

Smarter
technology
for all

Lenovo

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ThinkVision

ThinkVision T Series Gen 40 Monitors

Enhanced Productivity for Modern Taskers



Why Lenovo ThinkVision

ThinkVision is your trusted advisor to empower the future of business productivity. Our industry-leading display technologies support modern professionals and their organizations to redefine the possibilities of efficient multitasking and impactful collaboration.

Leading the way in a new era of workplace transformation, ThinkVision T Series Gen 40 monitors push the boundaries of innovation with smarter experiences for the workplace.



Relentless Innovation

Future-ready technologies, powered by AI



Trusted Quality

Two decades of Display Excellence, Durability & Reliability with every device



Purposeful Design

Cutting-edge display performance and customer-centric functionality to boost productivity and support user health



Sustainability

Commitment to reducing environmental impact through eco-conscious design and responsible business practices

Award-winning excellence

Highly-acclaimed global reputation, backed by over 100 awards from top media and partners since 2012

WIRED

CNET

reviewgeek

LAPTOP

Forbes

PC

CES

CES ASIA

PCWorld

THE VERGE

SPY

SLASH GEAR

iF DESIGN AWARD 2018

digitaltrends

tom's guide

reddot design award

ZD NET

C

Trusted partner for global leaders

Products spanning 198 countries, trusted by leading enterprises and millions of customers worldwide

