

Dell Pro Precision 7 R1

PW7R1260

Setup and Specifications

Notes, cautions, and warnings

 **NOTE:** A NOTE indicates important information that helps you make better use of your product.

 **CAUTION:** A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

 **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

Contents

Chapter 1: Views of Dell Pro Precision 7 R1 PW7R1260	4
Front view	4
Back view	5
Locate the Service Tag or Express Service Code label of your computer	5
Chapter 2: Set up your computer	7
Chapter 3: Specifications of Dell Pro Precision 7 R1 PW7R1260	10
Dimensions and weight	10
Processor	10
Chipset	11
Operating system	11
Memory	12
Memory matrix	12
External ports and slots	13
Internal slots	13
External slots	13
Communications	14
Audio	14
Storage	15
Storage matrix	15
Redundant Array of Independent Disks (RAID)	15
Power ratings	16
Power supply connector	17
GPU—Integrated	17
Multiple display support matrix	17
GPU—Discrete	18
Video port resolution	18
Hardware security	19
Environmental	19
Regulatory compliance	19
Operating and storage environment	20
Dell support policy	20
Chapter 4: Getting help and contacting Dell	21
Chapter 5: Revision history	22

Views of Dell Pro Precision 7 R1 PW7R1260

Front view

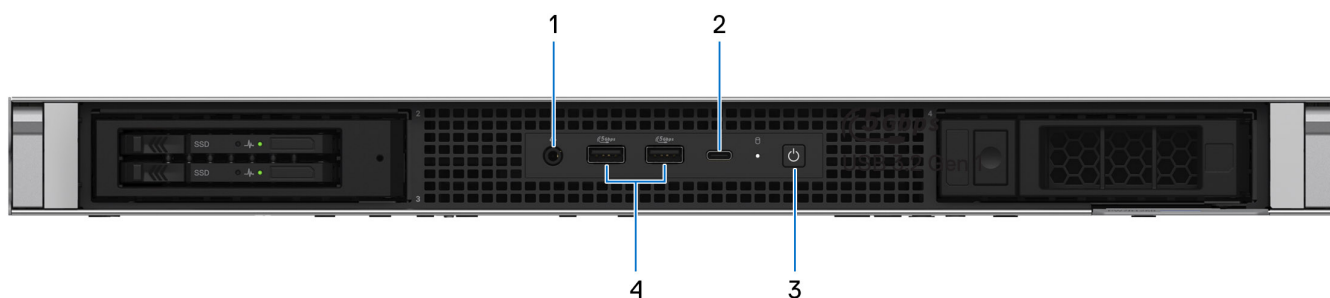


Figure 1. Front view

1. Headset (headphone and microphone combo) port

Supports connection of headphones or combo headsets with integrated microphone for audio input and output.

2. Thunderbolt 4 (40 Gbps) port

This port supports USB4, Thunderbolt 4 and also enables you to connect to an external display using a display adapter. It also supports data transfer rates of up to 40 Gbps for USB4 and Thunderbolt 4. This port supports power delivery up to 15 W.

3. Power button

Press to turn on the computer if it is turned off.

4. Two USB 3.2 Gen 1 (5 Gbps) ports with SmartPower On

Connect devices such as external storage devices and printers. This port provides data transfer speeds up to 5 Gbps.

NOTE: Deep Sleep is enabled by default. Disable Deep Sleep at the BIOS setup to enable SmartPower On feature on your computer.

NOTE: SmartPower On is the ability to wake a computer from S0ix, S4, and S5 sleep states with a move of a mouse or press of a key on the keyboard.

Back view

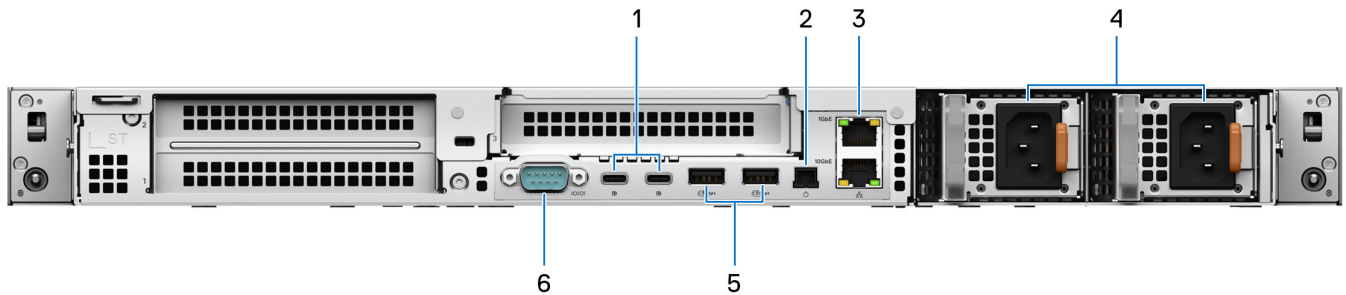


Figure 2. Back view

1. Two USB 3.2 Gen 2 (10 Gbps) Type-C port with DisplayPort 1.4a

Connect devices such as external storage devices and printers. This port provides data transfer speeds up to 10 Gbps.

