

ThinkVision T24m-10 MONITOR

PRODUCTIVITY AND VERSATILITY.
DISPLAY OF EXCEPTIONAL VALUE.



Lenovo™

PROFESSIONAL PERFORMANCE WITH AFFORDABLE USB TYPE-C.

There's no need to compromise performance and functionality for price. The affordable Lenovo™ ThinkVision® T24m has it all - 23.8" of Full-HD Near-Edgeless display for outstanding images and crisp text from center to sides, along with convenient One-Cable solution USB Type-C™ and broad connectivity. It is ideal for enterprise and home, office, also features full-function, ergonomic stand and TÜV eye comfort certification to optimize your use experience.

WHY YOU SHOULD BUY THE LENOVO THINKVISION T24m-10 MONITOR



Truly superior display

The brilliant 23.8" Full-HD (1920 x 1080) wide-view display features In-Plane Switching for clear, vivid imagery, and response time as low as 4 ms to minimize motion blur.



Convenient one-cable connection

A single USB Type-C™ cable delivers video and power to a notebook, tablet or smartphone, along with versatile digital ports make device connectivity easy.



Ergonomic design

Suits any environment with full-function adjustable stand.

THE LENOVO THINKVISION T24m-10 MONITOR IS BEST SUITED FOR

1 | Businesses that need full, wide-screen monitors that can fit in limited desk space.

2 | Customer-facing environments like receptions or cash desks that need superior display performance in a compact footprint.

3 | IT managers seeking a versatile, affordably-priced monitor suitable for mass deployment.



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SPECIFICATIONS

DISPLAY		DIMENSIONS (W x D x H)	
Panel Size	23.8"	Size Packed (mm)	422 x 622 x 190
Panel Type	In-Plane Switching	(inches)	16.61" x 24.48" x 7.48"
Backlight	WLED	Size Unpacked with Stand	
Resolution	1920 x 1080	Lowest Position (mm)	540.2 x 261.75 x 373.4
Aspect Ratio	16:9	(inches)	21.26" x 10.3" x 14.7"
Anti-Glare	Yes	Highest Position (mm)	540.2 x 261.75 x 483.4
Screen Dimensions (W x H) (mm)	527.04 (H) x 296.46 (V)	(inches)	21.26" x 10.3" x 19"
Maximum Brightness (Typical)	250 cd/m ²	Size Unpacked without Stand (Monitor Head Only) (mm)	540.2 x 46.45 x 325.98
Viewing Angle (H/V at CR 10:1)	178°/178°	(inches)	21.26" x 1.82" x 12.83"
Contrast Ratio (Typical)	1000:1	Distance from Table to Panel	
Dynamic Contrast Ratio (Typical)	3M:1	Lowest Pixel at Bottom of Screen (mm / inches)	70.37 / 2.77"
Pixel Pitch (mm)	0.2745 (H) x 0.2745 (V)	Highest Pixel at Top of Screen (mm / inches)	476.8 / 18.77"
Dot/Pixel Per Inch (DPI/PPI)	92	Stand Base Footprint Area (mm / inches)	250 x 250 / 9.84" x 9.84"
Color Gamut (CIE 1931)	72% NTSC	Weight	
Response Time (gray to gray)	4 ms (Extreme mode) 6 ms (Normal mode)	Packed	Starting at 16.39 lbs (7.45 kg)
		Unpacked	Starting at 11.33 lbs (5.15 kg)
		Monitor Head Only	Starting at 7.26 lbs (3.3 kg)
		Full Container Load (40' STD / 20' STD)	1140 / 540 Units
POWER CONSUMPTION		SPECIAL FEATURES	
Typical	19 W	Thin Client Support (Tiny)	Yes (by Tiny Clamp Bracket Kit + VESA Mount)
Maximum	116 W		
Sleep-Mode	<0.5 W	WHAT'S IN THE BOX	
Switch Off-Mode	<0.5 W	Monitor with Stand	
Power Supply	Internal	1 x Power Cable	
Power Voltage	90 VAC - 264 VAC	1 x USB Type-C™ to Type-C™ Cable	
Voltage Dynamic Frequency	47 Hz - 63 Hz	Quick Setup Guide	
CONNECTIVITY		CERTIFICATIONS	
Video Input Signals	HDMI™ 1.4 + DisplayPort™ 1.2a + USB Type-C™	EPEAT™	Silver
Video Cables Supplied	USB Type-C™ to Type-C™ Cable	ENERGY STAR® Rating	7.1
Video Cable Length	1.8 m	ULE	Gold
USB Hub	Yes 1 x USB 3.0 ¹ (Upstream, by USB Type-C™) 4 x USB 3.0 ¹ (Downstream, incl. 1BC) Yes (3.5 mm)	TCO®	TCO 7.0 / TCO Edge 2.0
Audio-Out		RoHS (EU 2002/95/EC)	Yes
		Windows Certification	Windows 7 / Windows 10
		China Energy Efficiency Standard	Tier 2
		TÜV Eye Comfort Certification	Yes
MECHANICAL			
Tilt Angle (Front / Back)	-5° / 30°		
Swivel Angle (Left / Right)	+/-45°		
Lift Range (mm)	110		
Pivot	+/-90°		
VESA® Mount (mm x mm)	Yes (100 x 100)		
Kensington® Lock Slot	Yes		
Cable Management	Yes		
Bezel Color	Raven Black		
Bezel Width			
Top (mm / inches)	2 / 0.08"		
Sides (mm / inches)	2 / 0.08"		

¹ 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: - 5 Gbit/s for USB 3.1 Gen 1; 10 Gbit/s for USB 3.1 Gen 2 & 20 Gbit/s for USB 3.2.



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