

## DELL UltraSharp U4025QW computer monitor 101.6 cm (40") 5120 x 2160 pixels 5K Ultra HD LCD Silver

Brand : DELL

Product family: UltraSharp

Product code: DELL-U4025QW

Product name : U4025QW

- 101.6cm (40") 5K Ultra HD 5120 x 2160 LED IPS

- 8ms, 21:9, 450cd/m<sup>2</sup>, 2000:1

- USB, HDMI, DisplayPort

101.6cm (40") 5K Ultra HD 5120 x 2160 LED IPS, 21:9, 450cd/m<sup>2</sup>, 1.07B, 8ms, 178°/178°, 2000:1

DELL UltraSharp U4025QW computer monitor 101.6 cm (40") 5120 x 2160 pixels 5K Ultra HD LCD Silver:

Elevate your performance with a 40-inch curved Thunderbolt™ hub monitor featuring a stunning 5K display and a 120Hz refresh rate.

DELL UltraSharp U4025QW. Display diagonal: 101.6 cm (40"), Display resolution: 5120 x 2160 pixels, HD type: 5K Ultra HD, Display technology: LCD, Response time: 8 ms, Native aspect ratio: 21:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub. VESA mounting, Height adjustment. Product colour: Silver









Display		Ergonomics	
Display diagonal *	101.6 cm (40")	Height adjustment *	1
Display resolution *	5120 x 2160 pixels	Height adjustment	15 cm
HD type *	5K Ultra HD	Swivelling	1
Native aspect ratio *	21:9	Swivel angle range	-30 - 30°
Display technology *	LCD	Tilt adjustment	1
Panel type *	IPS	Tilt angle range	-5 - 21°
Backlight type	LED	Picture-in-Picture	4
Touchscreen *	×	On Screen Display (OSD)	4
Display brightness (peak)	600 cd/m <sup>2</sup>	Plug and Play	1
Display brightness (typical)	450 cd/m <sup>2</sup>	LED indicators	1
Response time *	8 ms	Power	
Anti-glare screen	4	Energy efficiency class (SDR) *	F
Screen shape *	Curved	Energy efficiency class (SDR) *	G
Screen curvature rating	2500R		
Supported graphics resolutions	640 x 480 (VGA), 720 x 400, 800 x 600 (SVGA), 1024 x 768 (XGA), 1152 x 864 (XGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200, 1680 x 1050 (WSXGA+), 1920 x 1080 (HD 1080), 1920 x 1200 (WUXGA), 2048 x 1152, 2048 x 1280, 2560 x 1080, 3840 x 2160, 4096 x 2160, 5120 x 2160	Energy consumption (SDR) per 1000 hours *	40 kWh
		Energy consumption (HDR) per 1000 hours *	62 kWh
		Power consumption (typical) *	39.5 W
		Power consumption (standby) $^{st}$	0.4 W
		Power consumption (max)	380 W
		Power consumption (off)	0.3 W
Supported video modes	480p, 720p, 1080p	AC input voltage	100 - 240 V
Contrast ratio (typical) *	2000:1	AC input frequency	50/60 Hz
Maximum refresh rate *	120 Hz	Input current	4.2 A
Viewing angle, horizontal	178°	Power supply type	Internal
Viewing angle, vertical	178°	Energy efficiency scale	A to G
Display number of colours *	1.07 billion colours	European Product Registry for	1821612
Response time (fast)	5 ms	Energy Labelling (EPREL) code	
Pixel pitch	0.1815 x 0.1815 mm		

Phote density440 pgiOperating termscruture (T-T)0 -40 °CVortuctal scan range25 - 280 kHzStronge termscruture (T-T)-20 - 60 °CVerwale size, horizontal92.9 cmStronge relative humidity (H+)5 - 80%Verwale size, horizontal92.9 cmStronge relative humidity (H+)5 - 80%Verwale size, horizontal92.0 cmStronge relative humidity (H+)5 - 80%Verwale size, horizontal92.0 cmStronge relative humidity (H+)5 - 80%Verwale size, horizontal93.0 cmWeith (with catand)94.5 cmStraface hardner00.9 cmMeight & dimensiontal25.2 mmStraface hardner95%Meight & dimensiontal92.2 mmStraface hardner95%Meight & dimensiontal92.2 mmStraface hardner95%Meight & dimensiontal92.1 mmAtto Techsyne10.9 cmMith (with stand)13.2 mmHell displationt13.4 B BTU/hHell (without stand)13.8 cmHell displationt13.4 B BTU/hHell (without stand)13.8 cmHell displationt13.4 B BTU/hBeal with (holi)13.3 cmHell displationt13.4 B BTU/hHell (without stand)13.8 cmHel	Display		Operational conditions	
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Notional of the part of the series of the	Colour gamut	99%	Height (with stand)	472.3 mm
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Nature descriptionWeight (without stand)8.5 kg (Particulation of the stand)PerformanceImage: performanceImage: performanceAMD FreeSync*XBezel with (side)1.13 cmFilcker-free technologyVPerformanceImage: performanceWindows soperating systemsWindows 10, YesPerclaging dataImage: performanceSupportedMacoseUSB collering the standing of t	Dell ComfortView technology	4		
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Ports & interfaces         Carbon footprint         Carbon footprint (kg of CO2e)         480           Built-in USB hub*         Inter of USB Type-C upstream         2         Carbon emissions, manufacturing (kg of CO2e)         480           USB Type-A downstream ports quantity         5         Carbon emissions, logistics (kg of CO2e)         36           USB Type-C downstream ports quantity         3         Carbon emissions, energy usage (kg of CO2e)         192           USB Type-C DisplayPort Alternate vote for emissions, energy usage (kg of CO2e)         55         5           USB Power Delivery         V         Carbon emissions, who use phase (kg of CO2e)         288           HDMI ports quantity         140 W         Total carbon emissions, who use phase (kg of CO2e)         288           USB Power Delivery up to         140 W         Total carbon emissions, who use phase (kg of CO2e)         288           USB power Delivery up to         140 W         Total carbon emissions, who use phase (kg of CO2e)         288           USB power Delivery up to         140 W         Total carbon emissions, who use phase (kg of CO2e)         480           USB playPort squantity         1         PMI version         490         490           UsplayPort squantity         1         Compliance certificates         RoHS           Builtin KVM switch <t< td=""><td>Feet colour</td><td>Silver</td><td></td><td></td></t<>	Feet colour	Silver		
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Cable management 🗸	5			
		100 x 100 mm		
Cable lock slot *	5			
	Cable lock slot *	4		

## Ergonomics

Cable lock slot type

Kensington





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