Lenovo Workstations
ThinkStation P Series and ThinkPad P Series
Push the limits of productivity, creativity, and innovation
Why Lenovo

Lenovo focuses on power, performance, and industry-leading reliability in every ThinkStation and ThinkPad we design. By combining the absolute top-of-the-line components with groundbreaking designs, we are able to push our systems harder and have the raw power necessary to handle the most demanding workloads. Absolutely key for a top performing workstation is the ability to keep its components cool. This is where our patented Tri-Channel cooling in our towers and FLEX Performance cooling in our notebooks comes to fruition. These revolutionary designs allow CPUs and GPUs to run at peak performance until the job is done while simultaneously keeping the components cool, which makes for a long-lasting and reliable machine.
Design Philosophy

Architects, product and software designers, financial traders, medical professionals, and engineers all need high-performing, easy-to-use, dependable power to get the job done. Lenovo Workstations are designed from the ground up with customer-driven innovation, delivering the highest levels of performance, ease of use and industry-leading reliability. With our ingenious ThinkStation modular design, making upgrades and customizations is effortless and supports a staggering number of possible configurations. The combination of our groundbreaking design with the latest Intel® Core™ and Xeon® CPUs and NVIDIA® professional GPUs delivers the absolute best possible user experience to turn ideas into reality.

Key Features

**Ultimate Power & Performance**
Powered by the latest Intel Core and Xeon CPUs and NVIDIA professional GPUs for maximum power and performance.

**Tested & Certified**
Tested and certified by independent software vendors (ISVs) to support the applications you need.

**Expanded Solutions Expertise**
Expanded support of emerging technologies such as AI and AR/VR, as well as software tools to optimize performance.

**Sustainable Materials & Certifications**
Manufactured and packaged responsibly to reduce carbon emissions without compromising on quality.

**ThinkShield Security**
Built with an advanced, comprehensive suite of ThinkShield features for the ultimate in security.

**Enhanced Serviceability**
Front panel LCD for error detection and tool-less modularity for easy upgrades and custom configurations.
# Lenovo Desktop Workstations

## Lenovo Desktop Workstations

### ThinkStation P360 Tiny

#### The World’s Smallest Workstation

- **Processor**
  - Up to 12th Gen Intel Core i9
  - 16 cores
  - Up to 5.2GHz

- **Graphics**
  - Integrated: Intel UHD
  - Discrete: NVIDIA T400, T600, T1000

- **Memory Support**
  - Up to 64GB DDR5 4800MHz
  - 2 DIMM Slots (SoDIMM)
  - 8GB / 16GB / 32GB

- **Max Drives**
  - 2 Drives

- **Max Storage**
  - Max M.2 = 2 (8TB)
  - Max 2.5” = 1 (1TB)

- **Power Supply**
  - 170W (90% Efficient)

- **Dimensions (WxDxH)**
  - 37 x 183 x 179mm

- **2 Drives**
  - 37 x 183 x 179mm

### ThinkStation P360 Ultra

#### Redefining the Power of Small

- **Processor**
  - 12th Gen Intel Core i5, i7, i9
  - 16 cores
  - Up to 5.2GHz

- **Graphics**
  - Integrated: Intel UHD

- **Memory Support**
  - Up to 128GB DDR5 4000MHz
  - 4 DIMM Slots (SoDIMM)
  - 8GB / 16GB / 32GB non-ECC
  - 16GB / 32GB ECC

- **Max Drives**
  - 3 Drives

- **Max Storage**
  - Max M.2 = 2 (8TB)
  - Max 2.5” = 1 (1TB)

- **Power Supply**
  - 170W (90% Efficient)

- **Dimensions (WxDxH)**
  - 37 x 183 x 179mm

### ThinkStation P358

#### Power of a Workstation, Price of a Desktop

- **Processor**
  - AMD Ryzen™ 3 PRO, Ryzen™ 5 PRO, Ryzen™ 7 PRO, Ryzen™ 9 PRO
  - Up to 12 cores
  - Up to 4.7GHz

- **Graphics**
  - Integrated: Intel UHD
  - Discrete: NVIDIA RTX A2000

- **Memory Support**
  - Up to 128GB DDR4 3200MHz
  - 4 DIMM Slots (UDIMM)
  - 8GB / 16GB / 32GB non-ECC or ECC

- **Max Drives**
  - 3 Drives

- **Max Storage**
  - Max M.2 = 1 (2TB)
  - Max 3.5” = 2 (8TB)

- **Power Supply**
  - 300W (92% efficient)

