

# ThinkVision T27p-30

## DISPLAY

**Panel Size**  
27-inch

**Screen Dimensions**  
608.8 mm x 355.3 mm

**Panel Type**  
3-side NearEdgeless  
In-Plane Switching

**Active Area**  
596.7 mm x 335.7 mm

**Curvature**  
Flat Panel

**Backlight**  
WLED

**Aspect Ratio**  
16:9

**Resolution**  
3840 x 2160

**Pixel Pitch**  
0.155 mm x 0.155 mm

**Dot/Pixel Per Inch (DPI/PPI)**  
163 DPI

**Viewing Angle (H x V @ CR 10:1)**  
178° / 178°

**Response Time**  
6ms (Normal Mode),  
4ms (Extreme Mode)

**Refresh Rate**  
60Hz

**Brightness (Typical)**  
350 cd/m<sup>2</sup>

**Contrast Ratio (Typical)**  
1300:1

**Dynamic Contrast Ratio (Typical)**  
3M:1

**Color Gamut (Coverage Ratio)**  
99% sRGB

**Color Support (Typical)**  
1.07 Billion

**Color Depth**  
10-bit (8-bit + A-FRC)

**Anti-glare**  
Yes

## CONNECTIVITY

**Video Signal**  
1 x USB Type-C<sup>1</sup> (DP 1.4 32.4 Gbps for 4 lanes Alt Mode)  
1 x HDMI 2.1<sup>2</sup>  
1 x DP 1.4

**Audio Signal**  
1 x Audio Out (3.5 mm)

**USB Hub**  
Yes

**Ethernet**  
Yes (10M/100M/1000M)  
1 x RJ45

**USB Upstream**  
1 x USB 3.2 Gen 1<sup>3</sup> Type-C<sup>1</sup>

**USB Downstream**  
3 x USB 3.2 Gen 1<sup>3</sup> Type-A  
1 x USB 3.2 Gen 1<sup>3</sup> Type-A (1 x BC1.2)

## MULTIMEDIA

**Modular Camera/Speaker Support**  
Yes (Optional Support<sup>4</sup>)

## POWER

**Power Consumption (Typ. / Max)**  
35W / 165W

**Power Consumption (Sleep / Off Mode)**  
<0.5W

**Power Consumption (Switch Off Mode)**  
<0.3W

**ENERGYSTAR<sup>®</sup> Power Consumption (Pon / E<sub>TEC</sub>)**  
29W / 91kWh

**Power Supply**  
Internal

**USB Type-C<sup>1</sup> (DP Alt Mode) Power Delivery**  
Up to 90W<sup>5</sup>

**Smart Power**  
Yes

**Voltage Required**  
AC 100 to 240 V (50-60Hz)

## MECHANICAL

**Tilt Angle (Front / Back)**  
-5° / 23.5°

**Swivel Angle (Left / Right)**  
-45° / 45°

**Lift (Max. Range)**  
155 mm

**Pivot**  
-90° / 90°

**VESA Mount Capability**  
Yes (100 x 100 mm)

**ThinkCentre M Series Tiny Support**  
Yes, by Tiny Clamp Bracket  
Mounting Kit III (PN: 4XF1K72399)<sup>6</sup>

**Kensington Lock Slot**  
Yes (2.5 mm x 6 mm and 3 mm x 7 mm)

**Cable Management**  
Yes

**Bezel Color**  
Raven Black

**Bezel Width (Side)**  
2.0 mm

**Bezel Width (Top/Bottom)**  
2.0 mm / 18.0 mm

## DIMENSIONS

**Size Packed (D x H x W) (mm/inch)**  
148.0 x 525.0 x 690.0 mm  
5.83 x 20.67 x 27.17 inches

**Size Unpacked w/ Stand (D x H x W) (mm/inch) (Highest Position)**  
204.5 x 545.4 x 613.6 mm  
8.05 x 21.47 x 24.16 inches

**Size Unpacked w/ Stand (D x H x W) (mm/inch) (Lowest Position)**  
204.5 x 390.4 x 613.6 mm  
8.05 x 15.37 x 24.16 inches

**Size Unpacked w/o Stand (Head Only) (D x H x W) (mm/inch)**  
50.0 x 363.5 x 613.6 mm  
1.97 x 14.31 x 24.16 inches

**Weight Packed (kg / lbs.)**  
10.4 kg / 22.9 lbs.

**Weight Unpacked (kg / lbs.)**  
7.3 kg / 16.2 lbs.

**Unpacked Weight (Monitor Head Only) (kg / lbs.)**  
5.3 kg / 11.7 lbs.

## WHAT'S IN THE BOX

**Monitor with Stand**  
Yes

**Power Cable (Cable Length)**  
1 x Power Cable (1.8m)

**DP Cable (Cable Length)**  
1 x DP Cable (1.8m) for  
NA: North America, Brazil & PRC  
Workstation

**HDMI Cable**  
1 x HDMI Cable for PRC Standalone only

**USB Cable (Cable Length)**  
1 x USB Type-C<sup>1</sup> to Type-A Cable (1.8m)  
for NA: North America & Brazil  
1 x USB Type-C<sup>1</sup> Cable (1m)

## CERTIFICATION

**ENERGY STAR<sup>®</sup>**  
8.0

**CCC**  
Yes

**TCO**  
9.0

**TCO Edge**  
2.0

**EPEAT**  
Gold

**RoHS (EU 2011/65/EU)**  
Yes

**Windows Certification**  
Windows 10, Windows 11

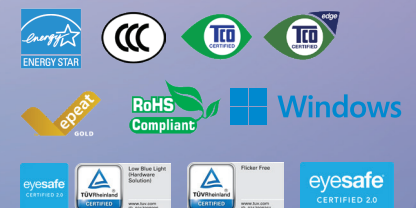
**China Energy Efficiency Standard**  
Tier 2