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Technology

Microsoft

Google

IBM

HUAWEI

Alibaba

Education

廈門大學
XIAMEN UNIVERSITY

上海财经大学
Shanghai University of Finance & Economics

MONASH University

Manufacturing/Energy

国家电网公司
STATE GRID CORPORATION OF CHINA

NISSAN

tsmc

BYD

ecopetrol

Finance

citibank

nab

中國銀行
BANK OF CHINA

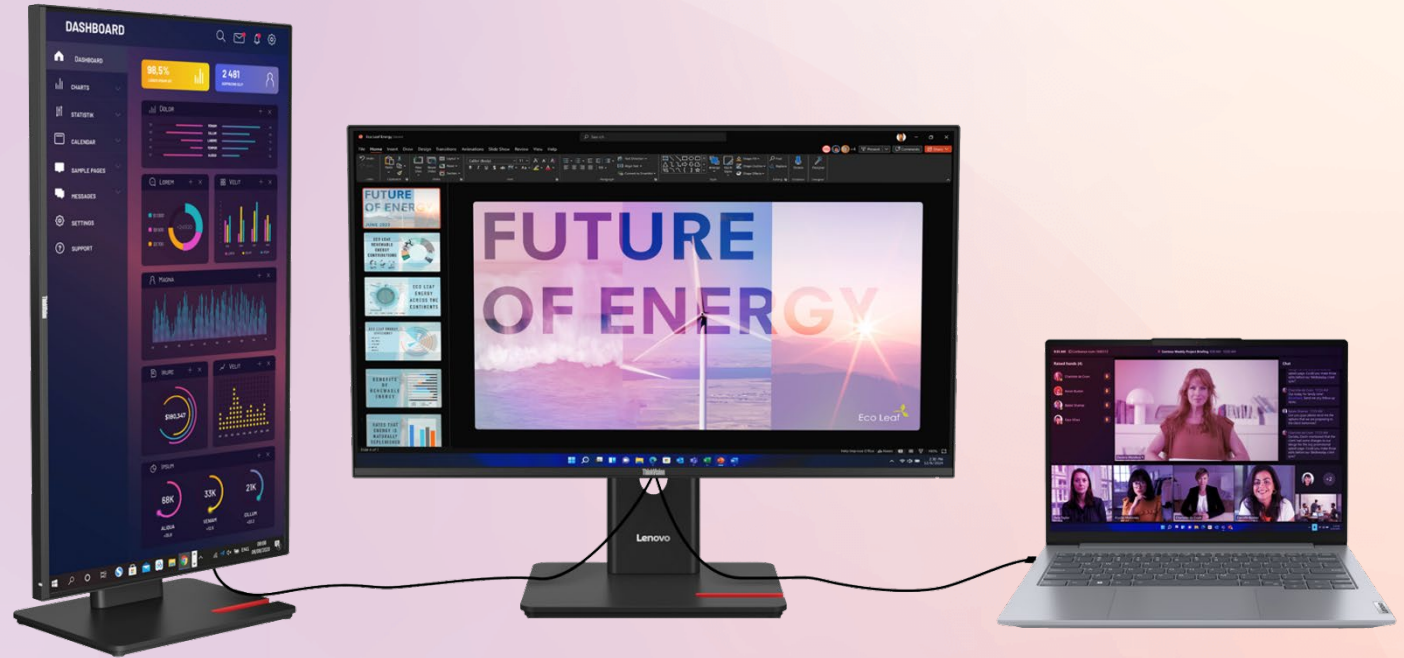
Morgan Stanley

ThinkVision T Series Gen 40 Monitors

Enhanced Productivity for Modern Taskers

ThinkVision T Series Gen 40 Monitors upgrade productivity and multitasking potential in the workplace with excellent display performance, versatile connectivity and user-centric design.

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Excellent Display Performance

Achieve your best work on a stunning high-resolution display with eye-catching clarity, contrast and color for seamless visuals that never sacrifice comfort.



Versatile Connectivity to Power Your Ecosystem

Stay connected to your devices with a wide range of port options including a USB-C one cable solution. Double your screen real estate like a pro with daisy chaining for multitasking or collaborative workspaces.



Committed to Environmental Responsibility

ThinkVision T Series Gen 40 monitors are made with eco-conscious materials and responsible packaging to reduce environmental impact.

Excellent Display Performance

High-quality visuals on expanded screen real estate to empower detail-oriented work and content.



Capture Every Detail With Stunning Clarity and Accuracy



Up to WQHD resolution (3440 x 1440) displays deliver stunning clarity and visual quality that leaves no detail behind.



Wide 99% sRGB Color Gamut delivers accurate, vibrant and true-to-life colors that pop and elevate your visual experience.



In-Plane Switching (IPS) panel technology ensures superior color accuracy, wide viewing angles and distortion-free image quality.

View and Create Content With Smooth, Lifelike Visuals



High contrast ratio delivers more realistic visual quality with darker blacks and brighter whites.



Variable Refresh Rate (48-120Hz)* dynamically adjusts to match on-screen content, resulting in smoother motion for fast-moving pictures.

*Variable Refresh Rate is supported as specified in HDMI 2.1. Dynamic Refresh Rate is available for Microsoft Windows.

Sleek Design to Fit Modern Workspace Aesthetics



4-Side Ultra-Thin Bezels allow for a more immersive viewing experience that complements modern workspace aesthetics.

ThinkVision T Series Gen 40 Monitors

Versatile Connectivity to Power Your Ecosystem

Smarter functionality to boost efficient workflows and everyday productivity.



Stay Connected and Powered Up on Your Device Ecosystem



Versatile Connectivity with a wide range of port options including a USB-C one cable solution on ThinkVision docking monitors bring order and convenience with less workspace clutter.



Up to 100W Power Delivery* offers fast device charging, reducing downtime to boost productivity throughout the day.

Multitask and Collaborate With Improved Productivity



Daisy Chain functionality doubles your workspace by letting you connect two monitor displays for new levels of productivity.**



Built-in or modular VoIP remote conferencing technologies with AI-powered features provide high-quality video and audio for meetings and collaboration sessions.***

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

** Only available with ThinkVision T24D-40 and T27QD-40.

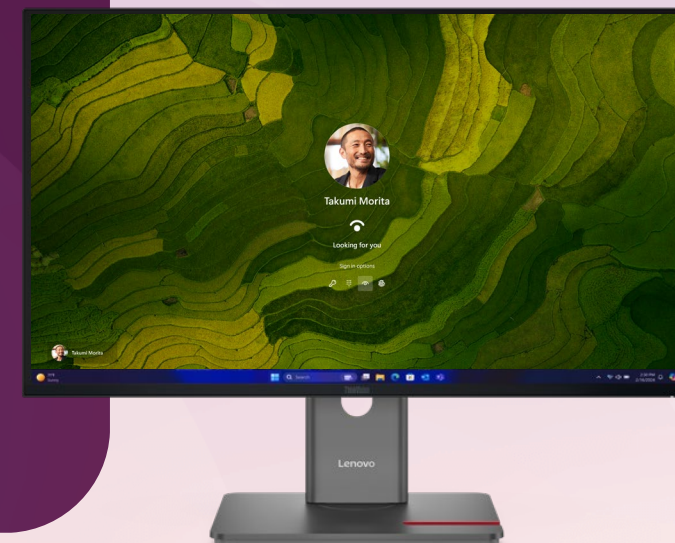
*** Only available with ThinkVision T24D-4V, ThinkVision T27QD-4V and ThinkVision T24-4V, Docking monitors are Teams certified.

