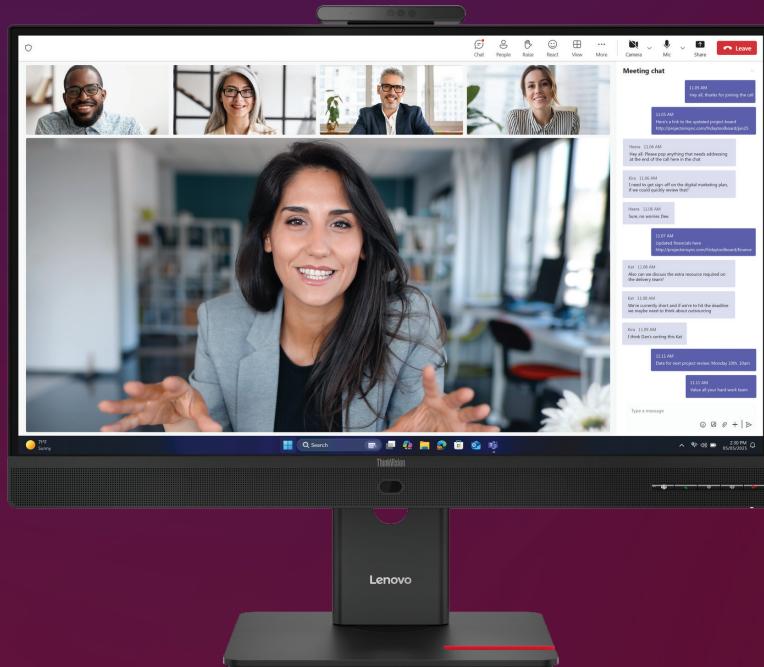


Lenovo ThinkVision T27QD-4V Monitor

Makes all meetings magical!



Experience effortless collaboration

• Presents you at your best

Collaborate with your peers seamlessly using the built-in 5MP camera and 2 x 5W stereo speakers. Get an enterprise-level experience as you work with your team with the Microsoft Teams certified VoIP solution.

• Advanced features

Enjoy a hassle-free logging-in experience with the Windows Hello-supported quick login. Boost your experience of collaborating with peers using the monitor's smart sensors and AI features (smart face framing, multi-person detection, and smart volume control).

• Delivers sharp visuals

Experience work content that looks ultra-sharp, stutter-free, and color accurate with the IPS display's QHD resolution, 48-120Hz variable refresh rate¹, and its 99% sRGB, 99% BT.709 color space coverage.

Integrated connectivity for exceptional productivity

• Enables intuitive docking

ThinkVision docking monitors offer a USB hub and one cable docking solution that delivers power (up to 100W²), data, and display simultaneously, making it convenient for your digital workspace.

• Provides expandable screen space

Increase your screen real-estate with the monitor's daisy chaining capability and its 3-side borderless bezels to get more work done.

• Unified controls

Conveniently turn on, shut down, or wake a docked Lenovo notebook using the monitor's Mirrored Power Button.

• Modular add-on support

Leverage the monitor's support for mounting the Lenovo Tiny PC to keep your desk neat and organized.

Efficient remote manageability

• Lenovo Display Fleet Manager

Empower IT administrators with remote asset management and full control of your monitors with LDFM.

• Lenovo Accessory and Display Manager

Allow for remote optimization of your displays for work, entertainment, or any other use case with Lenovo ThinkColour³.

