Without stand and cables: 2.29 kg (5.05 lb)

Specifications:

© 2025 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-BQMZ
Technical Information	
Number of Screens	1
Screen Size Class	22"
Viewable Screen Size	21.5"
Screen Mode	Full HD
Panel Technology	Vertical Alignment (VA)
Response Time	5 ms
Response Time Details	5ms GTG (Fast)
	8ms GTG
Aspect Ratio	16:9
Pixel Pitch	0.2493 mm x 0.2410 mm

ComX Computers

Product Specification Sheet

Horizontal Viewing Angle	178 degrees
Vertical Viewing Angle	178 degrees
Mount Type	Panel Mount
Backlight Technology	LED Edgelight System
HDCP Supported	Yes
Tilt Angle	-5 degrees to 21 degrees
Features	Mercury-free
	Arsenic-free Glass
	PVC Free
	BFR Free
	Cable Lock Slot
	Security Lock
	Anti-glare
	Eye Comfort Technology
Stand Adjustments	Tilt
Stand Included	Yes
Glass Hardness	3H
Video	
Maximum Resolution	1920 x 1080
Standard Refresh Rate	100 Hz
Colour Supported	16.7 Million Colours
Native Contrast Ratio	3000:1
Brightness	250 cd/m ²
Colour Gamut	72% NTSC (CIE 1931)
Maximum Preset Resolution	1920 x 1080 at 100Hz
Pixel Per Inch (PPI)	103
Interfaces/Ports	
Connectivity	Video port
	1 HDMI port (HDCP 1.4) (Supports up to FHD 1920 x 1080 100 Hz as per specified in HDMI 1.4)
	1 DisplayPort 1.2 (HDCP 1.4) port (Supports up to FHD 1920 x 1080 100 Hz)
	1 VGA port
Environmental Conditions	
Operating Temperature Range	32 degrees F (0 degrees C) to 104 degrees F (40 degrees C)
Non-operating Temperature Range	-4 degrees F (-20 degrees C) to 140 degrees F (60 degrees C)
Operating Humidity Range	10% to 80% (Non-condensing)
Non-operating Humidity Range	5% to 90% (Non-condensing)

ComX Computers

Product Specification Sheet

Maximum Operating Altitude	16400 ft (5000 m)
Maximum Non-operating Altitude	40000 ft (12192 m)
Power Description	
Input Voltage Range	100V AC to 240V AC
Operating Power Consumption	11.9 W
Standby Power Consumption	0.3 W
Off-Mode Power Consumption	0.3 W
Energy Efficiency Class (till 28th February 2021)	D
Frequency	50 Hz
	60 Hz
Maximum Power Consumption	25 W
Voltage Current	700 mA
Physical Characteristics	
VESA Mount Compatible	Yes
VESA Mount Standard	100 x 100
Height	288.60 mm
Width	491.86 mm
Depth	50.37 mm
Height with Stand	376.88 mm
Width with Stand	491.86 mm
Depth with Stand	171.00 mm
Bezel Width (Top)	6.60 mm
Bezel Width (Bottom)	17.20 mm
Bezel Width (Left)	6.60 mm
Bezel Width (Right)	6.60 mm
Weight (Approximate)	2.29 kg
Stand Height	174.02 mm
Stand Width	222.03 mm
Stand Depth	171.00 mm
Weight with Stand (Approximate)	2.92 kg
Miscellaneous	
Package Contents	Pro 22 Monitor
	Stand
	Quick Start guide
	Safety Information
Energy Star	Yes

ComX Computers

Product Specification Sheet

TCO Certified	Yes
Dell Display Manager Compatibility	Yes
Remote Asset Management	Dell Command
Cables Included	Power cable
	1 x DisplayPort-DisplayPort cable - 1.80 m
Environmentally Friendly	Yes
Environmental Certification	Electronic Product Environmental Assessment Tool Gold (EPEAT Gold)
	Electronic Product Environmental Assessment Tool Climate+ (EPEAT Climate+)
	TCO Certified Edge
Energy Efficiency Certification	ENERGY STAR 8.0
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/210-BQMZ-Dell-E2225HM-21-5-VA-Full-HD-1920x1080-LED-Buy-p-322159.php>

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

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-13 07:00:31.

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.