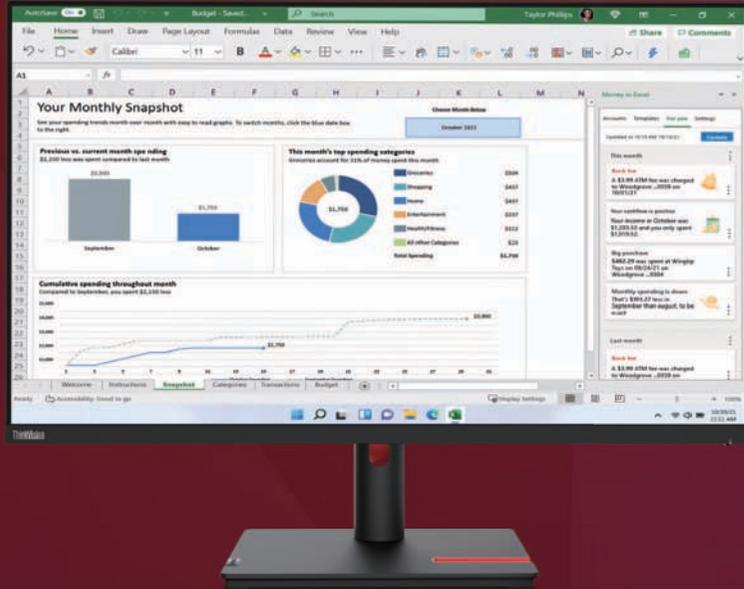


Smarter
technology
for all

ThinkVision T32p-30 Monitor

A clear expansive view made for excellence.

The finer details for your finest work!



The ThinkVision T32p-30 Monitor magnifies the finer details with incredible clarity to catapult productivity in the modern workplace. Enjoy a wider vista with this vast 31.5-inch, 4K resolution display for exceptional picture clarity that refines every single detail. Its In-Plane Switching ensures screen consistency so your view is clear no matter which angle you view it from, while its 3-side NearEdgeless display gives you a clear, distraction-free viewing experience. The screen delivers supremely sharp image quality backed by a 100% sRGB color gamut promising incredibly rich and vibrant colors that look truly natural. The ThinkVision T32p-30 is easily the best monitor for data-intensive work which makes navigating and viewing large spreadsheets, image-loaded dashboards, and content editing a breeze. Great for multitasking, this wide monitor lets you get more done at a glance, allowing you the flexibility to switch between multiple documents and view more, effortlessly. If you need to make room for more information, it also allows for multi-screen installations. While the dazzling image quality will keep your eyes drawn to the screen, the monitor's Natural Low Blue Light technology reduces harmful blue light without compromising colors, to protect your eyes. Connect to multiple interfaces, share and receive content faster with USB Type-C¹, HDMI, DP, RJ45, and audio out ports that provide multiple interface options. Speed works up like never before with the USB-C¹ PD port that supports 90W superfast charging and comes with a Smart Power function for intelligent power distribution to connected devices. It also reduces power consumption while maximizing performance. Easily tilt, swivel, lift, pivot, and VESA mount the monitor to optimize its setup for the most comfortable working posture. Thoughtfully designed, this monitor adheres to strict TCO 9.0 regulations that weigh less on the environment. The ThinkVision T32p-30 Monitor is large enough for you to view more and do more with every glance.

Features of ThinkVision T32p-30 Monitor



Sleek, superlative display.

The ThinkVision T32p-30 Monitor sports an expansive 31.5-inch ultra-wide In-Plane Switching display with 3840 x 2160 UHD resolution that not only expands your point of view but allows you to micro-focus on finer details to enhance work efficiency. Add a modern aesthetic to any working environment with its 3-side NearEdgeless design and experience a seamless viewing landscape across different screens in a multi-monitor setup. The ThinkVision T32p-30 Monitor is easy on the eyes in more ways than one, as it cares for your vision by reducing harmful blue light with Natural Low Blue Light technology. It produces distortion-free colors so you can enjoy hours of productivity without feeling the eye strain.

Multiply connectivity, maximize productivity.

The ThinkVision T32p-30 Monitor's one-cable solution USB Type-C¹ allows for incredibly fast data transfer speeds so you can accelerate productivity. The USB Type-C¹ cable can also serve as fast charger with 90W support and dynamically manages the power consumption of connected devices with a special Smart Power function. Add to that, HDMI 2.0 and dedicated DP 1.4 ports that turns your monitor into a supercharged hub of connectivity and productivity. Do more with an RJ45 port that turns this monitor into a surfing superstar. With a dedicated USB Type-A port at top, it is compatible with Modular VoIP Solution² that can bring alive more possibilities for video conferencing and multimedia experiences.

Easy on the environment and you.