- **Dimensions (WxDxH)**
  - 37 x 183 x 179mm

### ThinkStation P360 Tower

#### Power of a Workstation, Price of a Desktop

- **Processor**
  - Up to 12th Gen Intel Core i9
  - 16 cores
  - Up to 5.2GHz

- **Graphics**
  - Integrated: Intel UHD
  - Discrete: NVIDIA T400, T600, T1000
  - NVIDIA RTX A2000, A4000, A4500, A5000

- **Memory Support**
  - Up to 128GB DDR5 4400MHz
  - 4 DIMM Slots (UDIMM)
  - 8GB / 16GB / 32GB non-ECC
  - 16GB / 32GB ECC

- **Max Drives**
  - 7 Drives

- **Max Storage**
  - Max M.2 = 1 (2TB), (4TB)
  - Max M.2 = 3 (6TB), (10TB)
  - Max 2.5” = 4 (12TB)

- **Power Supply**
  - 500W (92% efficient)
  - 750W (92% efficient)

- **Dimensions (WxDxH)**
  - 170 x 315 x 376mm

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1. Any combination of storage to equal Maximum Storage Drives
2. Additional M.2 or Add-in-Card PCIe SSD drives can be installed via rear PCIe adapters
### Lenovo Desktop Workstations

#### ThinkStation P620
- **Game Changing Power, and Speed**
- **Processor**: AMD Ryzen™ Threadripper™ PRO
  - up to 64 cores
  - up to 4.5GHz
- **Graphics**: Discrete: NVIDIA RTX 4000, 5000, 6000, 8000, A2000, A4000, A4500, A5000, A6000, 6000 Ada
- **Memory Support**: Up to 1TB 3200MHz ECC
  - 8 DIMM Slots (RDIMM)
  - 16GB / 32GB / 64GB / 128GB
- **Max Storage**: 6 Drives
- **Power Supply**: 1000W (92% Efficient)
- **Dimensions (WxDxH)**: 33 Liter
  - 165 x 460 x 440mm
  - 6.5 x 18.1 x 17.3"

#### ThinkStation P5
- **The Future-proof Industry Workhorse**
- **Processor**: Intel® Xeon® W-2400 processor
  - up to 24 cores
  - up to 4.8GHz
- **Graphics**: Discrete: NVIDIA RTX A2000, A4500, A5500, A6000
- **Memory Support**: Up to 256GB DDR5, 4800MHz 2 ECC
  - 8 DIMM Slots (RDIMM)
  - 16GB / 32GB / 64GB / 128GB
- **Max Storage**: 6 Drives
- **Power Supply**: 900W (92% Efficient)
- **Dimensions (WxDxH)**: 33 Liter
  - 165 x 453 x 440mm
  - 6.5 x 17.8 x 17.3"

#### ThinkStation P7
- **Staggering, Single-Socket Power**
- **Processor**: Intel® Xeon® W-3400 processor
  - up to 56 cores
  - up to 4.8GHz
- **Graphics**: Discrete: NVIDIA RTX A2000, A4500, A5500, A6000
- **Memory Support**: Up to 1TB DDR5, 4800MHz 2 ECC
  - 8 DIMM Slots (RDIMM)
  - 16GB / 32GB / 64GB / 128GB
- **Max Storage**: 7 Drives
- **Power Supply**: 1000W (92% Efficient)
- **Dimensions (WxDxH)**: 39 Liter
  - 175 x 508 x 435mm
  - 6.9 x 20 x 17.1"

#### ThinkStation PX
- **The Pinnacle of Lenovo Technology**
- **Processor**: Dual 4th Gen Intel Xeon Scalable processors
  - up to 120 cores
  - up to 4.1GHz
- **Graphics**: Discrete: NVIDIA RTX A2000, A4500, A5500, A6000
- **Memory Support**: Up to 2TB DDR5 4800MHz 2 ECC
  - 16 DIMM Slots (RDIMM)
  - 16GB / 32GB / 64GB / 128GB
- **Max Storage**: 9 Drives
- **Power Supply**: 1850W (92% Efficient)
- **Dimensions (WxDxH)**: 54 Liter
  - 200 x 575 x 435mm
  - 8.7 x 22.6 x 17.1"

