

Rugged compact performance primed for business

ThinkCentre Tiny-In-One devices enable businesses to upgrade displays and computers separately, but still enjoy the space-saving benefits of an all-in-one device.

ThinkCentre Tiny-In-One 27

An all-in-one PC with the performance and flexibility of a separate desktop and monitor. IT admins can upgrade PC and display independently, inserting any ThinkCentre Tiny computer into the rear bay - no cables or tools required. Office-based employees will find it easier to work on the 27" Quad HD display, with an anti-glare screen coating, low blue-light output, wide height and angle adjustment, and instant login via the infra-red facial recognition camera.



The compact design is great for offices with limited space. The desktop can be placed neatly behind the monitor in a dedicated slot and the monitor can be wall mounted to free up valuable desk space.

This 27-inch display features an IPS panel with WLED backlighting, delivering clear, vivid visuals ideal for extended use. With wide 178° viewing angles both horizontally and vertically and anti-glare surface treatment, the device further enhances visibility, minimizes reflections for comfortable viewing in various lighting conditions.

For data analysis workloads install a ThinkStation Tiny with a powerful processor. Consider additional DDR4 memory for heavy multitasking.

Lenovo Services

Lenovo delivers tailored sustainability services, devices, and infrastructure solutions from our broad portfolio, working closely with you to support your target outcomes across the IT lifecycle..





Premier Support

- Talk directly with advanced technical support agents
- Support for software & hardware
- Next business day onsite repairs



Accessories

Lenovo Adjustable Height Arm

- Reduce neck & back pain by positioning a VESA-compatible monitor, ThinkCentre M AIO or Lenovo V Series AIO, to the most comfortable height and angle
- Extends display out to a range of 64cm (25"), with height adjustment up to 33cm (13")
- Can be fitted to desk via a clamp without drilling holes



PN: 4XF0H70603

ThinkCentre Tiny-In-One 27



Performance

Operating System*

Windows 7 Windows 10

Camera*

IR + RGB camera, with dual microphone

Design

Dimensions ²

614 x 329 x 554.25 mm (24.17 x 12.95 x 21.82 inches)

²The system dimensions may vary depending on configurations.

Weight ³

7.95 kg (17.53 lbs)

³The system weight is approximate and may vary depending on configurations

Color

Raven Black

Connectivity

Rear ports

lx HDMI 1.4 lx DisplayPort 1.2 lx USB-B 3.1 Gen 1, USB upstream lx power connector

Left ports

2x USB 3.1 Gen 1 (on TIO)
1x headphone / microphone combo jack (on TIO)
Side ports offered by installed Tiny (on Tiny)

Lenovo services

Base Warranty

3-year

Certifications

Green Certifications 45

EPEAT Silver Registered ENERGY STAR 8.0 TCO edge 2.0 ULE Gold RoHS compliant WEEE

Other Certifications

TÜV Rheinland Flicker Free TÜV Rheinland Eye Comfort Certification TÜV Rheinland Low Blue Light

Information presented here may represent the maximum possible configurations for this product, but it does not necessarily reflect what is available in your region. Please ask your rep or check the specifications for specific Part Numbers in your region. © 2024 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic errors. Lenovo, the Lenovo logo, ThinkPad, ThinkCentre, ThinkBook, ThinkStation and ThinkVision are trademarks or registered trademarks of Lenovo. 3rd party product and service names may be trademarks of others. Depending on factors such as the processing capability of peripheral devices, file attributes, system configuration and operating environments, the actual data transfer rate of USB connectors will vary and is typically slower than published standards.

⁴The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.

⁵EPEAT is registered where applicable, please see epeat.net for registration status by country.