

N211P3650MTEMEA_VI

Dell Precision 3650 Tower, i7-10700 2.9GHz, 16GB RAM, 512GB SSD, Quadro P1000 4GB Graphics, Win 11 Pro

Product Overview

Dell Precision 3650 Tower PC, Intel Core i7-10700 2.9GHz up to 4.8GHz 16MB Cache Eight Core Processor with intergrated Intel UHD Graphics 630, 16GB (2x8GB) DDR4-2933 UDIMM non-ECC Memory, 512GB M.2 PCI-e NVMe Class 40 Solid State Drive, nVidia Quadro P1000 4GB Graphics card, DVD writer optical drive, Dell Wired Keyboard, Dell optical Mouse, Windows 11 Pro 64 Bit, 2x USB 2.0 Type-A Ports (Front), 1x USB 3.2 Type-A Gen1 Port with PowerShare (Front), 1x USB 3.2 Type-C Gen2 Port (Front), 2x DisplayPort 1.4 Ports, 2x PS2 (Legacy for Keyboard and Mouse), 2x USB 2.0 Type-A Ports with SmartPower, 1x RJ45 10/100/1000 Network connector (1 GHz), 1x USB 3.2 Type-A Gen2 Port, 2x USB 3.2 Type-A Gen1 Port, 1x audio line out



Ports & Slots

1. Power Button | 2. 3.5mm headphone jack with audio and microphone | 3. USB 3.2 Type-A Gen2 (100bps) | 4. USB 3.2 Type-A Gen2 (100bps, with PowerShare) | 5. Optical Drive | 6. SD Card Reader | 7. USB 3.2 Type-C Gen2 (200bps) | 8. USB 3.2 Type-A Gen1 (50bps) | 9. 2 x DisplayPort 1.4 | 10. PS2 Keyboard | 11. PS2 Mouse | 12. 2x USB 2.0 Type-A (with SmartPower) | 13. 2x on left USB 3.2 Type-A Gen1 (50bps) | 1x on right USB 3.2 Type-A Gen2 (100bps) | 14. 3.5mm headphone jack with audio out | 15. Lock slot | 16. RJ45 10 Ethernet Network | 17. Power Connection | 18. Optional Port (VGA, HDMI 2.0, DP++ 1.4a, Type C w/DP-Alt mode) | 19. Optional 2nd RJ45 2.5G Ethernet Network Connection

*Ports are dependent on chassis selection

Specifications

Overview:

Precision 3650 Tower Workstation - Made to build the next big thing

Harness the power of workstation performance, VR content creation, and reliability in an affordable, scalable, entry-level tower workstation.

Features:

Unmatched performance and affordability

Get ultimate power without sacrificing your budget on the affordable Dell Precision 3000 Series workstations. Elevate your ideas with professional performance, industrial small form factor designs and Dells Reliable Memory Technology Pro.

Professional performance

- Peak Performance: 11th Gen Intel Core and Xeon processors, coupled with vPro offer businesses a workstation with performance, manageability, security built-in for real-world creation and uncompromised performance.
- Blaze past limits: Power through the most intensive tasks and improved throughout thanks to faster memory speeds of up to 128GB of 2933MHz or up to 64GB of 3200MHz and gen4 PCI speeds.
- Expandable and flexible: Scalable storage featuring PCIe NVMe SSDs and SATA HDDs can be configured for up to 32TB delivering top performance for complex projects.

ExpressConnect

New ExpressConnect automatically joins the strongest access point in the office and directs bandwidth to critical applications, wherever you work.

ExpressResponse

With Intel Adaptix Technology, prioritize your most important apps, so they open faster and perform better.

Intelligent Audio

Collaborate like you're in the same room. Intelligent Audio enhances your audio quality and reduces background noises, so you can hear and be heard, creating a better conference experience for all.

Analytics

Analyze your system and generate reports on workload, system performance and system diagnostics for insights that help you create a personalized performance for the way you work.

Ready for VR

Prepare yourself for impressive VR in the surprisingly affordable Precision 3650 Tower. Featuring the latest AMD Radeon Pro and NVIDIA professional graphics with up to 350W of graphics support. The Precision 3650 Tower handles VR content creation with workstation-class performance you can count on.

Designed for big ideas

- Mighty tower: Precision 3650 Tower features an industrial space-saving design with even more expandability than its predecessor.
- Premium design: Handle demanding tasks with ease thanks to premium materials that leave a small footprint without sacrificing quality.
- Increased connectivity: A range of easy-to-reach ports keep you connected to everything you need while the optional Smart Card (CAC/PIV) reader seamlessly keeps your IP secure. Plus, get the right connectivity for your needs, with an optional 2nd ethernet port, 10GbE networking card or Intel AX210 WiFi 6E.