2. Remote power switch header

Provides standard power control (on or off).

NOTE: The power-button behavior can be customized in the operating system.

NOTE: The remote power switch cable is sold separately.

3. RJ45 Ethernet ports, 1GbE and 10GbE

Provides wired network connectivity by connecting to a router or modem using an Ethernet cable. Supports data transfer speeds up to 1 Gbps and 10 Gbps respectively for stable and high-speed Internet or LAN access.

4. Two Power-cord connector ports

Connect a power cable to provide power to your computer.

5. Two USB 3.2 Gen 1 (5 Gbps) ports

Connect devices such as external storage devices and printers. This port provides data transfer speeds up to 5 Gbps.

6. Serial port

Connect a peripheral or device to the RS-232 serial port.

Locate the Service Tag or Express Service Code label of your computer

The service tag is a unique alphanumeric identifier that allows Dell service technicians to identify the hardware components in your computer and access warranty information. The Express Service Code is a numeric version of the Service Tag.

For more information about how to find the Service Tag of your computer, search in the Knowledge Base Resource at the [Dell Support Site](#).



Figure 3. Service Tag/Express Service Code location

Set up your computer

Steps

1. Connect the keyboard and mouse.

NOTE: For setup instructions, see the documentation that is shipped with the keyboard and mouse.

