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Dell 27" UP2720Q | Monitor | IPS, 4K, 2x HDMI, 1x DP, 2x Thunderbolt



link to the product:

<https://www.batna24.com/gb/p/monitors/dell-27-up2720q-monitor-ips-4k-2x-hdmi-1x-dp-2x-thunderbolt>

Price: **6,590.00 zł** gross / 5,357.72 zł net



Manufacturer: DELL

Referention number: DNXXGINJGRMLPL

Product features

Regulatory Approvals	TCO
Storage relative humidity (H-H)	10 - 90%
Response time	8 ms
Panel type	IPS
VESA mounting	Yes
Screen shape	Flat
DCI-P3 coverage	98
Adobe RGB coverage	100 %
USB Type-C DisplayPort Alternate Mode	Yes
High Dynamic Range (HDR) supported	No
Dell Display Manager (DDM) compatibility	Yes
TV tuner integrated	No
Maximum refresh rate	60 Hz
HDMI	Yes
Resolution	3840 pixels
Input current	2.8 A
HDCP	Yes
Storage temperature (T-T)	-20 °C - 60 °C
Cables included	AC
Compliance certificates	RoHS
Display technology	LCD
Power supply type	Internal

Power consumption (max)	230 W
Annual energy consumption	45 kWh
Display number of colours	1.073 billion colours
Package weight	14140 g
European Product Registry for Energy Labelling (EPREL) code	344193
Power consumption (typical)	32 W
Humidity measurement range	10 - 90%
Horizontal scan range	15 kHz
AMD FreeSync	No
Harmonized System (HS) code	85285210
Touchscreen	No
Quick start guide	Yes
Pixel density	163 ppi
Tilt adjustment	Yes
Backlight type	LED
NVIDIA G-SYNC	No
Power consumption (off)	0.2 W
Headphone out	No
Power consumption (standby)	0.2 W
Operating temperature (T-T)	0 - 40 °C
On Screen Display (OSD)	Yes
Vertical scan range	23 Hz
Package depth	812 mm
Package height	520 mm
Weight (with stand)	9710 g
AC adapter included	Yes
Package width	168 mm
Stand included	Yes
Supported graphics resolutions	1024 x 768 (XGA)
Doesn't contain	PVC
Audio output	Yes
Cable lock slot	Yes
Built-in camera	No
Swivel angle range	-45 °
Energy consumption (SDR) per 1000 hours	32 kWh
Display diagonal	27 "
Energy efficiency class (HDR)	Not available
Energy efficiency class (SDR)	G
On/off switch	Yes
Height adjustment	Yes
Height (with stand)	563.4 mm
Contrast ratio (typical)	1300:1
Energy efficiency scale	A to G
Depth (with stand)	212 mm
Wi-Fi	No
Width (with stand)	611.9 mm
AC input frequency	50 Hz
AC input voltage	100 V

Built-in speaker(s)	No
Anti-glare screen	Yes
HDMI ports quantity	2
Native aspect ratio	16:9
3D	No
Supported video modes	1080i
Thunderbolt 3 ports quantity	2
DVI port	No
DisplayPort version	1.4
DisplayPorts quantity	1
HDMI version	2.0
Audio input	No
HD type	4K Ultra HD
Power consumption (PowerSave)	38 W
Market positioning	Graphics design
Tilt angle range	-5 °
Product colour	Black
Swivelling	Yes
Bezel width (bottom)	27.1 mm
Pivot angle	-90 °
Bezel width (top)	7.6 mm
Bezel width (side)	7.6 mm
Pivot	Yes
Adjustable height (max)	130 mm
Weight (without stand)	5550 g
Height (without stand)	376.8 mm
Depth (without stand)	51 mm
Width (without stand)	611.9 mm
Panel mounting interface	100 mm
Viewing angle, vertical	178 °
Viewing angle, horizontal	178 °
Response time (fast)	6 ms
AC (power) in	Yes
Feet colour	Black
Front bezel colour	Black
USB Type-C downstream ports quantity	1
USB Type-A downstream ports quantity	4
Number of upstream ports	1
USB upstream port type	USB Type-C
Display brightness (typical)	250 cd/m2
Viewable size diagonal	684.7 mm
Viewable size, horizontal	596.74 mm
Viewable size, vertical	335.66 mm
Built-in USB hub	Yes

Full product description

Calibration according to criteria

- With the convenient **built-in colorimeter**, you can calibrate the monitor on an ad hoc or scheduled basis. You can be sure that the display will faithfully reproduce colors and color values throughout the project.
- With **Dell Calibration Assistant**, you'll save valuable time and focus on the most important task at hand. Schedule automatic calibrations and color verifications even after working hours.
- The monitor comes with a wide range of tools designed to seamlessly handle any project. Dell's color management tool lets you modify settings and color profiles, develop calibration reports and more.
- The monitor works seamlessly with **CalMAN** software (sold separately), allowing you to perform a variety of tasks such as calibrations using the built-in or external colorimeter.



Comfortable working

The included **shield** reduces unwanted glare and reflections. It can be quickly, easily and securely **attached to the monitor with magnets**. It is covered with a material that effectively absorbs ambient light, so you can see your work clearly.



High image quality

- Enjoy exceptional detail and see more content with **3840 x 2160 Ultra HD 4K** resolution and a high pixel density of **163 dots per inch**.
- Experience an extraordinary range of hues - from the brightest whites to the deepest blacks - with a low black brightness of **0.26 nits** and a high contrast ratio of **1300:1**.
- The uniformity compensation function ensures consistent brightness across the screen.
- Each monitor is factory calibrated, making it accurately reproduce colors right out of the box. In addition, it supports a wide range of colors, including **100% of the Adobe RGB palette**, **80% of BT. 2020** and **98% of the DCI-P3 palette** (with the DCI-P3 color space providing better color reproduction than sRGB).



Simple connections and high productivity

- With **Thunderbolt™ 3** technology, you can connect a notebook to a monitor and charge with up to **90 watts** of power with a single cable, while transmitting video and data.
- **Thunderbolt™ 3** technology offers speeds of up to **40 GB/s**, making this single, compact port the fastest and most versatile connection to any docking station, display or data peripheral. Optimize productivity: easily daisy-chain up to two 4K monitors with Thunderbolt™ 3 technology for even more multitasking capabilities. You can **increase productivity** by **up to 21%** by using a Dell dual-monitor setup.



Sockets and ports

1) AC power supply | **2**) Theft protection slot | **3**) HDMI ports | **4**) DisplayPort input | **5**) Line audio output | **6**) Thunderbolt™ 3 port for sending data (USB-C) | **7**) Thunderbolt™ 3 port for receiving data (USB-C) | **8**) USB port for receiving data | **9**) USB port for receiving data with charging capability | **10**) USB port for receiving data | **11**) Base lock