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Display	Connectivity	ENERGY STAR Power Consumption (Pon / ETEC)	Weight Packed (kg / lbs.)
Panel Size 27-inch	Video Signal 1x USB-C ⁴ (DP 1.4 Alt Mode HBR2) 1x HDMI 2.1 ⁵ TMDS 1x DP 1.4 (HBR2) ⁶ 1x DP 1.4 Out	20.4W / 67.1kWh	10.5 kg / 23.1 lbs.
Screen Dimensions 608.8 mm x 352.4 mm	Audio Signal 1x Audio Combo (3.5 mm; in/out)	Power Supply Internal	Weight Unpacked (kg / lbs.) 7.2 kg / 15.9 lbs.
Panel Type 3-sided NearEdgeless In-Plane Switching	Ethernet (RJ45) Yes (1G)	Upstream Power Delivery⁸ Up to 100W PD3.0 ²	Weight (Head Only) (kg / lbs.) 5.0 kg / 11.0 lbs.
Active Area 597.7 mm x 335.7 mm	USB Upstream 1x USB-C ⁴ (USB 5Gbps / USB 3.2 Gen 1, PD 3.0 up to 100W, DP 1.4 Alt Mode HBR2) ⁷	Smart Power Yes	What's in the Box
Backlight WLED	USB Downstream 3 x USB-A (USB 5Gbps / USB 3.2 Gen 1, 1x BC1.2) ⁷ 1 x USB-C ⁴ (USB 5Gbps / USB 3.2 Gen 1, up to 15W PD (data only)) ⁷	Voltage Required AC 100 to 240 V (50-60Hz)	Monitor with Stand Yes
Aspect Ratio 16:9	Multimedia	Mechanical	Power Cable (Cable Length) 1 x Power Cable (1.8 m)
Resolution 2560 x 1440	Integrated Webcam Yes (5M, IR+RGB)	Tilt Angle (Front / Back) -5° / 23.5°	DP Cable (Cable Length) 1 x DP 1.4 Cable (1.8 m)
Pixel Pitch 0.0777 mm x 0.2331 mm	Integrated Microphone Yes	Swivel Angle (Left / Right) -45° / 45°	USB Cable (Cable Length) 1 x USB Type-C to Type-C Gen 1 Cable (1.8 m)
Dot/Pixel Per Inch (DPI/PPI) 109	Integrated Speakers Yes (2 x 5W)	Lift (Max. Range) 155 mm	Quick Setup Guide Yes
Viewing Angle (H x V @ CR 10:1) 178° / 178°	Special Features	Pivot -90° / 90°	Certification
Response Time (G to G) 4ms (Extreme Mode), 6ms (Normal Mode)	Software LDFM (Lenovo Display Fleet Manager); LADM (Lenovo Accessories and Display Manager) ³	VESA Mount Capability Yes (100 x 100 mm)	ENERGY STAR Certification Yes
Refresh Rate 48Hz - 120Hz	Windows Hello Yes	ThinkCentre M Series Tiny Support Yes, by ThinkCentre Tiny Mounting Kit ⁹ (PN: 4XF1R07369)	TCO 10
Brightness 350 cd/m ²	Conference Indicator Yes	Kensington Nano Security Slot Yes (2.5 mm x 6 mm)	TCO Edge 2.1
Contrast Ratio (Typical) 1500:1	Smart Sensor Yes (Auto Ambient Brightness Sensor, Human Detection Sensor)	Cable Management Yes	EPEAT Gold
Dynamic Contrast Ratio (Typical) 3M:1	AI Feature Yes (Smart Face Framing, Multi-person Detection, Smart Volume Control)	Bezel Color Eclipse Black	Volatile Organic Compound Certification Yes
Color Gamut (Coverage Ratio) 99% sRGB (CIE 1931) 99% BT.709 (CIE 1931)	Natural Low Blue Light Yes	Bezel Width (Side) 2.0 mm	RoHS (2011/65/EU) Yes
Color Support (Typical) 16.7 Million	Mirrored Power Button Yes	Bezel Width (Top) 2.0 mm	Windows Certification Windows 10, Windows 11
Color Depth True 8-bit	Power	Bezel Width (Bottom) 41.6 mm	EU Energy Level Certification Yes (Level-F)
Anti-glare Yes	Power Consumption (Typ. / Max.) 23.4W / 173.0W	Dimension & Weight	China Energy Efficiency Standard Tier 2
	Power Consumption Sleep/Off Mode < 0.5W	Size Packed (W x D x H, mm/inch) 782.0 x 132.0 x 480.0 mm 30.79 x 5.20 x 18.90 inches	Microsoft Teams Certification Yes
	Power Consumption Switch-Off Mode < 0.3W	Size Unpacked w/ Stand (Highest Position) (W x D x H, mm/inch) 613.6 x 200.0 x 584.2 mm 24.16 x 7.87 x 23.00 inches	TÜV Rheinland® Eye Comfort 5 Stars
		Size Unpacked w/ Stand (Lowest Position) (W x D x H, mm/inch) 613.6 x 200.0 x 429.2 mm 24.16 x 7.87 x 16.90 inches	TÜV Rheinland® Low Blue Light (Hardware Solution) Yes
		Size Unpacked w/o Stand (Head Only) (W x D x H, mm/inch) 613.6 x 50.0 x 404.8 mm 24.16 x 1.97 x 15.94 inches	Eyesafe Display Certification Yes (Eyesafe 2.0)

¹ VRR as specified in HDMI 2.1. DRR for Microsoft Windows. ² The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower. ³ Formerly Lenovo Display Control Center. Supports Windows 10 & 11, Mac OS (functions vary across systems). ⁴ USB Type-C and USB-C are registered trademarks of USB Implementers Forum. ⁵ Supports 2560 x 1440 @ 120Hz as specified in HDMI 2.1 TMDS. ⁶ Supports max. bandwidth 21.6Gbps. ⁷ The transfer speed of following ports will vary and, depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: 5Gbit/s for USB3.2 Gen1; 10Gbit/s for USB3.2 Gen2; and 20Gbit/s for USB3.2 Gen2x2. ⁸ Listed as maximum capacity of power delivery. Actual capacity of power delivery may vary depending upon devices connected or monitor configuration, and may decline with downstream USB ports connected or higher brightness setting. ⁹ Sold separately. Need to assemble ThinkCentre Tiny Mounting Kit (PN: 4XF1R07369) to support Tiny PC installation.

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