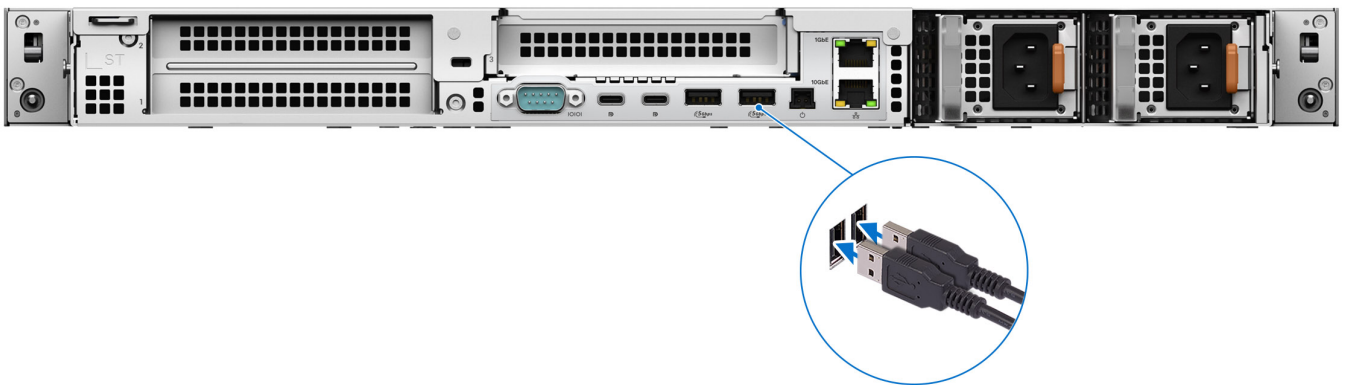


Figure 4. Connecting the keyboard and mouse

2. Connect to your network using a cable.

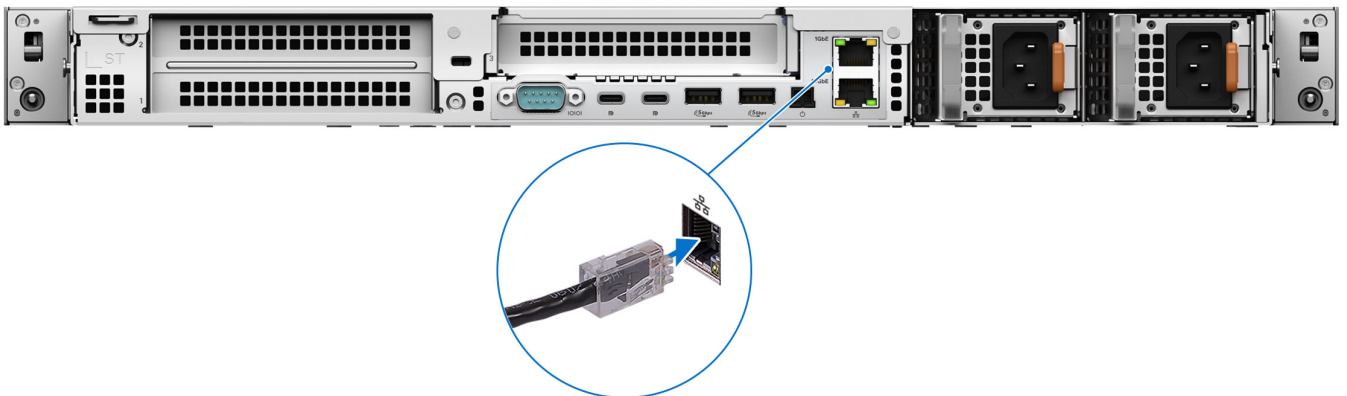


Figure 5. Connecting the network cable

3. Connect the display.

NOTE: For improved graphical performance, connect the display to the display ports on the discrete graphics processing unit.

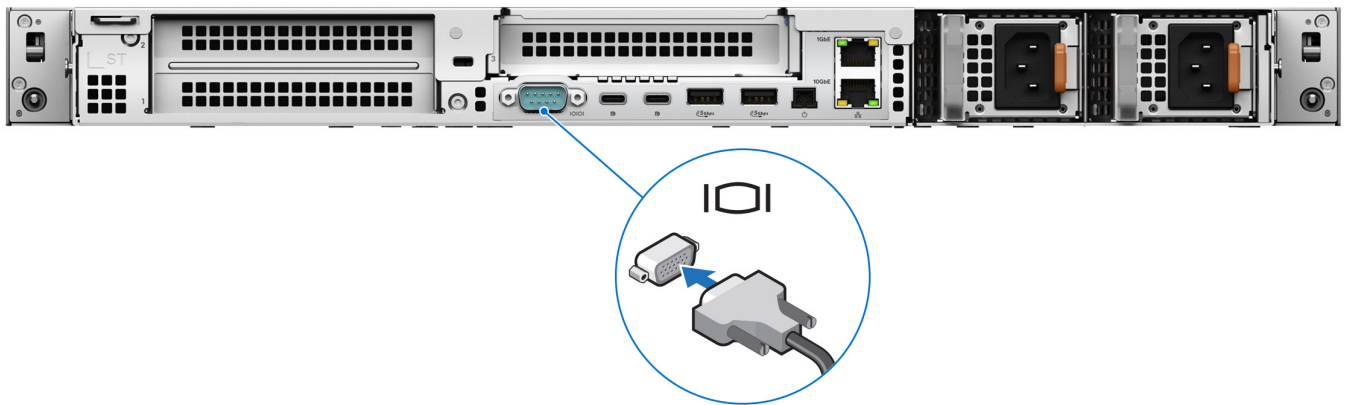


Figure 6. Connecting the display

4. Connect the power cable.

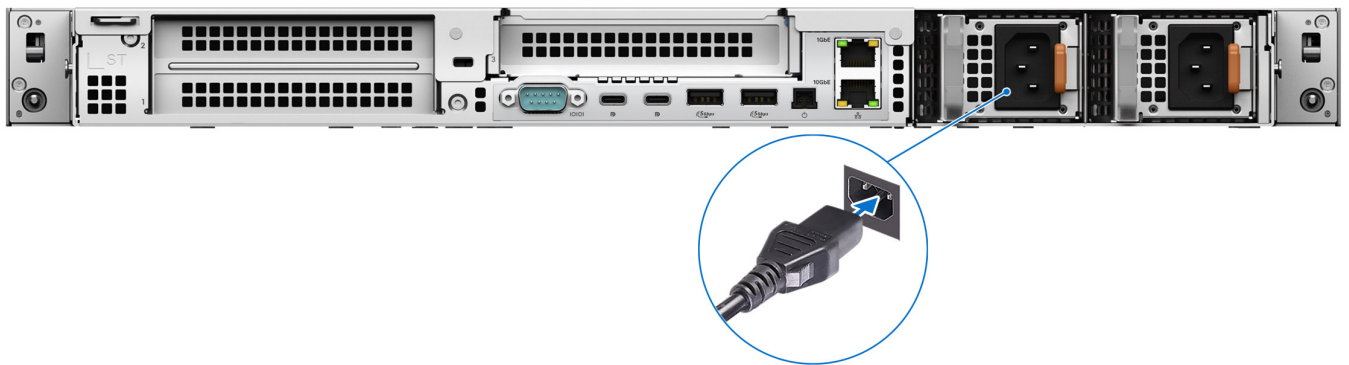


Figure 7. Connecting the power cable

5. Press the power button.



Figure 8. Pressing the power button

6. Finish the operating system setup.

For Ubuntu:

Follow the on-screen instructions to complete the setup. For more information about installing and configuring Ubuntu, search in the Knowledge Base Resource at [Dell Support Site](#).