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ThinkVision T Series Gen 40 Monitors

Sustainable Design for a Better World

Contributing to a better future with technologies and business practices that put the environment first. Lenovo ThinkVision empowers organizations with the tools to meet their ESG targets.



Eco-Conscious Material



ThinkVision monitors are made using a significant amount of recycled material, including **95% PCC recycled ABS plastic** and closed-loop ITE-derived plastic in the front bezel, rear cover, arm cover, and base cover.

Environmental standards



Lenovo meets the latest environmental standards such as EPEAT® Gold, and our products are EnergyStar® and TCO Certified.

ThinkVision has been recognized for using low halogen materials (devices that contain low concentrations of bromine and chlorine from flame retardants) and our brand is among the first to be certified by TCO generation 10.



Lenovo CO₂ Offset Services



Manage your technology carbon footprint, make tangible contributions to the environment, and support verified climate action projects with easy-to-purchase offsets. Lenovo CO₂ Offset Services estimate carbon emissions across the device lifecycle through a seamless, transparent process.

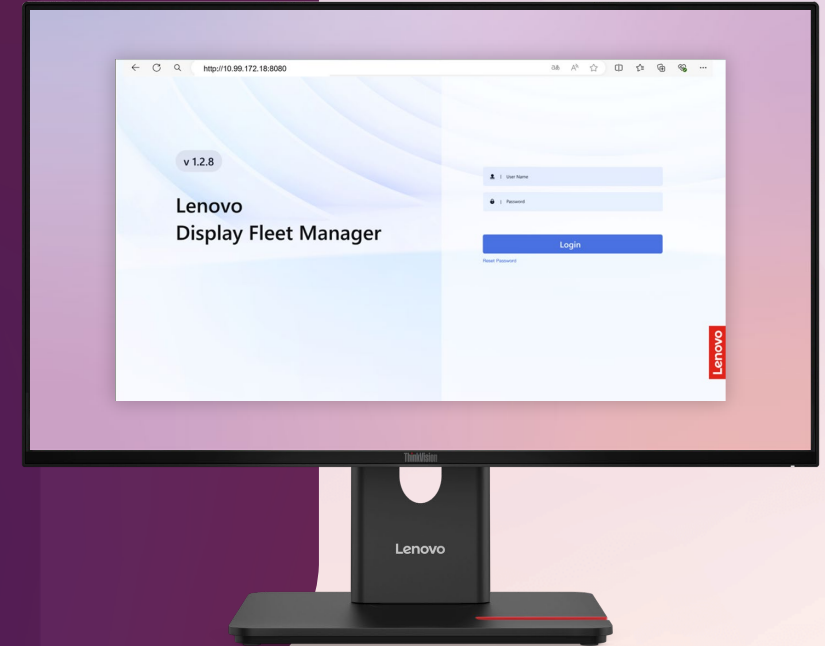
Lenovo
CO₂ Offset
Services

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Centralized IT Management

Lenovo Display Fleet Manager (LDFM) software is offered on all ThinkVision T Series monitors to boost IT productivity with streamlined asset management, efficient firmware upgrades and centralized settings control. This powerful software gives IT managers the freedom to schedule silent or interactive updates, avoiding interruptions to employee workflows during the day.

Updates can optionally be deployed to multiple monitors of the same model via daisy chain. Significantly faster than other solutions on the market, this Lenovo-unique tool features low PC reliance and doesn't require unplugging devices to work. User-friendly and intuitive, LDFM makes it easier than ever to manage your monitor fleet.



Asset Management



Simplify the asset management process for IT managers with useful tools to easily track key monitor information such as the number of devices, status, firmware version or display age—all in one place.

