LATITUDE
The new age of intelligence

The world's most intelligent PCs with Dell Optimizer*

OptiPlex
Intelligence you can rely on

MODEL	DESCIPTION
3420i5SSD	Dell Latitude 3420 11th Generation 14" Intel Core i5-1135G7/ 8GB / 512GB SSD/ Win10 Pro 64bit
3440i5SSD	Dell Latitude 3440 13th Generation 14" - 12th Gen. Intel Core i7-1255U / 16GB 2x8GB / 512GB SSD
3440i7SSD	Dell Latitude 3440 13th Generation 14" - 13th Gen Intel Core i7-1365U/ 16GB/ 512GB SSD
5430I5SSD	Dell Latitude 5430 11th Generation 14" 12th Generation Intel Core i5-1235U / 8GB/ 512GB SSD/ Win11 Pro 64bit
5440I5SSD	Dell Latitude 5440 13th Generation 14" - 13th Gen Intel Core i5-1335U / 8GB/ 512GB SSD/Win10Pro
5440I7SSD	Dell Latitude 5440 13th Generation 14" - 13th Generation Intel Core i7-1355U / 8GB/ 512GB SSD
7440i7	Dell Latitude 7440 13th Generation 14" - 13th Gen Intel Core i7-1365U/ 16GB/ 512GB SSD

All Dell Latitude comes with Windows 11 License, 3 Years Pro Support: Next Business Day Onsite Service, unless specified otherwise.

Tower, Small Form Factor & Micro OptiPlex

OptiPlex Plus

★ 1. **MT/SFF**: i5 to i7 processors
★ 2. **MFF**: 35W/65W i5 to i7 processors
★ 3. **Up to 128GB** memory (Micro 64GB)
★ 4. **DDR5** memory
★ 5. Support for VR enable dGFX
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★ 6. Enhanced multi storage options
★ 7. **Type C USB** (up to **9** USB Type A)
★ 8. 3 x DP1.4
★ 9. 3 years base warranty
10. Up to **vPro™ Enterprise**

OptiPlex

1. **Tower/ SFF**: i5 to i7 processors
2. **Micro**: i5 to i7 processors
3. Up to 64GB memory
4. DDR4 memory
5. Integrated & Discrete Graphics
6. Essential storage options
7. USB A ports (MT/SFFx8; MFFx6)
8. 1 x DP1.4 / 1 x HDMI 1.4
9. 3 year base warranty
10. Up to **vPro™ Enterprise**

Enjoy productivity boosting features and outstanding reliability with our innovative and award-winning monitors, from 18.5-inches to 27-inches.

ECO-CONSCIOUS DESIGN
An ENERGY STAR®, EPEAT® Gold registered[†] and TCO Certified monitor that meets stringent, energy efficient requirements.

CONNECT TO PRODUCTIVITY
The 3-sided ultrathin bezel delivers a seamless view across multiple monitors, while Easy Arrange in Dell Display Manager software helps you stay organized when multitasking.

OPTIMIZE YOUR WORKSPACE
Pivot, tilt, swivel and adjust the height of your monitor to your exact preference.

TRUSTED RELIABILITY
Dell monitors — World's number 1 monitor company* Enjoy peace of mind with 3 years base warranty

PowerEdge Servers
Purpose-built | Intelligent | Cyber Resilient | Sustainable

Purpose-built — Scale AI, Edge & Performance Anywhere

Intelligent — Accomplish more with Automation & Improve Operational Efficiencies
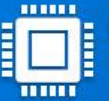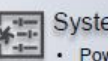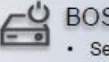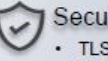
Cyber Resilient — Accelerate Zero Trust Adoption

Sustainable — Maximize power efficient performance

Industry Enabled Technologies Overview

Next Generation Intel & AMD Processors
- Intel 4th Gen Xeon (Sapphire Rapids)
  - ✓ Up to 60 cores/CPU*
  - ✓ 50% performance increase over Ice Lake
- AMD 4th Gen EPYC (Genoa)
  - ✓ Latest 5nm technology with up to 96 high-performance "Zen 4" cores
  - ✓ 1.5X & 1.25X the density and power over Milan

Memory: DDR5
- DDR5 (4800MT/s)
  - ✓ Latest DRAM technology with higher speed & bandwidth
  - ✓ Greater efficiency with 2 channels per DIMM
  - ✓ Improved RAS features with on-die ECC
  - ✓ Lower power
  - ✓ Enhanced telemetry for temperature reporting and systems management

PCIe Gen5 Capability
- Doubles throughput compared to PCIe Gen4
  - ✓ Benefits NVMe drives, GPUs, and some networking cards

EDSFF E3.S NVMe Gen5
- E3.S form factor will be introduced with PCIe Gen5 NVMe drives
  - ✓ Benefits density, thermals, and improved packaging in space constrained servers
- Double the performance over NVMe Gen4

Dell enabled Technologies Overview

Next Gen HWRAID (PERC12)
- New gen controller with 2X better performance over PERC11 and 4X better than PERC10
  - ✓ Supports all drive interfaces: SAS4, SATA & NVME
  - ✓ x16 connectivity to devices to take full advantage of PCIe Gen5 throughput

System Cooling & Efficiency
- PowerManager & Smart Cooling
- High Power Optimized Airflow chassis design to maximize air cooling capabilities
  - ✓ Support for XCC/HBM in air-cooled chassis
- Optional CPU direct liquid cooling (DLC) solutions

BOSS-N1
- Segregated RAID controller for OS with secure UEFI boot that is rear facing and hot-pluggable
  - ✓ Enterprise-class 2 x M.2 NVMe devices with strong endurance and high quality that provide increased performance over BOSS-S1 with SATA drives

Data Processing Unit (DPU)
- SmartNIC with hardware accelerated networking and storage that enables customers to save CPU cycles
  - ✓ Improved security, running workloads and security software on different CPUs ("air gap")
  - ✓ Offload hypervisor, networking stack, and storage stack to the DPU making them OS independent

System Management
- Seamless integration of new 16G servers into your existing processes and tool set
- Complete iDRAC9 support for all components
  - ✓ PERC12, BOSS N-1, PCIe Gen5 devices, UEFI Secure Boot, Smart Cooling, DPU's, and more

Security
- TLS 1.3 with FIPS certification, SEKM 2.0 with support for NVMe drives and VxRail
- End-to-end threat management with Zero Trust approach
  - ✓ Silicon-based platform root of trust, multi-factor authentication (MFA), inventory and platform component tracking during delivery, tamper protection during shipping

Dell Hardware Offerings
Laptops, Desktops, Monitors, Servers

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FUJIFILM Business Innovation Philippines Corp.

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Value from Innovation