For Windows:

Follow the on-screen instructions to complete the setup. When setting up, Dell Technologies recommends that you:

- Connect to a network for Windows updates.

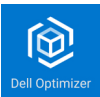


NOTE: If connecting to a secured wireless network, enter the password for the wireless network access when prompted.

- If connected to the Internet, sign-in with or create a Microsoft account. If not connected to the Internet, create an offline account.
- On the **Support and Protection** screen, enter your contact details.

7. Locate and use Dell apps from the Windows Start menu—Recommended.

Table 1. Locate Dell apps

Resources	Description
	Dell Optimizer is an application that is designed to enhance computer performance and productivity by optimizing settings for power, battery, display, collaboration touchpad, and presence detection. It also provides access to applications purchased with your new computer. For more information, see Dell Optimizer User's Guide at Dell Support Site .
	Dell Product Registration Register your computer with Dell.
	Dell Help & Support Access help and support for your computer.
	SupportAssist SupportAssist is a proactive and predictive technology that offers automated technical support for Dell computers. It proactively monitors both hardware and software, addressing performance issues, preventing security threats, and automating engagement with Dell Technical Support. For more information, see SupportAssist documentation at Dell Support Site .  NOTE: In SupportAssist, click the warranty expiry date to renew or upgrade your warranty.

Specifications of Dell Pro Precision 7 R1 PW7R1260

Dimensions and weight

The following table lists the height, width, depth, and weight of your Dell Pro Precision 7 R1 PW7R1260.

Table 2. Dimensions and weight

Description	Values
Height	42.80 mm (1.69 in.)
Width	434.00 mm (17.10 in.)
Depth	606.44 mm (23.87 in.)
Weight  NOTE: The weight of your computer depends on the configuration ordered and manufacturing variability.	- Maximum: 16.65Kg (36.7lb) - Minimum: 9.94 kg (21.91 lb)

Processor

The following table lists the details of the processors that are supported on your Dell Pro Precision 7 R1 PW7R1260.

Table 3. Processor

Description	Option one	Option two	Option three	Option four	Option five	Option six	Option seven
Type	Intel Core Ultra 9 285K	Intel Core Ultra 7 265K	Intel Core Ultra 5 245K	Intel Core Ultra 9 285	Intel Core Ultra 7 265	Intel Core Ultra 5 245	Intel Core Ultra 5 235
Wattage	125 W	125 W	125 W	65 W	65 W	65 W	65 W
Total cores	24	20	14	24	20	14	14
Number of Performance-cores	8	8	6	8	8	6	6
Number of Efficient-cores	16	12	8	16	12	8	8
Total threads  NOTE: : Intel Hyper-Threading Technology is only available on Performa	24	20	14	24	20	14	14

Table 3. Processor (continued)

Description	Option one	Option two	Option three	Option four	Option five	Option six	Option seven
nce-cores.							
Speed	Up to 5.70 GHz	Up to 5.50 GHz	Up to 5.20 GHz	Up to 5.60 GHz	Up to 5.30 GHz	Up to 5.10 GHz	Up to 5.00 GHz
Performance-core frequency							
Base frequency	3.70 GHz	3.90 GHz	4.20 GHz	2.50 GHz	2.40 GHz	3.50 GHz	3.40 GHz
Maximum turbo frequency	5.70 GHz	5.50 GHz	5.20 GHz	5.60 GHz	5.30 GHz	5.10 GHz	5.00 GHz
Efficient-core frequency							
Base frequency	3.20 GHz	3.30 GHz	3.60 GHz	1.90 GHz	1.80 GHz	3.00 GHz	2.90 GHz
Maximum turbo frequency	4.60 GHz	4.60 GHz	4.60 GHz	4.60 GHz	4.60 GHz	4.50 GHz	4.40 GHz

Chipset

The following table lists the details of the chipset that is supported by your Dell Pro Precision 7 R1 PW7R1260.