Firmware Upgrades



Speed up IT management operations to save time and effort. The fastest on the market (~1 min.), firmware updates can be made in silent mode or interactive mode and optionally deployed to multiple daisy-chained monitors. With low PC reliance, peripherals can either stay plugged in or be unplugged seamlessly.

Display Settings Control



Effortlessly manage and customize your entire monitor fleet through one single interface with quick, remote adjustments to OSD settings such as color and brightness.

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ThinkVision **T Series** Gen 40 Lineup

ThinkVision
T24-40

ThinkVision
T24D-40

ThinkVision
T27Q-40

ThinkVision
T27QD-40

ThinkVision
T27-40

ThinkVision
T27UD-40

ThinkVision
T32UD-40

ThinkVision
T34WD-40

ThinkVision
T24-4v

ThinkVision
T24D-4v

ThinkVision
T27QD-4v



ThinkVision T24-40

A smart display to boost
everyday productivity



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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



23.8" IPS Panel

Exceptional display performance

The 23.8-inch display with In-Plane Switching (IPS) technology delivers quality visuals and accurate colors from wide viewing angles.



USB Hub

Versatile connectivity to support your device ecosystem

A built-in USB hub helps you connect all your devices with ease, keeping your workspace organized and dynamic.

Product Overview

- 23.8", 16:9, 1920 x 1080, 4-Side Ultra-Thin Bezels
- 99% sRGB Color Gamut, 120Hz Refresh Rate, 1500:1 contrast ratio
- Natural Low Blue Light technology (certified with Eyesafe 2.0 and TÜV Rheinland Eye Comfort 5 Stars)
- USB-C (15W) and USB-A side ports for quick access
- Modular accessory stack support for video conferencing

ThinkVision T24D-40

A powerful display to enhance
modern multitasking



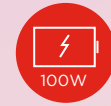
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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



23.8" IPS Panel with 100W Power Delivery* (PD3.0) USB-C Docking

Exceptional display performance with fast charging built-in

The 23.8-inch display with In-Plane Switching (IPS) technology delivers quality visuals and accurate colors from wide viewing angles. This USB-C docking monitor, with up to 100W Power Delivery*, connects all your devices and ensures fast charging to minimize downtime—all in a clutter-free setup.



2 x 2W Built-in Speakers

Clear, crisp audio for content viewing

Built-in 2 x 2W speakers deliver reliable stereo sound directly from the monitor, providing a convenient all-in-one audio solution tailored for workplace productivity during meetings or presentations.

Product Overview

- 23.8", 16:9, 1920 x 1080, 4-Side Ultra-Thin Bezels
- USB-C docking with up to 100W Power Delivery* (PD3.0)
- Daisy Chain support via DP 1.2 in/out
- Built-in speakers (2 x 2W)
- Modular accessory stack support for video conferencing

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T27Q-40

Enhanced visual experience for
next-level productivity and
comfort



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27" QHD Display

Sharp visuals for an upgraded visual experience

Enhanced clarity on a 27-inch QHD display elevates modern work to new levels of productivity with expanded screen real estate.



Adhering to the Leading Environmental Standards

Reducing impact throughout the product lifecycle

T27Q-40 monitors meet the latest energy efficiency and environmental standards, including ENERGY STAR, TCO, TCO EDGE (Excellence in Design for Greater Efficiencies), and EPEAT® Gold certification.



Natural Low Blue Light

Advanced eyecare technology

Built-in Natural Low Blue Light technology reduces harmful blue light emissions from the screen. This helps to protect you from eye strain and support a healthier working environment.

Product Overview

- 27", QHD (2560 x 1440), Natural Low Blue Light technology
- Compliance with major international energy efficiency and environmental standards
- Easy-to-use updates and manageability with Lenovo Display Fleet Manager (LDFM)
- 99% sRGB Color Gamut, 120Hz Refresh Rate, 1500:1 contrast ratio
- Certified with TÜV Rheinland EyeComfort 5 stars and Eyesafe

ThinkVision T27QD-40

Enhanced connectivity to
maximize productivity potential



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27" QHD Display

Sharp visuals to enhance everyday work

Enhanced clarity on a 27-inch QHD display elevates modern work to new levels of productivity with expanded screen real estate.