**TÜV Rheinland Eye Comfort**  
Yes

**TÜV Rheinland Low Blue Light (Hardware Solution)**  
Yes

**TÜV Rheinland Flicker Free**  
Yes

**Eyesafe Display Certifications**  
Yes (Eyesafe 2.0)



<sup>1</sup> USB Type-C<sup>®</sup> and USB-C<sup>®</sup> are registered trademarks of USB Implementers Forum. | Supports 3840 x 2160 @ 60Hz as specified in HDMI 2.1. | <sup>2</sup> 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 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2 & 20 Gbit/s for USB 3.2 Gen 2x2. | <sup>3</sup> Compatible with ThinkVision VoIP Stack MC60 Monitor Webcam and MS30 Monitor Soundbar. | <sup>4</sup> 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. | <sup>5</sup> Sold separately.

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Specifications may vary depending upon region.

# ThinkVision T27p-30



## Brilliantly business-like

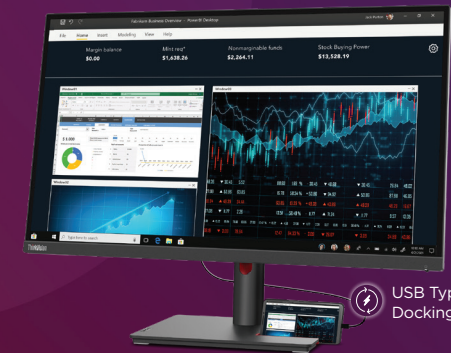
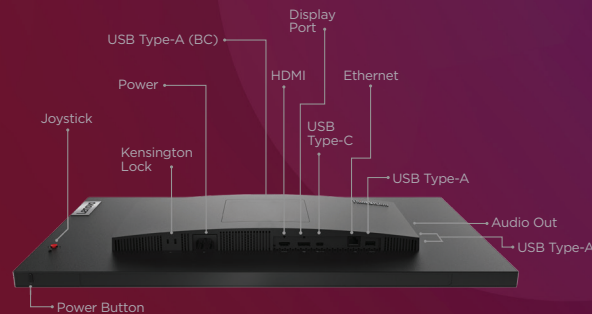
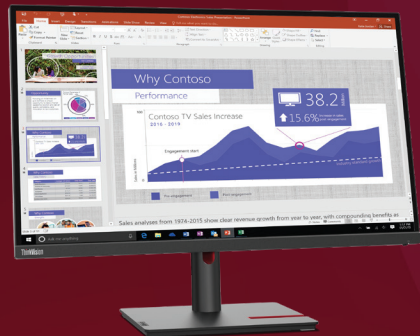
### A dominant display for the workplace

While processing power is important, the ability to see your work clearly and in detail is just as important. The right display can make or break your work, especially if you're keeping track of multiple things at once. Data and financial analysts, creative professionals, and developers all depend on having robust displays that display their efforts accurately every time. ThinkVision T27p-30 ticks all those boxes. Made to deliver near-perfect visual experiences, it is also a highly ergonomic device made with the user in mind. It goes above and beyond with a wide range of ports for highly practical connectivity. The incredibly thin bezel on its 3-side NearEdgeless design makes adding multiple monitors a breeze. Its incredible Ultra HD resolution (3840 x 2160), when paired with In-Plane Switching and wide viewing angle delivers impressive visual clarity. Its Natural Low Blue Light Technology paired with TÜV Rheinland Eye Comfort certified technology immensely reduces eye fatigue while displaying without color distortion. Multiple ports such as HDMI 2.1\* and Display Port 1.4 make cross-device connectivity as plug-and-play as possible.

# Smarter technology for all

# Lenovo

## Features of ThinkVision T27p-30 monitor



### Distraction-free clarity

Most work today is highly visual, regardless of whether it's content creation or not. Data analysts, coders, financial traders, architects – everyone in these occupations – and more besides, need to see what they're doing. The display quality makes a huge difference as well, and in some cases, helps identify and correct errors that could have serious consequences. The ThinkVision T27p-30 offers crystal-clear clarity and 4K resolution (3840 x 2160). In-Plane Switching ensures consistent visual clarity. The narrow bezel design and multiple ports allow connecting multiple monitors for better versatility and more screen space.

### Versatile connectivity

Having a versatile system that handles multiple tasks at once is a blessing. A monitor is a big part of that too, and the right one makes the most complex of tasks a breeze to handle. ThinkVision T27p-30 is armed with a host of ports designed for convenience. The USB-C Gen2 and Display Port allow users to string multiple monitors together. The HDMI 2.1\* brings seamless high-definition connectivity to life, and the RJ45 port allows a direct network connection. The audio-out can be used to connect a speaker or headset.

### Considerate design

Long hours in front of a monitor are almost guaranteed, no matter what you do. Employees on average spend at least 6 hours in front of a screen, sometimes more. So, user comfort, both in terms of ergonomics and reduced eye strain is vital. The monitor's Natural Low Blue Light technology and TÜV Rheinland Eye Comfort certified technology care for your eyes without affecting color accuracy. ThinkVision T27p-30 comes with a host of features that provide a comfortable user experience in every way. Its stand rises to 155mm to accommodate different heights and work modes, and a wider 23.5° tilt. ThinkVision T27p-30 is also incredibly good at using less space. Its smaller base means it can be pushed closer to the edge. The built-in phone rack is a convenient place to always keep your phone in sight – so you never miss a message or call.

\* Supports 3840 x 2160 @ 60Hz as specified in HDMI 2.1.