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Dell 34" P3421W | Monitor | IPS, WQHD, 1x HDMI, 1x DP, USB-C



link to the product:

<https://www.batna24.com/gb/p/monitors/dell-34-p3421w-monitor-ips-wqhd-1x-hdmi-1x-dp-usb-c>

Price: **3,152.00 zł** gross / 2,562.60 zł net



Manufacturer: DELL

Referention number: DNXGGHMPGRMMIQ

Product features

Storage relative humidity (H-H)	10 - 90%
Non-operating altitude	0 - 12192 m
LED indicators	Power
Response time	8 ms
Panel type	IPS
VESA mounting	Yes
Screen shape	Curved
USB Type-C DisplayPort Alternate Mode	Yes
sRGB coverage (typical)	99 %
Maximum refresh rate	60 Hz
HDMI	Yes
Resolution	3440 pixels
Storage temperature (T-T)	-20 °C - 60 °C
Cables included	AC
Compliance certificates	RoHS
Display technology	LCD
Power consumption (max)	126 W
Annual energy consumption	80.31 kWh
Display number of colours	1.07 billion colours
Package weight	14900 g
European Product Registry for Energy Labelling (EPREL) code	347530
Heavy metals free	Hg (mercury)

Power consumption (typical)	31.5 W
Humidity measurement range	20 – 90%
Horizontal scan range	30 kHz
AMD FreeSync	No
Harmonized System (HS) code	85285210
Touchscreen	No
Quick start guide	Yes
Pixel density	109 ppi
Tilt adjustment	Yes
Backlight type	W-LED
NVIDIA G-SYNC	No
Power consumption (off)	0.2 W
Headphone out	No
Power consumption (standby)	0.3 W
Operating temperature (T-T)	0 – 40 °C
Vertical scan range	48 Hz
Weight (with stand)	10300 g
Operating altitude	0 m
Stand included	Yes
Sustainability certificates	ENERGY STAR
Supported graphics resolutions	3440 x 1440
Cable lock slot	Yes
Built-in camera	No
Swivel angle range	-30 °
Energy consumption (SDR) per 1000 hours	32 kWh
Display diagonal	34.14 "
Energy efficiency class (SDR)	F
On/off switch	Yes
Picture-by-Picture (PbP)	Yes
Height adjustment	Yes
Height (with stand)	541.1 mm
Contrast ratio (typical)	1000:1
Energy efficiency scale	A to G
Depth (with stand)	237.4 mm
Width (with stand)	815.7 mm
AC input frequency	50 Hz
AC input voltage	100 V
Built-in speaker(s)	No
Anti-glare screen	Yes
HDMI ports quantity	1
Native aspect ratio	21:9
Supported video modes	1080i
DVI port	No
DisplayPort version	1.2
DisplayPorts quantity	1
Audio input	No
HD type	Quad HD+
Market positioning	Home

Tilt angle range	-5 °
Product colour	Black
Swivelling	Yes
Adjustable height (max)	150 mm
Weight (without stand)	6700 g
Height (without stand)	365.4 mm
Depth (without stand)	58.1 mm
Width (without stand)	815.7 mm
Panel mounting interface	100 mm
Colour gamut standard	sRGB
Viewing angle, vertical	178 °
Viewing angle, horizontal	178 °
Response time (fast)	5 ms
Feet colour	Silver
Detachable stand	Yes
Front bezel colour	Black
USB Type-C downstream ports quantity	1
Screen curvature rating	3800R
USB Type-A downstream ports quantity	4
Number of upstream ports	2
USB upstream port type	USB Type-C
Display brightness (typical)	300 cd/m2
USB hub version	3.2 Gen 1 (3.1 Gen 1)
Flicker-free technology	Yes
Viewable size diagonal	867.2 mm
Viewable size, horizontal	799.8 mm
Viewable size, vertical	334.8 mm
Built-in USB hub	Yes

Full product description

DELL P3421W CURVED MONITOR 34" IPS WQHD 1X HDMI, 1X DP, USB-C (210AXRD)

A curved monitor dedicated to people who work with computer graphics. **The WQHD screen** is a quadruple HD resolution. With such a baby you will be able to do a lot. **More than 81 cm wide** allows you to fully focus on the work and easily see even the smallest details. Support for **1.07 billion colors** is a noble palette at your disposal with a **contrast ratio of 1000:1**. Response time is **8 ms** (normal), but you can increase it to **5 ms** (fast).



A monitor dedicated to graphic designers.

This **34-inch monitor** from **DELL** will work well if you work at home or in the office. It is a real machine for special graphic tasks. The resolution of 3440×1440 allows you to work at an extremely high level. In addition, thin bezels give you the opportunity to immerse yourself in the depth of the image. The **curvature of the 3800R** gives you an extremely wide field of view. The aspect ratio oscillates at **21:9**, which will appreciate all those who need a large field to work and at the same time appreciate the comfort of their eyes while focusing on the project. The **IPS matrix** provides a wide viewing angle of up to **178/178 degrees**. No matter what position you take, you will be able to see what is on the screen without any worries. Moreover, the possibility of **adjusting the tilt, height and rotation** will allow you to **adjust** the screen to your needs.