Table 4. Chipset

Description	Values
Chipset	Intel W880
Processor	Intel Core Ultra 5/7/9
DRAM bus width	64-bit/128-bit
Flash EPROM	32 MB RPMC + 32 MB nRPMC
PCIe bus	Up to Gen4

Operating system

Your Dell Pro Precision 7 R1 PW7R1260 supports the following operating systems:

- Windows 11 Home
- Windows 11 Pro
- Ubuntu Linux 24.04 LTS

Memory

The following table lists the memory specifications that are supported by your Dell Pro Precision 7 R1 PW7R1260.

Table 5. Memory specifications

Description	Values
Memory slots	Four DIMM slots
Memory type	Dual-channel DDR5
Memory speed	5600 MT/s, 4800 MT/s, 4400 MT/s
Maximum memory configuration	128 GB
Minimum memory configuration	8 GB
Memory size per slot	8 GB, 16 GB, 32 GB
Memory configurations supported	8 GB: 1 x 8 GB, DDR5, 5600 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, single-channel 32 GB: 4 x 8 GB, DDR5, 4800 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, single-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, single-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, single-channel 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, dual-channel 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, single-channel, ECC 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel, ECC 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, single-channel, ECC 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, single-channel, ECC 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, dual-channel, ECC 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, dual-channel, ECC

Memory matrix

The following table lists the memory configurations supported on your Dell Pro Precision 7 R1 PW7R1260.

Table 6. Memory matrix

Configuration	Slot			
	DIMM 3	DIMM 1	DIMM 4	DIMM 2
8 GB DDR5	-	8 GB	-	-
16 GB DDR5	-	8 GB	-	8 GB
32 GB DDR5	8 GB	8 GB	8 GB	8 GB
16 GB DDR5	-	16 GB	-	-
32 GB DDR5	-	32 GB	-	-
32 GB DDR5	-	16 GB	-	16 GB
64 GB DDR5	-	32 GB	-	32 GB
64 GB DDR5	16 GB	16 GB	16 GB	16 GB
128 GB DDR5	32 GB	32 GB	32 GB	32 GB

External ports and slots

The following table lists the external ports and slots on your Dell Pro Precision 7 R1 PW7R1260.

Table 7. External ports and slots

Description	Values
Network port	- One RJ45 Ethernet port, 10GbE - One RJ45 Ethernet port, 1GbE
USB ports	Front: - Two USB 3.2 Gen 1 (5 Gbps) ports with SmartPower On - One Thunderbolt 4 (40 Gbps) port Rear: - Two USB 3.2 Gen 1 (5 Gbps) ports - Two USB 3.2 Gen 2 (10 Gbps) Type-C ports with DisplayPort 1.4a
Audio port	One headset (headphone and microphone combo) port
Power cord port	Two power-cable connectors
Security-cable slot	- One Kensington security-cable slot - One Padlock ring
Serial port	One Serial port

Internal slots

The following table lists the internal slots on your Dell Pro Precision 7 R1 PW7R1260.

Table 8. Internal slots

Description	Values
PCIe Expansion	- One full height Gen5 PCIe x16 slot - One full height Gen5 PCIe x8 slot - One full height Gen4 PCIe x4 slot - Two Gen4 PCIe x4 slot for Zoom2 card - One Gen4 PCIe x4 slot for non-Zoom2 AIC card
M.2	- One M.2 2230/2280 Gen5 PCIe NVMe SSD - One M.2 2230/2280 Gen4 PCIe NVMe SSD  NOTE: To learn more about the features of different types of M.2 cards, search Dell Support Site.

External slots

The following table lists the external slots on your Dell Pro Precision 7 R1 PW7R1260.

Table 9. External slots

Description	Values
SATA/NVMe	- Up to two externally facing SATA 3.5-inch HDD FlexBay - Up to two M.2 2230/2280 Gen4 PCIe NVMe SSD

Table 9. External slots

Description	Values
	Up to two E3.S NVMe SSD

Communications

Ethernet

Table 10. Ethernet specifications

Description	Values
Model	- On-board 1GbE LOM: Intel Ethernet Connection I219-LM - On-board 10GbE LOM: Marvell AQtion AQC113
Transfer rate	10/100/1000 Mbps 10/100/1000/2500/5000/10000 Mbps

Audio

The following table lists the audio specifications of your Dell Pro Precision 7 R1 PW7R1260.

Table 11. Audio specifications

Description	Values
Audio controller	Realtek ALC3204 Audio Controller
Stereo conversion	Supported
Internal audio interface	High definition audio interface
External audio interface	One headset (headphone and microphone combo) port
Number of speakers	Not supported
Internal-speaker amplifier	Codec built-in amplifier
External volume controls	No hardware volume buttons
Speaker output:	
Average	Not supported
Peak	Not supported
Microphone	Supported through headset (headphone and microphone combo) port

Storage

This section lists the storage options on your Dell Pro Precision 7 R1 PW7R1260.

