ThinkVision T2224d

OUTSTANDING PERFORMANCE.
SURPRISING VALUE.

A SUPERB 21.5″ MONITOR THAT'S BUILT FOR BUSINESS.

Why compromise performance for price? The ThinkVision T2224d Monitor delivers on both counts. The 21.5″ screen delivers crisp text and images along with great performance-enhancing features. Ideal for offices and enterprises, it features VGA and DisplayPort interfaces with tilt adjustable stand and even supports a VESA mount to integrate with a Lenovo ThinkCentre Tiny PC. All this, plus it's certified eco-friendly with green certifications.

WHY YOU SHOULD BUY THE THINKVISION T2224d MONITOR

FHD

Business-grade Performance

The 21.5″ IPS panel (178°/178° viewing angle) delivers Full HD (1920 x 1080) resolution, 250 nits brightness, 1000:1 contrast, 72% color gamut, and fast 4 ms response time.

Totally Versatile

Connect a full range of PCs and notebooks using the VGA and DisplayPort interfaces, or mount a ThinkCentre Tiny PC on the back with a convenient VESA bracket.

Ergonomic Design

The ergonomically-designed tilt stand adapts to any work style. Practical cable management effectively manages desktop clutter.

THE THINKVISION T2224d MONITOR IS BEST SUITED FOR

1 Organizations seeking economical, green displays for mass deployment.

2 Small business owners who require an affordable monitor that delivers great performance and versatility.

3 Anyone who wants the enhanced productivity of a second display without breaking the bank.

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ThinkVision T2224d MONITOR

SPECIFICATIONS

DISPLAY

Panel Size	21.5″
Panel Type	IPS
Backlight	WLED
Screen Dimensions (W x H) (mm)	476.064 (H) x 267.786 (V)
Resolution	1920 x 1080
Aspect Ratio	16:9 (Wide)
Viewing Angle (H/V at CR 10:1)	178°/178°
Maximum Brightness (Typical)	250 cd/m²
Contrast Ratio (Typical)	1000:1
Dynamic Contrast Ratio	3000000:1
Pixel Pitch (mm)	0.248
Dot/Pixel Per Inch (DP/PPI)	102
Color Gamut (CIE 1931) NTSC	72%
Number of Colors	16.7 Million
Response Time	4 ms (extreme mode)
Anti-Glare	Yes

SIGNAL INPUT

Video Input Signals	VGA + DisplayPort
Video Cables Supplied	VGA + DisplayPort
Video Cable Length	1.8 m
USB Hub	No
USB Cable Supplied	No

SIGNAL INTERFACE / PERFORMANCE

Horizontal Frequency	30 kHz ~ 83 kHz
Vertical Frequency	50 Hz ~ 75 Hz
Native Resolution	1920 x 1080
Maximum Pixel Clock Speed Bandwidth	
VGA	205 MHz
DisplayPort	165 MHz
Default Color Temperature	7200K
Plug 'n' Play	Yes
Preset Display Modes	22
User-defined Display Modes	22
OSD Buttons	5
OSD Languages	8
Lockable Controls	No

ENVIRONMENTAL

Temperature	
Operating	0°C - 45°C
Non-operating	-20°C - 60°C
Humidity	
Operating	10% - 80%
Non-operating	5% - 95%
Altitude	
Operating	5000 m
Non-operating	0 ft - 40,000 ft
Arsenic-free Glass	Yes
PVC-free	Yes
Mercury-free	Yes
PCC % of Plastic Resins	>85%
Low Halogen	No

MECHANICAL

Tilt Angle (Front / Back)	-5° / 22°
Swivel Angle (Left / Right)	No
Lift Range	No
Pivot	No
VESA Mount (mm)	100 x 100
Kensington Lock Slot	Yes
Cable Management	Yes
Ambient Light Sensor	No
Control Buttons	Yes
Bezel Color	Raven Black
Bezel Width	
Bottom (mm / inches)	25.6 / 1.01″
Top (mm / inches)	17.6 / 0.69″
Sides (mm / inches)	17.6 / 0.69″

POWER CONSUMPTION

Typical	20 W
Maximum	25 W
Sleep-Mode	<0.5 W
Switch-Off Mode	<0.5 W
Power Supply	Internal
Power Voltage	90 VAC - 264 VAC
Voltage Dynamic Frequency	47 Hz - 63 Hz

DIMENSIONS (W x D x H)

Size Unpacked with Stand	
(mm)	512.9 x 204.9 x 381.4
(inches)	20.19″ x 8.07″ x 15.01″
Size Unpacked without Stand (Head Only)	
(mm)	512.9 x 51 x 312.6
(inches)	20.19″ x 2.01″ x 12.31″
Distance from Table to Panel (mm / inches)	
Lowest Pixel at Bottom of Screen	94.4 / 3.72″
Highest Pixel at Top of Screen	363.9 / 14.33″
Stand Base Footprint Area (mm / inches)	180 x 180 / 7.09″ x 7.09″
Weight	
Packed	Starting at 9.19 lbs (4.17 kg)
Unpacked	Starting at 6.48 lbs (2.94 kg)
Monitor Head Only	Starting at 5.93 lbs (2.69 kg)

COMPLIANCE

EPEAT	Silver
ENERGY STAR Rating	8.0
TCO	Display 7.0 / Edge 2.0
RoHS (EU 2002/95/EC)	Yes
Windows Certification	Windows 7, Windows 10
Image Quality Capability	ISO 9241-307
China Energy Efficiency Standard	Tier 1

WARRANTY AND AVAILABILITY

Warranty	3 Years
Geography Availability	World Wide
Global Model	Yes

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