

Lenovo V30a-24ITL AIO

This compact desktop offers expansion and performance capabilities with up to 11th Gen Intel Core i7 Processor - perfect for professionals who need higher computing performance. Graphics options include Intel UHD Graphics and Intel Iris Xe Graphics on selected models enabling users to power through data-crunching tasks and deep learning applications faster. A full HD screen with an anti-glare surface and 1000:1 aspect ratio ensures wider viewing angle so that viewers can view detailed spreadsheets clearly.



Up to 16GB DDR4 memory and up to 512GB SSD storage offer faster system boot-up for opening heavy-data files and deliver superior performance. With ports such as HDMI and dual USB-3.2 Gen2, professionals can connect multiple monitors for multitasking.

Security solutions such as integrated TPM 2.0 chipset encrypts data, BIOS security prevents unauthorized access via peripherals, and an optional camera shutter ensures privacy when not in use.

Harman HD Audio with dual array microphones, plus an optional HD 720p with privacy shutter makes for optimum web-conferencing experience.

Mainstream computing for a variety of business uses

The Lenovo V Series provides security, data protection and productivity features in an affordable package.

Lenovo services

Lenovo offers a comprehensive portfolio of end-to-end services to support and protect your investment - so you can focus on learning, not IT.



On-site Service

If a problem can't be fixed remotely, we will visit your location
Normally next business day service
Agreed appointment times

Accessories

Lenovo Pro Stereo Wired VOIP Headset

USB or 3.5mm analog connection with integrated call controls
Skype for Business and Microsoft Teams certified
HD noise-cancelling microphone



PN: 4XD0S92991

Lenovo Essential Wired Keyboard & Mouse

USB wired keyboard & mouse combo. Low profile island style keys, LED indicators & adjustable feet
Spill-resistant keyboard with waterproof membrane to protect from accidental spills
Mouse with 1000 DPI optical sensor and scroll wheel for precise control



PN: 4X30I79883

Lenovo V30a-24ITL AIO



Key Specifications

Processor
11th Generation Intel® Core™ i3/i5/i7 Processor
Operating System
Up to Windows® 11 Pro 64
Display
23.8" FHD (1920x1080), WVA, 250 nits, Antiglare, 1000:1, 72% NTSC, 60Hz refresh rate, borderless design
Graphics
Intel Iris Xe Graphics/Intel UHD Graphics
Memory
Up to 16GB DDR4-3200
Storage
Up to two drives, 1x 2.5" HDD + 1x M.2 2242/2280 SSD
Optical
DVD burner (DVD±RW) or SATA connector
Camera
One of the following 5.0MP + IR HD 720p
Audio
Stereo speakers, 3W x2, Audio by HARMAN
Power Supply
90W 89% Adapter
Dimensions
All models: 695 x 196 x 569 mm (27.36 x 7.72 x 22.40 inches)
Weight
Around 6.4 kg (14.1 lbs)

Green Certifications

ErP Lot 3 and Lot 7, RoHS / WEEE / REACH

Other Certifications

TÜV Rheinland® Flicker Free, TÜV Rheinland Low Blue Light, TÜV Rheinland Low Noise

Connectivity

Rear I/O
2x USB 2.0, 2x USB 3.2 Gen 2, 1x HDMI-out, 1x Ethernet (RJ-45), 1x power connector
WLAN + Bluetooth
One of the following Intel 9560 11ac, 2x2 + BT5.0 Intel AX201 11ax, 2x2 + BT5.1
Ethernet
Integrated 100/1000M

Security & Privacy

IR Camera with Windows Hello
Firmware TPM 2.0 integrated in chipset, Optional Camera privacy shutter

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. © 2023 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic or typographic 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.