Table 12. Storage specifications

Storage type	Interface type	Capacity
M.2 2230, TLC, SED	PCIe Gen5x4 NVMe	512 GB
M.2 2280, TLC, SED	PCIe Gen5x4 NVMe	1 TB/2 TB/4 TB
3.5-inch, SATA, Enterprise HDD	SATA 3.0	4 TB/8 TB/12 TB/16 TB/20 TB/24 TB
E3.S NVMe SSD	PCIe Gen4x4 NVMe	1 TB/2 TB/4 TB

Storage matrix

The following table lists the storage configurations supported on your Dell Pro Precision 7 R1 PW7R1260.

Table 13. Storage matrix

Storage description	Internal NVMe		FlexBay 0		FlexBay 1	Riser 2	Riser 1
	SSD0	SSD1	SSD2	SSD3	HDD0	Zoom card 1	Zoom card 2
Maximum NVMe, no RAID	Boot NVMe	NVMe	NVMe	NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
Maximum SATA, no RAID	Boot NVMe	NVMe	SATA		SATA	Riser1 Zoom, and/or Riser2 Zoom	
Removable Boot NVMe no RAID	NVMe	NVMe	Boot NVMe	NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
Internal RAIDs (maximum NVMe)	Boot NVMe	Boot NVMe	NVMe	NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
Internal RAIDs (maximum SATA)	Boot NVMe	Boot NVMe	SATA		SATA	Riser1 Zoom, and/or Riser2 Zoom	
Internal RAIDs and FlexBay SATA RAID	Boot NVMe	Boot NVMe	SATA		SATA	Riser1 Zoom, and/or Riser2 Zoom	
Internal RAIDs and FlexBay NVMe RAID	Boot NVMe	Boot NVMe	NVMe	NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
FlexBay NVMe Boot RAID	NVMe	NVMe	Boot NVMe	Boot NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
FlexBay, NVMe Boot RAID + Internal NVMe RAID Array	NVMe	NVMe	Boot NVMe	Boot NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	
Internal RAIDs (maximum NVMe)	Boot NVMe	Boot NVMe	Boot NVMe	Boot NVMe	SATA	Riser1 Zoom, and/or Riser2 Zoom	

Redundant Array of Independent Disks (RAID)

Redundant Array of Independent Disks (RAID) is a technology that combines multiple hard drives to store data. There are different methods, called RAID levels, which are used to enhance performance and provide redundancy. Essentially, RAID acts as a storage virtualization feature, allowing the operating system to treat multiple hard drives as a single unit in certain RAID levels.

NOTE: For optimal performance, Dell Technologies recommends using identical drive models when configuring drives as a RAID volume.

Care must be taken to match not only the drive vendor, capacity, and class, but also the specific model. Drives from the same vendor, with the same capacity and class, can still have different performance characteristics for certain types of I/O operations. Therefore, matching by model ensures that the RAID volume is made up of a uniform array of drives, delivering all the benefits of RAID without the drawbacks of having lower-performing drives in the mix.

NOTE: Dell Pro Precision 7 R1 PW7R1260 supports RAID with more than one hard drive configuration.

With various RAID Levels, multiple physical hard drives are used to divide and/or store data. The standard method of arranging data is also termed as *level* in RAID.

The types of RAID levels that are supported by Dell Pro Precision 7 R1 PW7R1260 are: RAID 0, RAID 1, RAID 5, and RAID 10.

RAID 0 splits or stripes data across two or more drives for faster read and write performance. It uses more space compared to other RAID types, and performance increases as the number of drives increases. However, if any drive in the array fails, all the data is lost because there is no data redundancy.

The following are the key features of RAID 0:

- Two or more drives of the same size are required for RAID 0.
- A single-drive RAID 0 volume is almost equivalent to using raw drives in JBOD mode.
- In multiple-drive RAID 0 volumes, read and write operations are shared concurrently across multiple platters and heads. Therefore, it provides better performance.
- The total volume capacity as seen by the operating system is equal to the sum of the individual-drive capacities. For example, if you use four drives of 1 TB size, you get 4 x 1 TB = 4 TB.

RAID 1, also known as the data mirroring, provides 100% redundancy for data protection. By balancing the load, read performance can be twice as that of a single drive; write performance is almost the same as a single drive. RAID 1 volumes are for operating system volumes. A disadvantage is cost, as twice as many drives are required for RAID 1.

