FEATURE MODEL	TECHNICAL SPECIFICATION  Dell UltraSharp 40 Curved Thunderbolt™ Hub Monitor - U4025QW  1008.59 mm (39.7 inches)	FEATURE  SPECIFICATIONS - SERVICE / SUPPORT	TECHNICAL SPECIFICATION 3-Year Advanced Exchange Service and Premium Panel Exchange
DIAGONAL VIEWING SIZE	1000.37 milit (35.7 moles)	DETAILS COLOR GAMUT	• sRGB 100% • BT.709 100% • DCI-P3 99% • Display P3 99% • 1.07 billion colors (8bit + A-FRC) • DCI-P3, Display P3, sRGB and BT.709: Delta E < 2 (Average)
PRESET DISPLAY AREA (H X V)	929.28 mm x 392.04 mm (36.59 inches x 15.43 inches)		
PANEL TYPE	IPS Black Technology		
DISPLAY SCREEN COATING	Anti-Glare with 3H hardness	HEIGHT WITH STAND (COMPRESSED ~	472.32 mm ~ 622.32 mm (18.60" ~ 24.50")
MAXIMUM PRESET RESOLUTION	5120 x 2160 at 120 Hz	EXTENDED) WIDTH WITH STAND	
VIEWING ANGLE	178° vertical / 178° horizontal	DEPTH WITH STAND	946.62 mm (37.27")
PIXEL PITCH	0.1815 mm x 0.1815 mm	DEPTH WITH STAND	252.80 mm (9.95")
PIXEL PER INCH (PPI)	140	HEIGHT WITHOUT STAND	419.14 mm (16.50")
CONTRAST RATIO	2000 to 1 (typical)	WIDTH WITHOUT	946.62 mm (37.27")
CURVATURE	2500R	STAND	, ,
ASPECT RATIO	21:9	DEPTH WITHOUT STAND	108.04 mm (4.25")
BACKLIGHT TECHNOLOGY	LED Edgelight System	WEIGHT (PANEL ONLY - FOR VESA MOUNT)	8.35 kg (18.41 lb)
BRIGHTNESS	450 cd/m² (typical) 600 cd/m² (HDR Peak)	WEIGHT (WITH STAND ASSEMBLY AND CABLES)	12.22 kg (26.94 lb)
RESPONSE TIME	8 ms (Normal mode) 5 ms (Fast mode) Yes, VESA DisplayHDR600	WEIGHT (WITH PACKAGING)	19.02 kg (41.93 lb)
HDR READY  AMBIENT LIGHT  SENSOR	Yes, auto brightness and color temperature adjustment	SECURITY	Security lock slot (cable lock sold separately) Anti-theft stand lock slot (to lock stand to monitor using screw)
TÜV EYE COMFORT CERTIFICATION CONNECTIVITY	• 1 x HDMI (supports up to 5K2K 5120 x 2160 120Hz FRL, HDR Static Metadata, VRR as per specified in HDMI 2.1.) • 1 x DP 1.4 (HDCP 2.3) (Support up to 5120 x 2160 120Hz, HDR, DSC) • 1 x Thunderbolt** 4 downstream port (15W) for daisy chaining (Video + Data) • 1 x Thunderbolt** 4 (140W) (Alternate mode with DisplayPort 1.4, SuperSpeed USB 3.2 Gen2 (10Gbps) upstream port, USB Power Delivery up to 140W) • 1 x USB Type-C® upstream port (data only) (SuperSpeed USB 10Gbps, USB 3.2 Gen2) • 4 x USB Type-A downstream port (SuperSpeed USB 10Gbps, USB 3.2 Gen2) • 1 x Audio line-out • 1 x RJ45 (2.5GbE)	COMPLIANT STANDARDS	ENERGY STAR® certified monitor     EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.     TCO Certified & TCO Certified Edge     RoHS Compliant     BFR/PVC Free monitor (excluding external cables).     Meets NFPA 99 leakage current requirements.     Arsenic-Free glass and Mercury-Free for the panel only.
		FLAT PANEL MOUNT INTERFACE	VESA mounting holes (100 mm x 100 mm - behind attached VESA Cover)
		TEMPERATURE RANGE	Operating: 0°C to 40°C (32°F to 104°F)  Non-operating: -20°C to 60°C (-4°F to 140°F) - Storage and Shipping
		HUMIDITY RANGE	Operating: 10% to 80% (non-condensing) Non-Operating: 5% to 90% (non-condensing) - Storage and Shipping
	Quick Access: •1 x USB Type-A downstream port (SuperSpeed USB 10Gbps, USB 3.2 Gen2) with BC1.2 power charging	ALTITUDE	Operating: 5000 m (16404 ft) max  Non-Operating: 12192 (40000 ft) max
	<ul> <li>2 x USB Type-C® downstream port (SuperSpeed USB 10Gbps, USB 3.2 Gen2) with power charging (15W)</li> </ul>	VOLTAGE REQUIRED	100 VAC to 240 VAC / 50 Hz or 60 Hz ± 3 Hz / 4.2 A (typical)
ADJUSTABILITY	Height adjustable (150 mm) Tilt (-5° to 21°) Swivel (-30° to 30°)	POWER CONSUMPTION NORMAL OPERATION	0.3 W (Off Mode)2 0.4 W (Standby Mode)2 1.8 W (Networked standby Mode)2 39.5 W (On Mode)2 380 W (Max)3
PBP / PIP	Yes		45 W (Pon)4 153.6 kWh (TEC)4
KEYBOARD, VIDEO AND MOUSE (KVM)	Yes	WHAT'S INCLUDED	Monitor, Stand Riser, Stand Base
DAISY CHAIN AVAILABILITY	Yes	WITAT S INCLUDED	1 x Power cable 1 x DisplayPort 1.4 cable - 1.8 m 1 x USB Type-A to USB Type-C Gen2 cable - 1 m 1 x HDMl cable - 1.8m 1 x Thunderbolt™ 4 active cable - 1.5 m Quick setup guide
AUDIO OUTPUT	1 x Audio line-out1		
BUILT-IN SPEAKER	2 x 9 W		Quick setup guide Safety, Environmental and Regulatory Information Factory calibration report
DELL DISPLAY MANAGER COMPATIBILITY	Yes, Easy Arrange, Other key features		

Headphone usage is not supported for the audio line out connector.
 As defined in EU 2019/2021 and EU 2019/2013.
 Max brightness and contrast setting with maximum power loading on all USB ports.

<sup>4</sup> Pon: Power consumption of On mode as defined in Energy Star 8.0 version. TEC: Total energy consumption in kWh as defined in Energy Star 8.0 version.