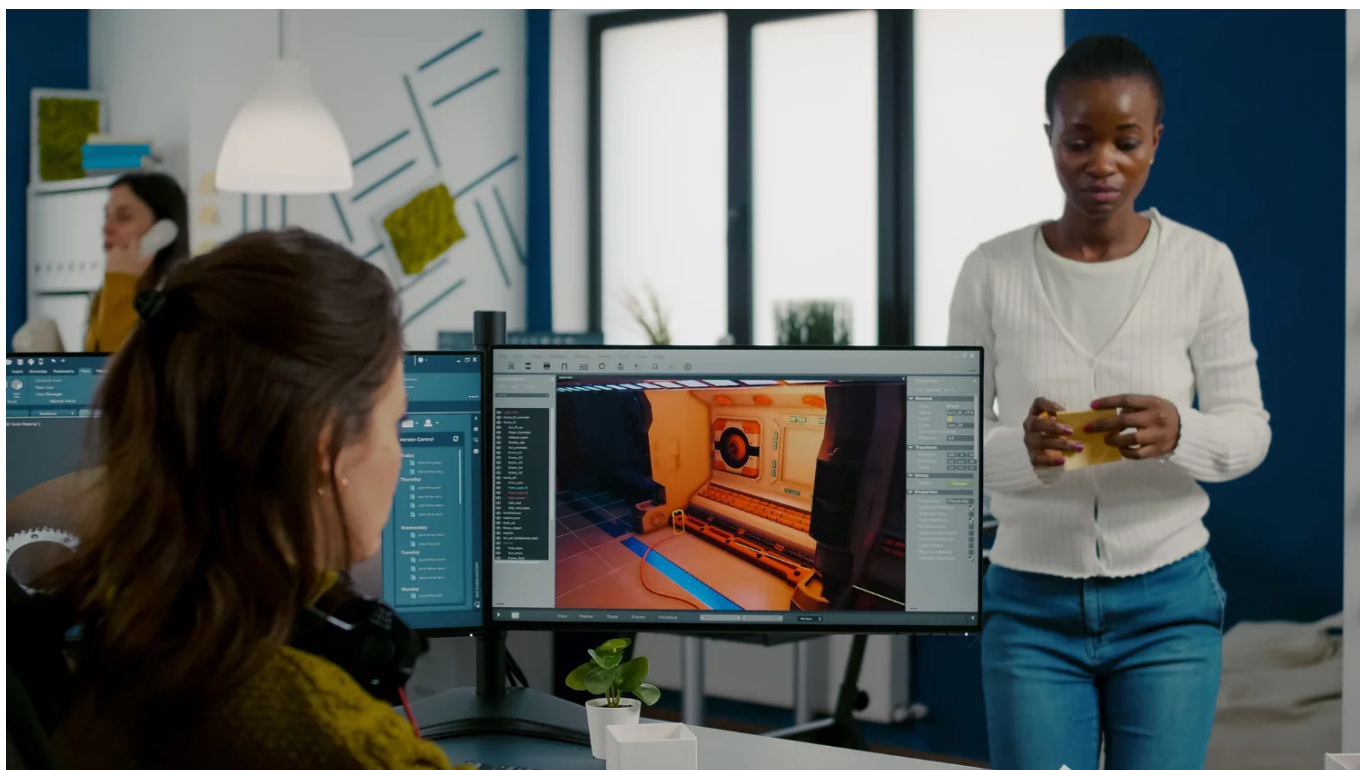
Professional and comfortable with DELL

Despite its dimensions, the monitor is visually very **delicate**. The curvature gives it a distinctive design. Moreover, **minimalist stand** doesn't clutter up your desk and most of the cables are hidden in the bracket. When it comes to working at the highest level, DELL provides you with **ComfortView Plus** feature. Not only does it minimize the blue light that annoys your eyes during prolonged work, it also provides excellent color reproduction.



Connect the easy way

Monitor with multiple USB ports? It's possible with this monitor. The monitor has **2 SuperSpeed ports** with **5Gbps** of bandwidth. What's more, with **65W of USB-C** charging, you'll be able to charge your notebook so nothing gets disconnected while you work. You'll connect everything with a single cable, so there's no problem keeping your desk tidy. If you work on two computers/notebooks, you can easily connect them to one monitor and use the **KVM** (keyboard, video, mouse) **function**. With this feature you will be able to change content on both personal computers practically at the same time.



Raise your productivity a level higher

Thanks to DELL, you have the opportunity to download **DELL Display Manager**, which will take your efficiency to the heights. With **EasyArrange**, you can easily arrange up to 5 windows that you need at any given time to get the job done. There are **38 preset layouts** at your disposal, from which you can choose the one that best suits your needs. In addition, a huge plus is the function of remembering windows and selected applications. Even after turning off the monitor and a longer break, the screen will return to the applications that you left on last time. This allows you to get right back to work as soon as you turn on your computer.