The following are the key features of RAID 1:

- 100% duplication of data with instant failover.
- Requires two drives, preferably of the same capacity. When two different capacity drives are used, the volume size is same as the capacity of the smaller drive. For example, if you use one 1 TB drive and one 2 TB drive in a RAID 1 array, the volume size is 1 TB.

RAID 5, leverages striping in conjunction with distributed parity data, enabling the array to recover from the failure of a single disk. This configuration achieves a balance between performance, storage efficiency, and redundancy.

RAID 10, combines the features of RAID 0 and RAID 1 by mirroring and striping data across multiple disks. This hybrid configuration delivers superior performance coupled with redundancy, ensuring both speed and data protection.

Power ratings

The following table lists the power rating specifications of Dell Pro Precision 7 R1 PW7R1260.

Table 14. Power ratings

Description	Option one
Type	800 W Titanium
Input voltage	100 VAC–240 VAC
Input frequency	50 Hz–60 Hz
Input current (maximum)	9.20 A
Output current (continuous)	65.57 A
Rated output voltage	12.20 VDC
Temperature range:	

Table 14. Power ratings (continued)

Description	Option one
Operating	-5°C to 55°C (23°F to 131°F)
Storage	-40°C to 70°C (-40°F to 158°F)

Power supply connector

The following table lists the Power supply connector specifications of your Dell Pro Precision 7 R1 PW7R1260.

Table 15. Power supply connector

PSU	Description
800 W Titanium	- Two 74 pin connectors for Power Delivery Board (PDB) - One 24-pin connector for system board - One 20-pin connector for front-I/O board - One 8-pin connector for NVMe board - One 12-pin connector for graphics card - One 4-pin connector for cDRAC board

 **NOTE:** This workstation uses high wattage power supply unit and has to be connected to a Power distribution board (PDB) at all times for protection of equipment.

GPU—Integrated

The following table lists the specifications of the integrated Graphics Processing Unit (GPU) supported by your Dell Pro Precision 7 R1 PW7R1260.

Table 16. GPU—Integrated

Controller	Memory size	Processor
Intel Graphics	Shared system memory	Intel Core Ultra 5/7/9

Multiple display support matrix

The following table lists the multiple display support matrix for your Dell Pro Precision 7 R1 PW7R1260.

Table 17. Multiple display support matrix

Description	Option
Intel Graphics	Two USB 3.2 Gen 2 (10 Gbps) Type-C ports with DisplayPort 1.4a
Supported 4K Displays	Up to four 4K monitors
Supported 5K Displays	Up to two 5K monitors

GPU—Discrete

The following table lists the specifications of the discrete Graphics Processing Unit (GPU) supported by your Dell Pro Precision 7 R1 PW7R1260.

Table 18. GPU—Discrete

Controller	Memory size	Memory type
NVIDIA RTX PRO 6000 Blackwell Max-Q Workstation Edition	96 GB	GDDR7 with ECC
NVIDIA RTX PRO 5000 Blackwell	48 GB	GDDR7 with ECC
NVIDIA RTX PRO 4500 Blackwell	32 GB	GDDR7 with ECC
NVIDIA RTX PRO 4000 Blackwell	24 GB	GDDR7 with ECC
NVIDIA RTX PRO 2000 Blackwell	16 GB	GDDR7 with ECC
NVIDIA RTX A1000	8 GB	GDDR6
NVIDIA RTX A400	4 GB	GDDR6
AMD Radeon PRO W7400 Professional Graphics	8 GB	GDDR6

Video port resolution

The following table lists the video port resolution for your Dell Pro Precision 7 R1 PW7R1260.

Table 19. Video port resolution

Graphics card	Video ports	Maximum supported resolution
NVIDIA RTX PRO 6000 (300 W) Blackwell Max-Q Workstation Edition	Four DP 2.1b ports	7680 x 4320 @ 24bpp at 165 Hz  NOTE: Requires DisplayPort 2.1b with UHBR20 and DSC.
NVIDIA RTX PRO 5000 Blackwell	Four DP 2.1b ports	7680 x 4320 @ 24bpp at 165 Hz  NOTE: Requires DisplayPort 2.1b with UHBR20 and DSC.
NVIDIA RTX PRO 4500 Blackwell	Four DP 2.1b ports	7680 x 4320 @ 24bpp at 165 Hz  NOTE: Requires DisplayPort 2.1b with UHBR20 and DSC.
NVIDIA RTX PRO 4000 Blackwell	Four DP 2.1b ports	7680 x 4320 @ 24bpp at 165 Hz  NOTE: Requires DisplayPort 2.1b with UHBR20 and DSC.
NVIDIA RTX PRO 2000 Blackwell	Four mini-DP 2.1b ports	7680 x 4320 @ 24bpp at 165 Hz  NOTE: Requires DisplayPort 2.1b with UHBR20 and DSC.
NVIDIA RTX A1000	Four mini-DP 1.4a ports	7680 x 4320 @ 24bpp at 120 Hz  NOTE: Requires two DisplayPort 1.4a ports and DSC.
NVIDIA RTX A400	Four mini-DP 1.4a ports	7680 x 4320 @ 24bpp at 120 Hz  NOTE: Requires two DisplayPort 1.4a ports and DSC.

