ComX Computers
Product Specification Sheet

MNDE210-BWPG

Dell 210-BWPG Pro 22 E2226H 21.5" IPS Full HD 1920x1080 IPS Monitor, DP, HDMI, VGA

Product Overview

Dell 210-BWPG Pro 22 E2226H 21.5" IPS Full HD 1920x1080 IPS Monitor, 8ms GTG response time, 16:9 Aspect Ratio, 178 degree viewing angle, Tilt, stand included, 1920x1080 at 100Hz maximum Resolution, 16.7 million colours supported, 1000:1 Native contrast ratio, 300 nits brightness, 72% NTSC Colour Gamut, 1x HDMI Port, 1x DisplayPort 1.4, 1x VGA Port, 100x100 VESA Mount Standard

Specifications

Overview Summary:

The Dell Pro 22 E2226H is a 21.5-inch Full HD IPS monitor built for reliable everyday productivity. With a 100Hz refresh rate, clear 1920 x 1080 resolution, wide viewing angles and eye comfort technology, it delivers a comfortable viewing experience for work and daily computing.

HDMI, DisplayPort and VGA connectivity make it easy to connect modern and legacy devices, while the compact stand and VESA compatibility offer flexible installation. Buy now for a dependable Dell monitor for your home or business workspace, or shop now for straightforward Full HD performance.

Performance tier: Entry-level business and productivity

Uses: Office work, home office, business applications, web browsing, document editing, spreadsheets, multitasking, general computing

Overview:

Dell Pro 22 E2226H 21.5 Inch Full HD IPS Monitor
The Dell Pro 22 E2226H is a practical 21.5-inch Full HD IPS monitor designed for everyday productivity, office work and general desktop use. With a 1920x1080 resolution, 100Hz refresh rate and wide 178 degree viewing angles, it provides smooth on-screen movement and consistent image quality. The fixed stand keeps the setup compact, while HDMI, DisplayPort and VGA connectivity makes it suitable for both modern and legacy computers.

Description:

The Dell E2226H combines dependable image quality with a space-saving design that works well in home and business environments. Its IPS panel delivers consistent colours across a wide viewing angle, while the 100Hz refresh rate helps make scrolling and everyday movement appear smoother. Hardware-based low blue light technology can reduce blue light emissions to 50% or less without compromising colour quality, helping provide a more comfortable viewing experience during extended work sessions.

The monitor also offers a 1000:1 native contrast ratio and 300 nits brightness for clear images and well-defined content. An ultra-thin bezel helps reduce visual distractions, while the compact stand and integrated cable management help keep the desk organised.

Features:

Comfortable Viewing for Everyday Work
Certified for TUV Rheinland 3-Star eye comfort, the Dell Pro 22 E2226H is designed with long working sessions in mind. Its hardware low blue light technology reduces blue light emissions while maintaining colour performance. The 100Hz refresh rate also helps reduce flicker and provides smoother scrolling compared with standard 60Hz displays.

Full HD IPS Display for Clear Images
The 21.5-inch IPS panel produces a Full HD 1920x1080 resolution with support for up to 16.7 million colours. With 72% NTSC colour coverage, the monitor provides vibrant and consistent visuals for office applications, web browsing, documents, video and general multimedia.

Key display details include:

- 21.5-inch IPS display
- Full HD 1920x1080 resolution
- 100Hz maximum refresh rate
- 8ms GTG response time
- 16:9 aspect ratio
- 178 degree horizontal and vertical viewing angles
- 300 nits brightness
- 1000:1 native contrast ratio
- Up to 16.7 million displayable colours
- 72% NTSC colour gamut

Flexible Connectivity for Modern and Older PCs
The Dell E2226H provides a useful selection of video inputs, allowing it to connect to a range of desktop computers, laptops and other compatible devices. DisplayPort 1.4 and HDMI support Full HD at up to 100Hz, while VGA provides compatibility with older systems.

Available connections include:

- 1x DisplayPort 1.4 with HDCP 1.4
- 1x HDMI 1.4 with HDCP 1.4
- 1x VGA
- Security lock slot
- Power connector

The included cables consist of a 1.8m power cable and 1.8m HDMI 1.4 cable.

Compact Design for Office Desks
The monitor is designed to fit comfortably into a range of workspaces. Its compact stand includes cable management to help reduce desktop clutter, while the 100x100 VESA mounting standard allows the display to be installed on compatible monitor arms or wall mounts.

The stand provides tilt adjustment, giving users the ability to position the screen for a more comfortable viewing angle.

Dell Display and Peripheral Manager
Dell Display and Peripheral Manager provides additional tools for organising and managing a Dell PC workspace. Easy Arrange can divide the desktop into preset or customised screen layouts, making it easier to work with multiple applications at the same time. Saved application profiles can also be restored manually, on a schedule or when the computer starts.

For compatible business environments, Dell Device Management Console provides centralised management capabilities for

Dell peripheral fleets.

Designed With Sustainability in Mind
The Dell Pro 22 E2226H incorporates recycled materials into its construction, including up to 95% post-consumer recycled plastic, up to 16% recycled steel and 20% recycled glass. The monitor is also ENERGY STAR certified, EPEAT Gold registered with Climate+, and carries TCO Certification and TCO Certified Edge credentials.

Its packaging is made from 100% recycled or renewable materials, supporting a more resource-conscious approach to product packaging.

Dell E2226H Dimensions and Weight
The monitor measures 488.06mm wide and 286.09mm high without the stand. With the stand fitted, the overall height is 383.79mm. Its compact 47.70mm monitor depth makes it suitable for desks where space is limited.