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1. Depending on drive configuration
2. 4800GHz max speed; available depending on configuration
3. Configuration dependent
<table>
<thead>
<tr>
<th>ThinkPad P14s</th>
<th>ThinkPad P14s i</th>
<th>ThinkPad P16s</th>
<th>ThinkPad P16s i</th>
<th>ThinkPad T15p</th>
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<tbody>
<tr>
<td><strong>Power that Moves</strong></td>
<td><strong>Lenovo’s Lightest Mobile Workstation</strong></td>
<td><strong>Workstation Power on the go</strong></td>
<td><strong>Performance at the Speed of Life</strong></td>
<td><strong>Mainstream Performance</strong></td>
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<td><strong>Processor</strong></td>
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<td><strong>12th Gen Intel Core i5, i7</strong></td>
<td><strong>12th Gen Intel Core i7 H-Series</strong></td>
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<td>AMD Ryzen™ 5 PRO, Ryzen™ 7 PRO</td>
<td>AMD Ryzen™ 5 PRO, Ryzen™ 7 PRO</td>
<td>AMD Ryzen™ 5 PRO, Ryzen™ 7 PRO</td>
<td>AMD Radeon™ Graphics</td>
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<td>+ optimized PRO Driver set</td>
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<td><strong>Graphics</strong></td>
<td><strong>12th Gen Intel Core i5, i7</strong></td>
<td><strong>12th Gen Intel Core i5, i7</strong></td>
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<td>AMD Radeon™ Graphics</td>
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<td><strong>Memory Support</strong></td>
<td><strong>Up to 32GB LPDDR5 6400MHz</strong></td>
<td><strong>Up to 48GB DDR4 3200MHz</strong></td>
<td><strong>Up to 48GB DDR4 3200MHz</strong></td>
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<td>› 1 Soldered Down / 1 SoDIMM Slot</td>
<td>› 1 Soldered Down / 1 SoDIMM Slot</td>
<td>› 2 SoDIMM Slots</td>
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<td>› 8GB / 16GB (SDRAM)</td>
<td>› 8GB / 16GB (SDRAM/SoDIMM), 32GB (SoDIMM only)</td>
<td>› 8GB / 16GB (SDRAM/SoDIMM), 32GB (SoDIMM only)</td>
<td>› 8GB / 16GB / 32GB</td>
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<td><strong>Max Storage</strong></td>
<td><strong>Up to 2TB NVMe PCIe Gen4 SSD</strong></td>
<td><strong>Up to 2TB PCIe Gen4 NVMe SSD</strong></td>
<td><strong>Up to 2TB PCIe Gen4 NVMe SSD</strong></td>
<td><strong>Up to 4TB PCIe Gen4 NVMe Performance SSD</strong></td>
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<td><strong>65W AC Adapter Type-C</strong></td>
<td><strong>65W or 100W AC Adapter Type-C</strong></td>
<td><strong>65W, 100W, 135W AC Adapter Type-C</strong></td>
<td><strong>135W Slim</strong></td>
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<td>› Rapid Charge</td>
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<td><strong>Battery</strong></td>
<td><strong>39.3Whr or 52.5Whr</strong></td>
<td><strong>52.5Whr or 86Whr</strong></td>
<td><strong>52.5Whr or 86Whr</strong></td>
<td><strong>68Whr</strong></td>
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<td><strong>Starting at:</strong> 3.08lbs (1.40kg)</td>
<td><strong>Starting at:</strong> 3.97lbs (1.80kg)</td>
<td><strong>Starting at:</strong> 4.91lbs (2.23kg)</td>
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<td><strong>0.7” (17.9mm)</strong></td>
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<td><strong>0.8” (21.17-24.2mm)</strong></td>
<td><strong>0.8-0.9” (21.17-24.2mm)</strong></td>
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<tr>
<td><strong>Weight/Thinness</strong></td>
<td><strong>14” Display</strong> WQUXGA (3840 x 2400) IPS AUFT</td>
<td><strong>16” Display</strong> WQXGA (2560x1600) IPS</td>
<td><strong>15.6” Display</strong> UHD (3840 x 2160)</td>
<td><strong>14” Display</strong> WQUXGA (3840 x 2400) IPS</td>
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<td>› Touch, 500nit, HDR 400, Dolby Vision, 100% DCI-P3, X-Rite FCC, LBL, TUV</td>
<td>› Touch, 500nit, Dolby Vision, 100% DCI-P3, X-Rite FCC, LBL, TUV</td>
<td>› IPS, 600nit, AG, 100% Adobe, HDR400, Dolby Vision HDR, X-Rite FCC</td>
<td>› Touch, 500nit, HDR 400, Dolby Vision, 100% DCI-P3, X-Rite FCC, LBL, TUV</td>
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<td><strong>WUXGA (1920 x 1200) IPS</strong></td>
<td><strong>WUXGA (1920 x 1200) IPS</strong></td>
<td><strong>IPS, 600nit, AG, 100% sRGB, X-Rite FCC, LBL, TUV</strong></td>
<td><strong>WUXGA (1920 x 1200) IPS</strong></td>
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<td>› Touch, 300nit, 45% CG</td>
<td>› Touch, 300nit, Narrow, LCLW, 45%CG, AG</td>
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<td>› 400nit, Low Power, 100% sRGB</td>
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<td><strong>FHD (1920 x 1080)</strong></td>
<td><strong>15.6” Display</strong> UHD (3840 x 2160)</td>
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<td>› Touch, 500nit, HDR 400, Dolby Vision, 100% DCI-P3, X-Rite FCC, LBL, TUV</td>
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<td>- IPS, 600nit, AG, 100% Adobe, HDR400, Dolby Vision HDR, X-Rite FCC</td>
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# Lenovo Mobile Workstations

