DELLTechnologies

PRECISION 3560
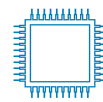
The power is in the details.

REDESIGNED INSIDE AND OUT

The 3560 has been completely redesigned, from the use of reclaimed carbon fiber and bio-plastics on the outside, to the significant performance features on the inside. The new Pro2 keyboard and larger touchpad provide a great user experience along with up to an UHD (100% sRGB, 400nit display with ComfortView Plus (hardware low blue light) and Dell exclusive PremierColor.

INTELLIGENT PERFORMANCE

Maximize your workstation performance with Dell Optimizer for Precision software and featured components including the latest Intel® Core™ processors, up to 64GB of 3200MHz DDR4 memory, faster Intel integrated graphics and up to NVIDIA T500 professional graphics (2GB). Plus, advanced thermals help keep the system running at high speeds longer and more quietly.

EXCEPTIONAL MOBILITY

Starts at just 3.5lbs. Also, get an extremely long battery life with an optional 4-cell ExpressCharge battery, and up to 4TB of storage, ExpressConnect to optimize WiFi connectivity. for projects on the go. The latest Thunderbolt 4 and USB ports keep you connected to all the accessories you need.

DELL OPTIMIZER FOR PRECISION

New Dell Precision workstations feature Dell Optimizer for Precision, which is AI-based software that learns how you work and adapts to your style to create a smarter, more-personal experience. The result? Improved system responsiveness, better application performance, smarter use of battery power, reliable network connectivity, optimized storage as well as reporting and analytics to help identify bottlenecks and other options to improve system performance. All from a single console that you manage from WorkspaceOne or Dell SCCM—allowing IT staff to deploy, configure, update, and monitor Optimizer remotely.

Recommended Accessories

PRECISION 3560

ON-THE-GO

**DELL USB-C MOBILE
ADAPTER DA310**

Compact and portable 7-in-1 USB-C
mobile adapter provides superb video,
data connectivity and up to 90W power
pass-through to your PC.

**DELL PRO HYBRID BRIEFCASE
BAKCPACK, 15" | PO1521HB**

Protect your laptop from impact with
this earth friendly backpack that is lined
with EVA foam cushioning. Easily convert
from backpack to briefcase mode and travel
with ease.

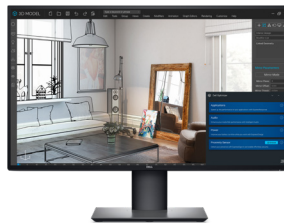**DELL MOBILE ADAPTER
SPEAKERPHONE | MH3021P**

Multiport adapter with integrated
speakerphone offers an all-in-one
connectivity and conferencing solution.

AT THE DESK

**DELL THUNDERBOLT
DOCK | WD19TB**

Work at full speed with Dell's powerful
Thunderbolt Dock. Charge your
system faster, support up to two
4K displays and connect to your
peripherals via a single cable.

**DELL ULTRASHARP 27
4K USB-C MONITOR | U2720Q**

Experience true color and striking clarity
on this 27" 4K monitor with a wide color
coverage. Features VESA DisplayHDR™
400, InfinityEdge and USB-C connectivity
with up to 90W power delivery.

**DELL PREMIUM WIRELESS
KEYBOARD AND MOUSE | KM7321W**

Multi-task seamlessly across 3 devices
with this premium full size keyboard and
sculpted mouse combo with programmable
shortcuts and 36 months battery life.

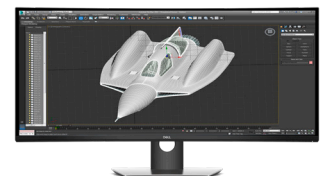## CREATORS AND ENGINEERS

JABRA EVOLVE | 85

Engineered to keep you focused. Our best
headset for concentration, collaboration and
productivity. All-day comfort with
leather-feel ear cushions and
on-the-ear design.

**3DCONNEXION SPACEMOUSE
WIRELESS**

3Dconnexion's patented 6-Degrees-of-Freedom
(6DoF) sensor is specifically designed to manipulate
digital content or camera positions in the
industry-leading CAD applications. Simply push, pull,
twist or tilt the 3Dconnexion controller cap
to intuitively pan, zoom and rotate
your 3D drawing.

**DELL ULTRASHARP 27 4K PREMIER
COLOR MONITOR | UP2720Q**

Create on your terms with the world's first
27" 4K monitor* with built-in colorimeter
and Thunderbolt™ 3.1.

