A DISPLAY OF HIGH PERFORMANCE

Space-saving 19.5" display that's built for productivity

ThinkVision[®] T2054p is a real productivity-builder for business. The brilliant 19.5" wide-angle IPS display is perfect for everything from tiny text to complex images, and the compact design is a real space-saver. It's perfect for any user with lift-tilt-swivel stand and support for a ThinkCentre[®] Tiny PC bracket. Fully Green-certified, it pairs seamlessly to virtually any device with VGA, DisplayPort[™] 1.2 and HDMI[™] 1.4 ports.



WHY YOU SHOULD BUY THE LENOVO[™] THINKVISION[®] T2054p MONITOR



Brilliant screen performance

The 1440 x 900 IPS screen displays crisp images from centre to sides with a 16:10 wide-angle view. 16.7M colors, 250 nits brightness and 1000:1 contrast ensure a truly vivid display.



Compact, space-saving design

This compact monitor fits anywhere you need it, and adjusts for any user with lift-tilt-swivel stand and support for a ThinkCentre^{*} Tiny PC clamp bracket.



Seamless connectivity

Use the T2O54p seamlessly with virtually any system or device, thanks to VGA, HDMI[®] 1.4 and DisplayPort[®] 1.2 connectivity.

THE LENOVO[™] THINKVISION[®] T2054P MONITOR IS BEST SUITED FOR



Businesses and office users seeking outstanding display performance to ramp up productivity.



Public reception areas or other customer-facing uses where compact design and sleek good looks are important.



Business situations where space is at a premium, yet user comfort and productivity is important.







Lenovo[™] ThinkVision[®] T2054p Monitor

19.45"

IPS WLED 19.45" 262.35 x 418.61 1440 x 900 16:10 178° / 178° 250 cd/m² 1000.1 0.0969 x 0.2915

87.3 72% 16.7 M 7 ms Yes

VGA

1.8 m

No

No

14.5 W

21 W

N/A

0.3 W

0.3 W

49.45 Btu/h

71.61 Btu/h

47 - 63 Hz

Internal

VGA, HDMI[™], DisplayPort[™]

SPECIFICATIONS

DISPLAY

Panel Size
Panel Type
Backlit
Viewable Area (Diagonal)
Screen Dimensions (W x H) (mm)
Resolution
Aspect Ratio
Viewing Angle (H/V at CR 10:1)
Maximum Brightness (Typical)
Contrast Ratio (Typical)
Pixel Pitch (W x H) (mm)
Dot/Pixel Per Inch (DP / PPI)
Color Gamut (CIE 1931)
Number of Colors
Response Time
Anti-Glare

SIGNAL INPUT

Video Input Signals Video Cables Supplied Video Cable Length USB Hub USB Cable Supplied

POWER CONSUMPTION

Power Consumption Typical Max. without USB Hub Max. with USB Hub Sleep-Mode Off-Mode Heat Dissipation Typical Max. Power Supply Power Voltage Voltage Dynamic Frequency

DIMENSIONS (W X D X H)

Size Packed (mm) (inches) Size Unpacked with Stand (mm) (inches) Size Unpacked without Stand (Head Only) (mm)(inches) Distance from Table to Panel Lowest Pixel at Bottom of Screen Highest Pixel at Top of Screen Stand Base Footprint Area (mm / inches) Weight Packed

Unpacked Monitor Head 509 x 176 x 368 20.04" x 6.93" x 14.49"

90 - 264 VAC, 1.5 A

454.2 x 242.6 x 345.9 ~ 455.9 17.88" x 9.55" x 13.62" ~ 17.95'

454.2 x 53 x 297.9 17.88" x 2.09" x 11.73"

(mm / inches) 65.8 / 2.59" 328.2 / 12.92"

Diameter 240 / 9.45"

Starting at 10.8 lbs (4.9 kg) Starting at 8.15 lbs (3.7 kg) Starting at 4.85 lbs (2.2 kg)

MECHANICAL

Tilt Angle (Front / Back)	-5° ~ 22°
Swivel Angle (Left / Right)	-45° - 45°
Lift (mm)	110
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 (Side) (mm / inches)	17 / 0.67"
Bezel Width (Top / Bottom) (mm / inches)	17 / 0.67"

SIGNAL INTERFACE / PERFORMANCE

Horizontal Frequency Vertical Frequency Native Resolution Maximum Pixel Clock Speed / Bandwidth

Default Color Temperature Preset Display Modes User-defined Display Modes **OSD** Buttons **OSD** Languages

COMPLIANCE

FPFAT[®] ENERGY STAR* Rating ULE TCO* TCO[®] Edge TUV GREENGUARD RoHS (EU 2002/95/EC) Windows Certification

Silver 6.0 Gold 6.0 2.0 Yes No Yes Windows 7, Windows 8, Windows 8.1, Windows 10 Tier 1

30 kHz - 81 kHz 50 Hz - 75 Hz

DisplayPort[™]: 150 MHz

: 150 MHz

: 150 MHz

1440 x 900

VGA

HDMI[®]

7200K

22

16

5

8

China Energy Efficiency Standard

ENVIRONMENTAL

Temperature Operating Non-operating	0 °C - 45 °C -20 °C - 60 °C (non-condensing)
Humidity Operating	10% - 80%
Non-operating	5% - 95% (non-condensing)
Altitude Operating Non-operating Arsenic-free Glass PVC Free Mercury Free PCC % of Plastic Resins	8,000 ft 40,000 ft Yes Yes 85%
Low Halogen	No

WARRANTY AND AVAILABILITY

Warranty Geography Availability ThinkVision[®] Logo Global Model

3 Years World Wide Yes Yes

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