100W Power Delivery* (PD3.0) USB-C Docking

Versatile connectivity and fast charging

The USB-C docking with up to 100W Power Delivery* delivers fast charging to reduce downtime and keep your devices powered up. The one cable USB-C solution provides powerful connectivity and a clutter-free workspace.



Natural Low Blue Light

Advanced eyecare technology

Built-in Natural Low Blue Light technology reduces harmful blue light emissions from the screen. This helps to protect you from eye strain and support a healthier working environment.

Product Overview

- 27", QHD (2560 x 1440), Natural Low Blue Light technology
- 99% sRGB Color Gamut, 120Hz Refresh Rate, 1500:1 contrast ratio
- USB-C docking with up to 100W Power Delivery* (PD3.0)
- Certified with TÜV Rheinland EyeComfort 5 stars and Eyesafe
- Easy-to-use updates and manageability with Lenovo Display Fleet Manager (LDFM)

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T27-40

Smooth visual experience with
more space to innovate



48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



27" IPS Panel

Exceptional display performance

The 27-inch display with In-Plane Switching (IPS) technology delivers quality visuals and accurate colors from wide viewing angles.



USB Hub

Versatile connectivity to support your device ecosystem

A built-in USB hub helps you connect all your devices with ease, keeping your workspace organized and dynamic.

Product Overview

- 27", 16:9, 1920 x 1080, 4-Side Ultra-Thin Bezels
- 99% sRGB Color Gamut, 120Hz Refresh Rate, 1500:1 contrast ratio
- Natural Low Blue Light technology (certified with Eyesafe 2.0 and TÜV Rheinland Eye Comfort 5 Stars)
- USB-C (15W) and USB-A side ports for quick access
- Modular accessory stack support for video conferencing

ThinkVision T27UD-40

Exceptional visual clarity and
powerful connectivity



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27" UHD Display

Immersive productivity with stunning visual quality
Exceptional detail and clarity on a 27-inch UHD display bring deeper immersion and visual impact to daily productivity.



100W Power Delivery* (PD3.0) USB-C Docking

Versatile connectivity and fast charging

The USB-C docking with up to 100W Power Delivery* delivers fast charging to reduce downtime and keep your devices powered up. The one cable USB-C solution provides powerful connectivity and a clutter-free workspace.



Natural Low Blue Light

Advanced eyecare technology

Built-in Natural Low Blue Light technology reduces harmful blue light emissions from the screen. This helps to protect you from eye strain and support a healthier working environment.

Product Overview

- 27", UHD (3840 x 2160), IPS panel technology, Natural Low Blue Light technology
- USB-C docking with up to 100W Power Delivery* (PD3.0)
- Easy-to-use updates and manageability with Lenovo Display Fleet Manager (LDFM)
- Modular accessory stack support for video conferencing
- Natural Low Blue Light technology (certified with Eyesafe 2.0 and TÜV Rheinland Eye Comfort 4 Stars)

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T32UD-40

Expanded visual excellence and
powerful connectivity



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31.5" UHD Display

Vast screen size for elevated immersion

Reach new heights of visual impact with a 31.5-inch UHD display, offering a larger size and ultra-sharp detail. The 4-Side Ultra-Thin Bezel design provides an even more immersive experience for content viewing.



100W Power Delivery* (PD3.0) USB-C Docking with Ethernet Port

Versatile connectivity and fast charging

USB-C docking with up to 100W Power Delivery* delivers fast charging and powerful connectivity for all your devices through a one cable solution that supports a clutter-free workspace. The built-in Ethernet port offers a reliable internet connection for seamless remote collaboration.



IPS Panel

Uncompromised visual quality

In-Plane Switching (IPS) panel technology ensures accurate colors from wide viewing angles for a more seamless visual experience.