*Based on Dell analysis of publicly available
data, July 2019.

Features & Technical Specifications

PRECISION 3560

Feature	Technical Specifications
Processor[1]	Intel® Core™ Processor i7-1185G7, 4 Core, 12MB Cache, 3.0 GHz up to 4.8 GHz Turbo, 17.5W, vPro Intel® Core™ Processor i7-1165G7, 4 Core, 12MB Cache, 2.8 GHz up to 4.70 GHz Turbo, 17.5W Intel® Core™ Processor i5-1145G7, 4 Core, 8MB Cache, 2.60 GHz up to 4.40 GHz Turbo, 17.5W, vPro Intel® Core™ Processor i5-1135G7, 4 Core, 8MB Cache, 2.4 GHz up to 4.20 GHz Turbo, 17.5W
Operating System[2]	Win10 Pro 64 Win10 Home 64 RHEL 8.2 (Web-post only) Ubuntu 20.04
Memory[3]	4GB, 1x4GB, DDR4, 3200Mhz Non-ECC Memory 8GB, 1x8GB, DDR4, 3200Mhz Non-ECC Memory 8GB, 2x4GB, DDR4, 3200Mhz Non-ECC Memory 16GB, 1x16GB, DDR4, 3200Mhz Non-ECC Memory 16GB, 2x8GB, DDR4, 3200Mhz Non-ECC Memory 32GB, 2x16GB, DDR4, 3200Mhz Non-ECC Memory 64GB, 2x32GB, DDR4, 3200Mhz Non-ECC Memory
Graphics[3]	Intel® UHD Graphics with single-channel memory configuration Intel® Iris® Xe Graphics with dual-channel memory configuration NVIDIA T500 w/2GB GDDR6
Display Options	15.6" HD, 16x9, 1366x768, 220 nit brightness, TN, 45% NTSC, 60Hz, Non-Touch 15.6" FHD, 16x9, 1920x1080, 250 nit brightness, WVA, 45% NTSC, 60Hz, Non-Touch 15.6" FHD, 16x9, 1920x1080, 400 nit, Super Low Power, WVA, LBL, 100% sRGB, 60Hz, Non-Touch 15.6" FHD, 16x9, 1920x1080, 250 nit, WVA, 45% NTSC, 60Hz, Touch 15.6" UHD, 16x9, 3840x2160, 400 nit, Super Low Power, WVA, LBL, 100% sRGB, 60Hz, Non-Touch
Storage Options[4]	M.2 2230, 128 GB, Gen 3 PCIe x4 NVMe, Class 35 SSD M.2 2230, 256 GB, Gen 3 PCIe x4 NVMe, Class 35 SSD M.2 2230, 512 GB, Gen 3 PCIe x4 NVMe, Class 35 SSD M.2 2280, 256 GB, Gen 3 PCIe x4 NVMe, Class 40 SSD M.2 2280, 512 GB, Gen 3 PCIe x4 NVMe, Class 40 SSD M.2 2280, 1TB, Gen 3 PCIe x4 NVMe, Class 40 SSD M.2 2280, 2TB, Gen 3 PCIe x4 NVMe, Class 40 SSD M.2 2280, 2TB, Gen 4 PCIe x4 NVMe, Class 40 SSD* M.2 2280, 256 GB, Gen 3 PCIe x4 NVMe, Class 40 Opal 2.0 Self Encrypting Solid State Drive M.2 2280, 512 GB, Gen 3 PCIe x4 NVMe, Class 40 Opal 2.0 Self Encrypting Solid State Drive No RAID *with Integrated graphics only. This Gen 4 drive would be the 2nd SDD in a dual storage configuration.
Input	Single Pointing standard Single Pointing backlit Multi-touch Touchpad
Communication Options	No Wireless LAN Card Qualcomm QCA61x4A 802.11ac Dual Band, 2x2, Wireless Adapter + Bluetooth 4.2 Intel® Wi-Fi 6 AX201 2x2 .11ax 160MHz (No Bluetooth) Intel® Wi-Fi 6 AX201 2x2 .11ax 160MHz + Bluetooth 5.1 Intel® Wi-Fi 6 AX210 2x2 .11ax 160MHz (No Bluetooth) - Coming Soon Intel® Wi-Fi 6 AX210 2x2 .11ax 160MHz + Bluetooth 5.1 - Coming Soon Intel XMM 7360 Global LTE-Advanced WWAN