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<tr>
<th>Processor</th>
<th>Graphics</th>
<th>Memory Support</th>
<th>Max Storage</th>
<th>Power Supply</th>
<th>Battery</th>
<th>Weight</th>
<th>Thickness</th>
<th>Display</th>
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<tbody>
<tr>
<td><strong>ThinkPad P15v</strong></td>
<td>AMD Ryzen™ 5 PRO, Ryzen™ 7 PRO</td>
<td>Up to 64GB DDR5 4800MHz</td>
<td>NVIDIA T600, T1200, RTX A2000</td>
<td>135W Slim</td>
<td>68WHR</td>
<td>4.98lbs (2.26kg)</td>
<td>0.83-0.95” (21-24mm)</td>
<td>15.6” Display</td>
</tr>
<tr>
<td><strong>ThinkPad P15v i</strong></td>
<td>12th Gen Intel Core i5, i7, i9 H-Series</td>
<td>Up to 64GB DDR5 4800MHz</td>
<td>NVIDIA T600, T1200, RTX A2000</td>
<td>135W Slim</td>
<td>68WHR</td>
<td>Starting at: 4.62lbs (2.10kg)</td>
<td>0.83-0.95” (21-24mm)</td>
<td>15.6” Display</td>
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<tr>
<td><strong>ThinkPad P1</strong></td>
<td>12th Gen Intel Core i7, i9 H-Series</td>
<td>Up to 64GB DDR5 4800MHz</td>
<td>NVIDIA T600, T1200, RTX A2000</td>
<td>135W Slim, 170W Slim, 230W Slim</td>
<td>90WHR</td>
<td>Starting at: 3.99lbs (1.81kg)</td>
<td>0.7” (18mm)</td>
<td>16” Display</td>
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<tr>
<td><strong>ThinkPad P16</strong></td>
<td>12th Gen Intel Core i5, i7, i9 HX-Series</td>
<td>Up to 64GB DDR5 4800MHz</td>
<td>NVIDIA RTX A1000, A2000, A3000, A4500, A5500 NVIDIA GeForce RTX 3070 Ti, 3080 Ti</td>
<td>170W Slim, 230W Slim</td>
<td>94WHR</td>
<td>Starting at: 6.5lbs (2.95kg)</td>
<td>1.2” (30.23mm)</td>
<td>16” Display</td>
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</tbody>
</table>

- **Built for Creators Who Demand More Value**
- **Accessible Power**
- **Premium Power, True Mobility**
- **Performance Unpacked**

**Built for Creators Who Demand More Value**

**Processor**
- AMD Ryzen™ 5 PRO, Ryzen™ 7 PRO
  - up to 8 cores
  - up to 4.7GHz

**Graphics**
- Discrete: NVIDIA T600, T1200, RTX A2000

**Memory Support**
- Up to 64GB DDR5 4800MHz
  - 2 SoDIMM Slots
  - 8GB / 16GB / 32GB

**Max Storage**
- Up to 4TB PCIe Gen4 NVMe Performance SSD

**Power Supply**
- 135W Slim
  - Rapid Charge

**Battery**
- 68WHR

**Weight**
- 4.98lbs (2.26kg)

**Thickness**
- 0.83-0.95” (21-24mm)

**Display**
- 15.6” Display
  - UHD (3840 x 2160)
    - IPS, 600nit, 100% Adobe®, HDR400, Dolby Vision HDR, X-Rite FCC, AG
  - FHD (1920 x 1080)
    - IPS, 300nit, AG, 100% sRGB

- 16” Display
  - WQUXGA (UHD+) (3840x2400)
    - OLED Touch, 400nit, AR-AS, 100% DCI-P3, LBL, HDR500 True Black, Dolby Vision HDR, X-Rite FCC
    - IPS, 600nit, AG, 100% Adobe, LBL, HDR400, Dolby Vision HDR, X-Rite FCC
  - WUXGA (QHD+) (2560 x 1600)
    - IPS, 400nit, AG, 100% sRGB, LBL, 165Hz, X-Rite FCC
  - WUXGA (FHD+) (1920x1200)
    - IPS, 300nit, AG, 100% sRGB, LBL, X-Rite FCC