The ThinkVision T32p-30 Monitor is thoughtfully designed to make your comfort a priority. Adopt the perfect working posture for your body with its highly adjustable ergonomic stand that supports easy pivots, tilts, swivels, and lifts to meet your needs. The lowest position of the monitor is designed to conform to an optimal seating and viewing posture. A 100 x 100 mm VESA mount allows the monitor to be used with compatible third-party mounts and stands. The ThinkVision T32p-30 Monitor is TCO 9.0 certified and comes boxed in green pulp packaging that protects the display and the environment too.

¹ USB Type-C[®] and USB-C[®] are registered trademarks of USB Implementers Forum. | ² ThinkVision VoIP Stack MC60 Monitor Webcam and MS30 Monitor Soundbar sold separately.

ThinkVision T32p-30 Monitor

Display

Panel Size
31.5-inch

Screen Dimensions
709.4 mm x 412.0 mm

Panel Type
3-side NearEdgeless,
In-Plane Switching

Active Area
697.3 mm x 392.2 mm

Backlight
WLED

Aspect Ratio
16:9

Resolution
3840 x 2160

Pixel Pitch
0.182 mm x 0.182 mm

Dot/Pixel Per Inch (DPI/PPI)
140

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

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

Refresh Rate
60Hz

Brightness (Typical)
350 cd/m²

Contrast Ratio (Typical)
1000:1

Dynamic Contrast Ratio (Typical)
3M:1

Color Gamut (Coverage Ratio)
100% sRGB, 95% DCI-P3 (CIE 1976)

Color Support (Typical)
1.07 Billion

Color Depth
10-bit (8+FRC)

Anti-Glare
Yes

Connectivity

Video Signal
1 x USB Type-C¹ (DP 1.4 Alt Mode)
1 x HDMI 2.0
1 x DP 1.4 (HBR2)

Audio Signal
1 x Audio Out (3.5 mm)

USB Hub
Yes

Ethernet
Yes (10M/100M/1000M)

USB Upstream
2 x USB 3.2 Gen 1² (1 by USB Type-C¹,
1 by USB Type-B)

USB Downstream
4 x USB 3.2 Gen 1² Type-A (1 x BC1.2)

Special Features

PIP/PBP
Yes

KVM Switch
Yes

Software
Lenovo ThinkColour (Lenovo Display
Control Center)³

Natural Low Blue Light
Yes

Power

Power Consumption (Typ. / Max)
32.0W / 161.0W

Power Consumption Sleep/Off Mode
< 0.5W

Power Consumption Switch-Off Mode
< 0.3W

**ENERGY STAR Power Consumption
(Pon/E_{TEC})**
32.0W / 99.0kWh

Power Supply
Internal

**USB Type-C1 (DP Alt Mode) Power
Delivery⁴**
Up to 90.0W

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)

Kensington Lock Slot
Yes

Cable Management
Yes

Bezel Color
Raven Black

Bezel Width (Side)
2.0 mm

Bezel Width (Top / Bottom)
2.0 / 18.6 mm

Dimension

**Size Unpacked w/ Stand (Lowest Position)
(D x H x W) (mm/inch)**
525.0 x 148.0 x 950.0 mm
20.67 x 5.83 x 37.40 inches

**Size Unpacked w/ Stand (Highest Position)
(D x H x W) (mm/inch)**
234.9 x 599.5 x 714.2 mm
9.25 x 23.60 x 28.12 inches

**Size Unpacked w/ Stand (Lowest Position)
(D x H x W) (mm/inch)**
234.9 x 444.5 x 714.2 mm
9.25 x 17.50 x 28.12 inches

**Size Unpacked w/o Stand (Head Only)
(D x H x W) (mm/inch)**
59.5 x 420.9 x 714.2 mm
2.34 x 16.57 x 28.12 inches

Weight Packed (kg / lb)
14.0 kg / 30.9 lbs.

Weight Unpacked (kg / lb)
10.0 kg / 22.0 lbs.

Weight (Monitor Head Only) (kg / lb)
7.2 kg / 15.9 lbs.

What's in the Box

Monitor with Stand
Yes

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

USB Cable (Cable Length)
1 x USB Type-C¹ to Type-C¹ Cable (1.8 m)

Quick Setup Guide
Yes

Warranty Booklet
Yes

Certification

ENERGY STAR Certification
Yes

CCC
Yes

TCO
9.0

TCO Edge
2.0

EPEAT
Gold

Volatile Organic Compound Certification
Yes

RoHS (2011/65/EU)
Yes

Windows Certification
Windows 10, Windows 11

China Energy Efficiency Standard
Tier 1

TÜV Rheinland Eye Comfort
Yes

TÜV Low Blue Light (Hardware Solution)
Yes

Eyesafe Display Certification
Yes



* A few specs may vary depending upon the actual production.

¹ USB Type-C[®] and USB-C[®] are registered trademarks of USB Implementers Forum. | ² 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. | ³ This software can only be used with Windows 10 & Windows 11. | ⁴ 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.

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Specifications may vary depending upon region.

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