Feature	Technical Specifications
Multimedia	Dual integrated high quality speakers and dual integrated noise cancelling digital array microphones MaxxAudio® Pro by Waves Optional RGB HD, IR+HD, or FHD+IR+ Express Sign-In Camera
I/O Ports and Connectors	2x Thunderbolt 4 Type C, 2x USB 3.2 Gen 2 Type A (1x power enabled), HDMI 2.0, RJ-45, Headset, uSD card reader, Smart Card optional, Fingerprint reader optional
Systems Management	Intel® vPro Technology Enabled No Out-of-Band Systems Management ME Secure Lockout
Security[5]	**Software Security** SafeGuard and Response, powered by VMware Carbon Black and Secureworks provides modern security to prevent, detect and remediate advanced malware and cyber attacks. Suite of technologies include the following: Next Generation Antivirus (NGAV), Endpoint Detection and Response (EDR), Threat Detection and Response (TDR), Managed Endpoint Detection and Response, Incident Management Retainer, Emergency Incident Response **SafeData** protects information on device and in the cloud. **Hardware Security** **SafeBIOS** protects from threats that attack below-the-OS. Includes Dell Off-host BIOS Verification, BIOS Resilience, BIOS Recovery, and additional BIOS Controls. **SafeID** secures end user credentials with a dedicated security chip. Additional features include the following: Trusted Platform Module (TPM) 2.07, self-encrypting storage drives (Opal, FIPS), Smart card keyboard (FIPS). **Physical Security Options:** Chassis lock slot support, Chassis Intrusion Switch, Lockable Cable Covers, Supply chain tamper alerts (Check regional availability)
Dimensions	Width: 14.09"/358 mm x Depth: 9.13"/232 mm x Height: .42"/10.8mm (front), .93"/23.8mm (peak), .56"/14.4mm (rear)
Battery	3 Cell 42WHr ExpressCharge Capable Battery 4 Cell 63WHr ExpressCharge Capable Battery 3 Cell 42WHr Long Life Battery (includes 3 year limited hardware warranty) - coming soon 4 Cell 63WHr Long Life Battery (includes 3 year limited hardware warranty) - coming soon
Weight[6]	Starting at 3.5 lbs (1.59 kg)
Power Adaptor	65W E5 Type-C Power Adapter 90W E5 Type-C Power Adapter 130W E5 Type-C Power Adapter
Regulatory and Environmental Compliance[7]	Energy Star / EPEAT Gold Certified
TAA Configurations available	YES (Check regional availability)

Built for business

Dell Technologies Unified Workspace

Dell Technologies Unified Workspace is the most comprehensive solution to deploy, secure, manage and support virtually all devices from the cloud. We designed this revolutionary solution with intelligence and automation providing you with visibility across the entire endpoint environment. We help you save time, improve user experience, optimize resources and strenthen security.
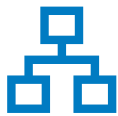
DEPLOY

Our modern deployment solution, ProDeploy in the Unified Workspace allows you to revolutionize the way deployment gets done. By spending just one hour for set up , IT can then hand deployment to Dell and have preconfigured systems shipped directly to the end users--wherever they are.

SECURE

Dell Endpoint Security for the Unified Workspace helps you manage growing cyber risks while embracing workforce transformation. With Dell SafeGuard and Response powered by Secureworks, you gain actionable insight to help you quickly and efficiently prevent, detect and respond to cyber-attacks - keeping your environment free from harm.

The 3560 has additional security features such as Intel® Platform Trust Technology, Trusted Platform Module (TPM) 2.0 (Check regional availability), Chassis lock slot support; Support for Computrace and SmartCard Reader; Fingerprint reader or FIPS Fingerprint reader (Check regional availability); camera privacy shutter.

MANAGE

We integrated our hardware management solution Dell Client Command Suite with VMware Workspace ONE, allowing you to take advantage of unified endpoint management (UEM) and manage the firmware, operating system and applications for all devices from the Workspace ONE console. UEM simplifies the management of the entire environment saving IT time from having to work between separate consoles for PCs and phones.

SUPPORT

ProSupport Plus continues to be the only predictive and proactive support in the market. When compared to key competitors, ProSupport Plus with SupportAssist reduced time to resolve a failed hard drive with up to 11x faster time to resolution[*]

*Based on a Principled Technologies test report, "Spend Less Time and Effort Troubleshooting Laptop Hardware Failures" dated April 2018. Testing ommissioned by Dell, conducted in the United States. Actual results will vary. Full report: http://facts.pt/L52XKM

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PRECISION 3560

Power within reach.