Ports & Slots

- Power Button
- 3.5mm headphone jack with audio and microphone
- USB 3.2 Type-A Gen2 (10Gbps)
- USB 3.2 Type-A Gen2 (10Gbps, with PowerShare)
- Optical Drive
- SD Card Reader
- USB 3.2 Type-C Gen2x2 (20Gbps)
- USB 3.2 Type-A Gen1 (5Gbps)

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Product Specification Sheet

- 2 x DisplayPort 1.4
- PS2 Keyboard
- PS2 Mouse
- 2x USB 2.0 Type-A (with SmartPower)
- 2x on left USB 3.2 Type-A Gen1 (5Gbps); 1 x on right USB 3.2 Type-A Gen2 (10Gbps)
- 3.5mm headphone jack with audio out
- Lock slot
- RJ45 1G Ethernet Network
- Power Connection
- Optional Port (VGA, HDMI 2.0, DP++ 1.4a, Type C w/DP-Alt mode)
- Optional 2nd RJ45 2.5G Ethernet Network Connection

*Ports are dependent on chassis selection

Dimensions & Weight

- Height: 13.18" (335mm)
- Width: 6.95" (176.6mm)
- Depth: 13.6" (345mm)
- Weight: 18.739lb (8.5kg)

Specifications:

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Specifications

Product Code	N211P3650MTEMEA_VI
Processor	10th Generation Intel Processor
Operating System	Windows 10 Pro English, French, Spanish
Graphics Card	Intel Integrated Graphics
Memory	DDR4 UDIMM non-ECC Memory
Hard Drive	PCIe NVMe Class 40 M.2 SSD
Keyboard	Keyboard not included
Mouse	No Mouse included

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Product Specification Sheet

Ports	Front:
	1 Headphone with microphone combo jack
	On Precision 3650, the front ports have 2 options depending on chassis selection and region.
	Standard Front I/O:
	2 USB 2.0 Type-A ports
	1 USB 3.2 Type-A Gen1 port with PowerShare
	1 USB 3.2 Type-C Gen2 port
	No SD card reader
	Advanced Front I/O:
	1 USB 3.2 Type-A Gen2 port
	1 USB 3.2 Type-A Gen2 port with PowerShare
	1 USB 3.2 Type-A Gen1 port
	1 USB 3.2 Type-C Gen2x2 port
	With SD card reader
	Rear:
	2 DisplayPort 1.4 ports
	2 PS2 (Legacy for keyboard and mouse)
	2 USB 2.0 Type-A ports with SmartPower
	1 RJ45 10/100/1000 Network Connector (1 GHz)
	1 USB 3.2 Type-A Gen2 port
	2 USB 3.2 Type-A Gen1 port
	1 Audio Line out
	1 Optional Port (VGA, HDMI 2.0, DP++ 1.4a, Type C w/DP-Alt mode)
	1 Optional RJ45 Network Connector (2.5 GHz)
Optical Drive	8x DVD+/-RW 9.5mm Optical Disk Drive
Slots	1 SD 4.0 card slot (optional)
	1 full-height Gen 4 PCIe x16 slot
	1 full-height Gen 3 PCIe x4 slot
	1 full-height PCI slots
	1 M.2 2280 PCIe Gen4 slot for NVMe SSD (only supported by Core-i5 or above Processors)
	2 M.2 2280 PCIe Gen3 slots for NVMe SSD
	4 SATA slots for 2.5/3.5-inch HDD/ODD
Dimensions & Weight	Front Height: 13.18 in. (335.0 mm)
	Rear Height: 13.18 in (335.0 mm)
	Width: 6.95 in. (176.6 mm)
	Depth: 13.60 in. (345.0 mm)
	Weight: 18.739 lbs. (8.5 kg)

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Product Specification Sheet

Wireless	No Wireless LAN Card (no WiFi enablement)
Power	300 W typical 90% Efficient PSU, Gold
	460 W typical 90% Efficient PSU, Gold
	550 W typical 90% Efficient PSU, Gold
	1000 W typical 90% Efficient PSU, Gold
Regulatory	ENERGY STAR qualified configurations available
	EPEAT Gold Registered configurations available
	TCO 8.0 certified configurations available
	CEL
	WEEE
	China RoHS
	Product Safety, EMC and Environmental Datasheets
	Dell Regulatory Compliance Home Page
	Dell and the Environment

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

https://www.comx-computers.co.za/N211P3650MTEMEA_VI-Dell-Precision-3650-Tower-i7-10700-Buy-p-268423.php

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