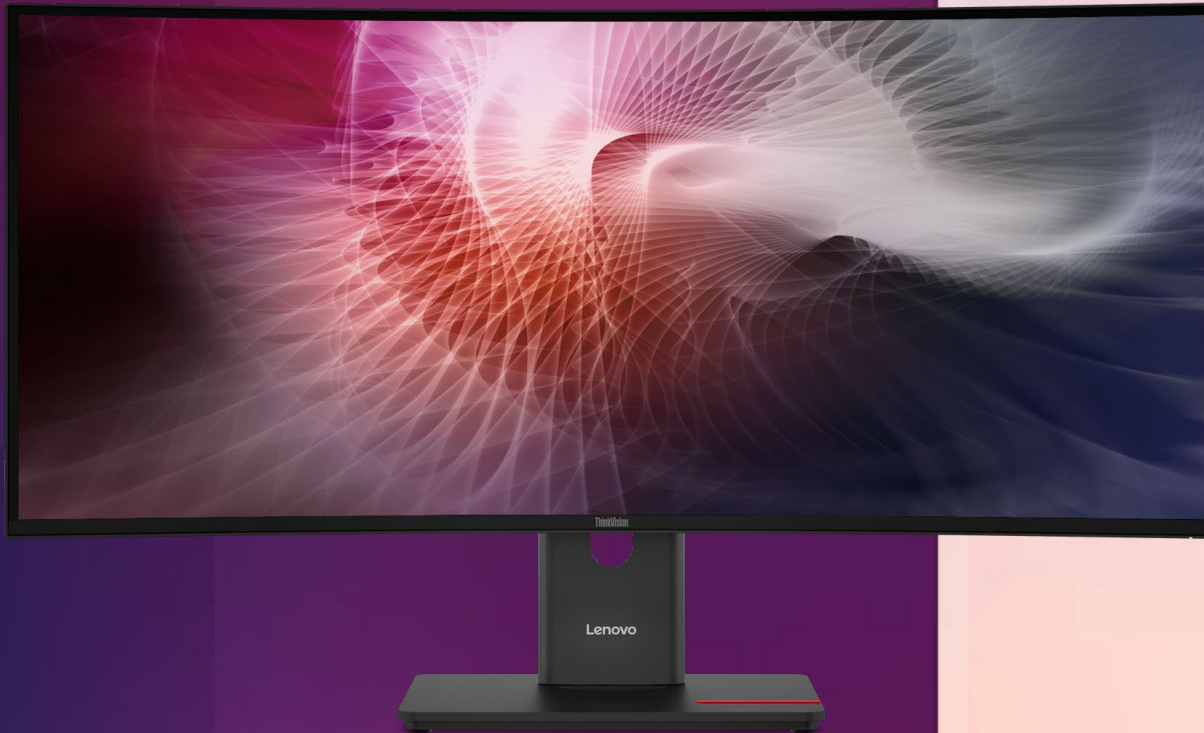
Product Overview

- 31.5", 16:9, UHD (3840 x 2160), IPS panel technology , 4-Side Ultra-Thin Bezels
- 99% sRGB Color Gamut, 1500:1 contrast ratio
- USB-C one cable docking with up to 100W Power Delivery* (PD3.0) and ethernet port
- Easy-to-use updates and manageability with Lenovo Display Fleet Manager (LDFM)
- Sustainable design compliant with major international energy efficiency and environmental standards

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T34WD-40

Stunning visual immersion for
next-level productivity



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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



34" VA Curved Display

Enhanced immersion on an expansive screen

Experience exceptional detail and clarity on a 34-inch VA panel with a 1500R curved screen, delivering wraparound immersion for eye-catching visual experiences.



100W Power Delivery* (PD3.0) USB-C Docking

Versatile connectivity and fast charging

The USB-C docking with up to 100W Power Delivery* delivers fast charging to reduce downtime and keep your devices powered up. The one cable USB-C solution provides powerful connectivity and a clutter-free workspace.

Product Overview

- 34", WQHD (2560 x 1440), 48-120Hz Variable Refresh Rate
- 99% sRGB Color Gamut, 1500R curved screen, VA panel technology, 3000:1 contrast ratio
- USB-C docking with up to 100W Power Delivery* (PD3.0) and a 1Gbps ethernet port
- Natural Low Blue Light technology (certified with Eyesafe 2.0 and TÜV Rheinland Eye Comfort 5 Stars)
- Easy-to-use updates and manageability with Lenovo Display Fleet Manager (LDFM)

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T24-4v

Elevated remote collaboration
for hybrid work professionals



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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



23.8" IPS Panel Display with Built-in VoIP Video Conferencing Technology

Exceptional visuals, effortless teamwork

The 23.8-inch display with In-Plane Switching (IPS) technology delivers quality visuals and accurate colors from wide viewing angles. With a 5MP webcam and two 3W speakers, its built-in VoIP video conferencing technology offers a seamless all-in-one solution for remote collaboration.