- Monitor height with stand: 383.79mm
- Monitor width: 488.06mm
- Monitor height without stand: 286.09mm
- Monitor depth: 47.70mm
- Stand width: 222.03mm
- Stand height: 174.02mm
- Stand depth: 171.00mm
- Weight with stand and cables: 2.76kg
- Weight without stand and cables: 2.19kg

Part Number and Model Information
This Dell Pro 22 E2226H monitor is identified by Part Number / SKU MNDE210-BWPG. The manufacturer part number is MC7NV and the Dell part number is 210-BWPG.

The Dell E2226H is a sensible choice for offices, reception areas, workstations, home offices and general desktop computing where Full HD resolution, reliable IPS image quality and versatile connectivity are important.

Specifications:

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Specifications	
Product Code	MNDE210-BWPG
Technical Information	
Number of Screens	1
Screen Size Class	22"
Viewable Screen Size	21.5"
Screen Mode	Full HD
Display Screen Type	Flat Panel
Panel Technology	In-plane Switching (IPS) Technology
Response Time Details	5 ms GTG (Fast)
	8 ms GTG

Aspect Ratio	16:9
Pixel Pitch	0.24795 mm x 0.24795 mm
Horizontal Viewing Angle	178degrees
Vertical Viewing Angle	178degrees
Mount Type	Panel Mount
HDCP Supported	Yes
Tilt Angle	-5degrees to 21degrees
Features	Anti-glare
	Eye Comfort Technology
	Cable Lock Slot
	Security Lock
	BFR Free
	PVC Free
Stand Adjustments	Tilt
Stand Included	Yes
Stand Type	Fixed
Pivot	No
Curved Screen	No
Glass Hardness	3H
Surface Treatment	Anti-glare
Flicker Free	No
Video	
Maximum Resolution	1920 x 1080 at 100Hz
Standard Refresh Rate	100 Hz
Colour Supported	16.7 Million Colours
Colour Depth	8-bit (6-bit + FRC)
Native Contrast Ratio	1000:1
Brightness	300 cd/m2
Colour Gamut	72% NTSC (CIE 1931)
Calibration Accuracy	No
Pixel Per Inch (PPI)	102
Resolution Type	Standard
Interfaces/Ports	
Connectivity	1 HDMI port (HDCP 1.4) (Supports up to 1920 x 1080, 100 Hz as specified in HDMI 1.4)
	1 DisplayPort 1.4 (HDCP 1.4) port
	1 VGA port
Built-in Devices	

Webcam	No
Microphone	No
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)
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	10.50 W
Standby Power Consumption	0.3 W
Off-Mode Power Consumption	0.3 W
Energy Efficiency Class	C
Frequency	50 Hz
	60 Hz
Maximum Power Consumption	25.00 W
Voltage Current	0.6 A
Input Voltage Range/Current Details	100 VAC to 240 VAC/50 Hz or 60 Hz +/- 3 Hz/0.6 A
Physical Characteristics	
VESA Mount Compatible	Yes
VESA Mount Standard	100 x 100
Colour Family	Black
Product Colour	Black
Height	286.09 mm (11.26 in)
Width	488.06 mm (19.22 in)
Depth	47.70 mm (1.88 in)
Height with Stand	383.79 mm (15.11 in)
Width with Stand	488.06 mm (19.22 in)
Depth with Stand	171.00 mm (6.73 in)
Bezel Width (Top)	6.00 mm (0.24 in)
Bezel Width (Bottom)	12.30 mm (0.48 in)
Bezel Width (Left)	6.00 mm (0.24 in)
Bezel Width (Right)	6.00 mm (0.24 in)
Weight (Approximate)	2.19 kg (4.82 lb)
Stand Height	174.02 mm (6.85 in)

Stand Width	222.03 mm (8.74 in)
Stand Depth	171.00 mm (6.73 in)
Weight (with Packaging) with Stand	3.85 kg (8.48 lb)
Weight (with Packaging) without Stand	3.52 kg (7.75 lb)
Weight with Stand & Cables (Approximate)	2.76 kg (4.82 lb)
Miscellaneous	
Package Contents	Monitor
	Stand
	QR card
	Safety, Environmental, and Regulatory Information
Certifications & Standards	Product Safety, EMC, and Environmental Datasheets
	Dell Regulatory Compliance Homepage
	Dell and the Environment
	BFR/PVC reduce monitor (Circuit boards are made from BFR/PVC-free laminates)
	Meets NFPA 99 leakage current requirements.
	California CEC
Platform Supported	ThinOS
	Windows
Energy Star	Yes
Country of Origin	China/Vietnam
TAA Compliant	No
TCO Certified	Yes
Eye Comfort Certification	Yes
Eye Comfort Rating	3 Star
Dell Display and Peripheral Manager Compatibility	Yes
Remote Asset Management	Dell Display and Peripheral Manager (DDPM)
Cable Type Included	Power Cable: 1.80 m
	1 x HDMI cable (1.8 m) for EMEA and APJC
Environmentally Friendly	Yes
Environmental Certification	Electronic Product Environmental Assessment Tool Climate+ (EPEAT Climate+)
	Electronic Product Environmental Assessment Tool Gold (EPEAT Gold)
	TCO Certified 10.0
	TCO Certified Edge
Energy Efficiency Certification	ENERGY STAR 8.0

Energy Efficiency Compliance	Energy-related Products Directive Lot 5 (ErP Lot 5)
	Energy-related Products Directive (ErP)
	Minimum Energy Performance Standards (MEPS)
	Korea Minimum Energy Performance Standards (MEPS)
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-computers.co.za/MNDE210-BWPG-Dell-210-BWPG-Pro-22-E2226H-21-5-IPS-Full-Buy-p-340311.php

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