# ThinkVision T2224d MONITOR

# OUTSTANDING PERFORMANCE. SURPRISING VALUE.



## A SUPERB 21.5" MONITOR THAT'S BUILT FOR BUSINESS.

Why compromise performance for price? The Lenovo<sup>™</sup> 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<sup>™</sup> interfaces with tilt adjustable stand and even supports a VESA® mount to integrate with a Lenovo<sup>™</sup> ThinkCentre® Tiny PC. All this, plus it's certified eco-friendly with green certifications.

#### WHY YOU SHOULD BUY THE LENOVO THINKVISION T2224d MONITOR



#### **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 LENOVO THINKVISION T2224d MONITOR IS BEST SUITED FOR



Organizations seeking economical, green displays for mass deployment.



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



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













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# **SPECIFICATIONS**

| DISPLAY   |   | MECHANICAL   |  |
|---|---|--|--|
| Panel Size Panel Type Backlight Screen Dimensions (W x H) (mm) Resolution Aspect Ratio Viewing Angle (H/V at CR 10:1) Maximum Brightness (Typical) Contrast Ratio (Typical) Dynamic Contrast Ratio Pixel Pitch (mm) Dot/Pixel Per Inch (DP/PPI) Color Gamut (CIE 1931) NTSC Number of Colors Response Time Anti-Glare | 21.5"<br>IPS<br>WLED<br>476.064 (H) x 267.786 (V)<br>1920 x 1080<br>16:9 (Wide)<br>178°/178°<br>250 cd/m²<br>1000:1<br>3000000:1<br>0.248<br>102<br>72%<br>16.7 Million<br>4 ms (extreme mode)<br>Yes | Tilt Angle (Front / Back) Swivel Angle (Left / Right) Lift Range Pivot VESA* Mount (mm) Kensington* Lock Slot Cable Management Ambient Light Sensor Control Buttons Bezel Color Bezel Width Bottom (mm / inches) Top (mm / inches) Sides (mm / inches)                                   | -5° / 22°<br>No<br>No<br>No<br>100 x 100<br>Yes<br>Yes<br>No<br>Yes<br>Raven Black<br>25.6 / 1.01"<br>17.6 / 0.69"<br>17.6 / 0.69"   |
| SIGNAL INPUT  |   | POWER CONSUMPTION  |  |
| Video Input Signals<br>Video Cables Supplied<br>Video Cable Length<br>USB Hub<br>USB Cable Supplied   | VGA + DisplayPort™<br>VGA + DisplayPort™<br>1.8 m<br>No<br>No   | Typical Maximum Sleep-Mode Switch-Off Mode Power Supply Power Voltage Voltage Dynamic Frequency  | 20 W<br>25 W<br><0.5 W<br><0.5 W<br>Internal<br>90 VAC - 264 VAC<br>47 Hz - 63 Hz  |
| SIGNAL INTERFACE / PERFORMANCE  |   | DIMENSIONS (W x D x H)   |  |
| Horizontal Frequency Vertical Frequency Native Resolution Maximum Pixel Clock Speed Bandwidth VGA DisplayPort™ Default Color Temperature Plug 'n' Play Preset Display Modes User-defined Display Modes OSD Buttons OSD Languages Lockable Controls  | 30 kHz - 83 kHz<br>50 Hz - 75 Hz<br>1920 x 1080<br>205 MHz<br>165 MHz<br>7200K<br>Yes<br>22<br>22<br>5<br>8<br>No   | Size Unpacked with Stand (mm) (inches) Size Unpacked without Stand (Head Only) (mm) (inches) Distance from Table to Panel (mm / inches) Lowest Pixel at Bottom of Screen Highest Pixel at Top of Screen Stand Base Footprint Area (mm / inches) Weight Packed Unpacked Monitor Head Only | 512.9 × 204.9 × 381.4<br>20.19" × 8.07" × 15.01"<br>512.9 × 51 × 312.6<br>20.19" × 2.01" × 12.31"<br>94.4 / 3.72"<br>363.9 / 14.33"<br>180 × 180 / 7.09" × 7.09"<br>Starting at 9.19 lbs (4.17 kg)<br>Starting at 6.48 lbs (2.94 kg)<br>Starting at 5.93 lbs (2.69 kg) |
| ENVIRONMENTAL   |   | COMPLIANCE   |  |
| Temperature Operating Non-operating Humidity Operating Non-operating Altitude Operating Non-operating Arsenic-free Glass  | 0°C - 45°C<br>-20°C - 60°C<br>10% - 80%<br>5% - 95%<br>5000 m<br>0 ft - 40,000 ft<br>Yes  | EPEAT™ ULE ENERGY STAR® Rating TCO RoHS (EU 2002/95/EC) Windows Certification Image Quality Capability China Energy Efficiency Standard  | Gold Gold 7.0 Display 7.0 / Edge 2.0 Yes Windows 7, Windows 10 ISO 9241-307 Tier 1   |
| PVC-free Glass  | Yes   | WARRANTY AND AVAILABILIT   | ГҮ   |
| Mercury-free<br>PCC % of Plastic Resins<br>Low Halogen  | Yes<br>>85%<br>No   | Warranty<br>Geography Availability<br>Global Model   | 3 Years<br>World Wide<br>Yes   |





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