


# Z Desktops

Entry workstations for professionals who demand high performance for creative and technical workloads.

 **Featuring HP Configuration and Deployment Services**  
Give professionals the tools they need to work at their best with workstations custom-configured to their performance and application requirements right from the factory.<sup>3</sup>

## Z1 Tower G9

The entry workstation to step into professional performance

Stay in the creative zone by seamlessly transitioning between multiple applications with a professional workstation

### Specs:

- Up to 24 core 13th Gen Intel® Core™<sup>12</sup>
- Up to NVIDIA T400 GPU<sup>5</sup>
- Up to 128GB DDR5 memory
- Up to 10TB storage<sup>8</sup>

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## Z2 Mini G9

The world's most powerful mini workstation.<sup>9</sup>

Get incredibly high performance packed into an insanely petite PC. With a sleek new look, it's the perfect choice for the modern workplace—at home or the office.

### Specs:

- Up to 24 core 13th Gen Intel® Core™ - including K-Series<sup>12</sup>
- Up to NVIDIA RTX™ A2000 GPU<sup>42</sup>
- Up to 64GB DDR5-5600 MHz memory
- Up to 8TB storage<sup>8</sup>

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## Z2 Tower G9

Pro-power. Today and tomorrow.

Experience a new level of performance for your professional workflow. The Z2 Tower seamlessly runs multi-threaded apps for fast rendering, simulation, and real-time ray tracing. And when demands change, you have impressive expandability to upgrade.

### Specs:

- Up to 24 core 13th Gen Intel® Core™ including K-Series<sup>12</sup>
- Up to NVIDIA® RTX A5000 or AMD Radeon Pro W6800 GPU<sup>42</sup>
- Up to 128GB DDR5-4800 SDRAM
- Up to 48TB<sup>8</sup>

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## Z2 SFF G9

Full size Z tower power at half the size.

Get all the power of a full-size tower at a fraction of the size. Re-engineered to fit full-height, full-length graphics while leaving room for upgrades and expansion, the Z2 SFF delivers high performance for your intensive workflow—now and in the future.

### Specs:

- Up to 24 core 13th Gen Intel® Core™ including K-Series<sup>12</sup>
- Up to NVIDIA RTX™ A4000 or AMD Radeon Pro W6600 GPU<sup>42</sup>
- Up to 128GB DDR5-4400 SDRAM
- Up to 36TB<sup>8</sup>

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# Z Performance Desktops

High-end desktop workstations that deliver peak performance for the world's heaviest workflows.

 **Featuring HP Proactive Insights**  
Maximize professional productivity<sup>10</sup> with cloud-based device and application performance insights and analytics<sup>11</sup> that let IT proactively address potential issues before they disrupt work.



## Z4 G5

Our best-selling workhorse, now more powerful.

Tackle advanced workflows—from rendering and simulation to advanced video editing and massive dataset preparation. The Z4 G5 accelerates workflows across a wide range of professional apps and provides plenty of room to expand as work evolves.

**Specs:**

- Up to 24-core Intel® Xeon® processor<sup>5</sup>
- Up to two NVIDIA® RTX™ A6000 GPUs<sup>42</sup>
- Up to 512GB DDR5 RAM
- Up to 76TB storage<sup>39</sup>
- Up to 1000W power supply<sup>7</sup>

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## Z6 G5

Unleash extreme graphics performance.

Accelerate your most graphics-intensive projects—from machine learning and simulation to advanced visual effects. The Z6 desktop workstation is redesigned with new, powerful single socket technology and now fits up to 3x more GPUs than the previous gen while also providing plenty of room to expand.

**Specs:**

- Up to 36-core Intel® Xeon® processor<sup>5</sup>
- Up to three NVIDIA® RTX™ A6000 GPUs<sup>42</sup>
- Up to 1TB DDR5 RAM<sup>14</sup>
- Up to 88TB storage<sup>15</sup>
- Up to 1450W power supply<sup>16</sup>

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## Z8 G5

Take on processor-intensive workloads relentlessly.

Processor-intensive workflows have met their match. The Z8 G5 offers more CPU performance than ever before, in a classic dual socket design, to accelerate rendering with real-time ray tracing, data visualization, and model training while also providing plenty of room to expand as demands change.

**Specs:**

- Up to Dual Intel® Xeon® Scalable Processors with up to 64 cores total<sup>5</sup>
- Up to two NVIDIA® RTX™ A6000 GPUs<sup>42</sup>
- Up to 1TB DDR5 RAM
- Up to 120TB storage<sup>17</sup>
- Up to 1700W power supply<sup>18</sup>

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## Z8 Fury G5

Extreme Performance. Infinite possibilities.

Experience a new echelon in high performance. Transformative single socket technology delivers extreme performance with up to 56 cores in a single CPU, to also unleash the power of up to 4 high-end GPUs. Now you can breeze through even the most complex deep learning, virtual production, and VFX.

**Specs:**

- Up to 56-core Intel® Xeon® processor<sup>5</sup>
- Up to four NVIDIA® RTX™ A6000 GPUs<sup>20</sup>
- Up to 2TB DDR5 RAM<sup>21</sup>
- Up to 120TB storage<sup>21</sup>
- Up to 2250W power supply<sup>22</sup>

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