AI-Powered Smart Face Framing

In focus for better collaboration

The built-in webcam uses AI-powered Smart Face Framing technology to keep you front and center during presentations or meetings. This feature ensures you stay clearly visible, helping you present better and keep your audience engaged.

Product Overview

- 23.8", 16:9, 1920 x 1080, 3-Sided Borderless display
- 99% sRGB Color Gamut, 120Hz Refresh Rate, 1500:1 contrast ratio
- Natural Low Blue Light technology (certified with Eyesafe 2.0 and TÜV Rheinland Eye Comfort 5 Stars)
- AI-powered Smart Face Framing for an enhanced collaboration experience
- Built-in 5MP webcam and 2 x 3W speakers for video conferencing

ThinkVision T24D-4v

AI-powered innovation for
seamless collaboration



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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



23.8" IPS Panel with Built-in VoIP Video Conferencing and 100W Power Delivery* (PD3.0) Docking

Quality visuals, smart meetings, and enhanced productivity

The 23.8-inch display with In-Plane Switching (IPS) technology delivers quality visuals and accurate colors from wide viewing angles. With a 5MP webcam and two 5W speakers, its built-in VoIP video conferencing enables easy remote collaboration. The built-in docking provides up to 100W Power Delivery*, allowing fast device charging and an organized workspace.



AI-Powered Collaboration

Seamless collaboration and enhanced daily workflow

Smart Face Framing keeps you front and center for efficient, high-quality meetings and presentations. Built-in smart sensors enable Multi-Person Detection to ensure privacy, while Smart Volume Control automatically adjusts audio for a more consistent and seamless listening experience.

Product Overview

- 23.8", 16:9, 1920 x 1080, 3-Side Borderless display
- USB-C docking with up to 100W Power Delivery* (PD3.0)
- Daisy Chain support via DP 1.2 in/out
- AI-powered Smart Face Framing, smart sensors for Multi-Person Detection and Smart Volume Control
- Built-in 5MP webcam and 2 x 5W speakers for video conferencing

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

ThinkVision T27QD-4v

Sharp detail and smarter collaboration
for hybrid professionals



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48-120Hz Variable Refresh Rate

Smarter energy saving, smooth and stutter-free visuals

Variable Refresh Rate automatically adjusts the screen's refresh rate to match the content on display. It keeps fast-moving visuals smooth and sharp, while lowering the rate for still images to save energy, delivering better performance with more efficient power use.



27" IPS Panel with Built-in VoIP Video Conferencing and 100W Power Delivery* (P3.0) Docking

Exceptional visuals, smart meetings, and enhanced productivity

The 27-inch QHD display offers enhanced clarity on expanded screen space to boost productivity. In-Plane Switching (IPS) technology ensures accurate colors at wider viewing angles. A built-in 5MP webcam and dual 5W speakers deliver high-quality remote collaboration through VoIP video conferencing. The integrated docking station brings powerful connectivity and up to 100W Power Delivery* for fast charging and a clutter-free workspace.



AI-powered Collaboration

Seamless collaboration and enhanced daily workflow

Smart Face Framing keeps you front and center for efficient, high-quality meetings and presentations. Built-in smart sensors enable Multi-Person Detection to ensure privacy, while Smart Volume Control automatically adjusts audio for a more consistent and seamless listening experience.

Product Overview

- 27", 16:9, QHD (2560 x 1440), 3-Sided Borderless display
- USB-C docking with up to 100W Power Delivery* (PD3.0)
- Daisy Chain support via DP 1.2 in/out
- AI-powered Smart Face Framing, smart sensors for Multi-Person Detection and Smart Volume Control
- Built-in 5MP webcam and 2 x 5W speakers for video conferencing

* The output rating (100W, 20V/5A) is based on Lenovo's proprietary VDM technology. It is required to connect to products that support Lenovo VDM to reach maximum power output. Actual power output may vary and may be lower.

**Smarter
technology
for all**

Lenovo

thanks.

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