Table 19. Video port resolution (continued)

Graphics card	Video ports	Maximum supported resolution
AMD Radeon PRO W7400 Professional Graphics	Four mini-DP 1.4a ports	7680 x 4320 at 120 Hz with DSC

Hardware security

The following table lists the hardware security of your Dell Pro Precision 7 R1 PW7R1260.

Table 20. Hardware security

Hardware security
Trusted Platform Module TPM 2.0
FIPS 140-2 certification for TPM
TCG Certification for TPM
Remote Activation of TPM
SafeBIOS: includes Dell Off-host BIOS Verification, BIOS Resilience, BIOS Recovery, and additional BIOS Controls

Environmental

The following table lists the environmental specifications of your Dell Pro Precision 7 R1 PW7R1260.

Table 21. Environmental

Feature	Values
Recyclable packaging	Yes
BFR/PVC-free chassis	Yes
Vertical orientation packaging support	Yes
Multi-Pack packaging	No
Energy-efficient power supply	Yes
ENV0424 compliant	Yes

NOTE: As per the anticipated required criteria for EPEAT 2018/2025, wood-based fiber packaging contains a minimum of 35% recycled content by total weight of wood-based fiber.

Regulatory compliance

The following table lists the regulatory compliance of your Dell Pro Precision 7 R1 PW7R1260.

Table 22. Regulatory compliance

Regulatory compliance
Product Safety, EMC and Environmental Datasheets
Dell Regulatory Compliance Home page
Responsible Business Alliance policy

Operating and storage environment

This table lists the operating and storage specifications of your Dell Pro Precision 7 R1 PW7R1260.

Airborne contaminant level: G1 as defined by ISA-S71.04-1985

Table 23. Computer environment

Description	Operating	Storage
Temperature range	10°C to 35°C (50 °F to 95°F)	-40°C to 65°C (-40°F to 149°F)
Relative humidity (maximum)	20% to 80% (non-condensing)	5% to 95% (non-condensing)
Vibration (maximum)*	0.52 GRMS	2.00 GRMS
Shock (maximum)	40 G†	105 G†
Altitude range	-15.2 m to 3048 m (-49.87 ft to 10,000 ft)	-15.2 m to 10,668 m (-49.87 ft to 35,000 ft)
 CAUTION: Operating and storage temperature ranges may differ among components, so operating or storing the device outside these ranges may impact the performance of specific components.		

* Measured using a random vibration spectrum that simulates the user environment.

† Measured using a 2 ms half-sine pulse.

Dell support policy

For information about Dell support policy, search [Dell Support Site](#).

Getting help and contacting Dell

Self-help resources

You can get information and help on Dell products and services using these self-help resources:

Table 24. Self-help resources

Self-help resources	Resource location
Information about Dell products and services	Dell Site
Contact Support	In Windows search, type <code>Contact Support</code> , and press Enter.
Online help for operating system	Windows Support Site Linux Support Site
Access top solutions, diagnostics, drivers and downloads, and learn more about your computer through videos, manuals, and documents.	Your Dell computer is uniquely identified using a Service Tag or Express Service Code. To view relevant support resources for your Dell computer, enter the Service Tag or Express Service Code at Dell Support Site . For more information about how to find the Service Tag for your computer, see Locate the Service Tag on your computer .
Dell knowledge base articles	1. Go to Dell Support Site. 2. On the menu bar at the top of the Support page, select Support > Support Library. 3. In the Search field on the Support Library page, type the keyword, topic, or model number, and then click or tap the search icon to view the related articles.

Contacting Dell

To contact Dell for sales, technical support, or customer service issues, see [Contact Support at Dell Support Site](#).

 **NOTE:** Availability of the services may vary depending on the country or region, and product.

 **NOTE:** If you do not have an active Internet connection, you can find contact information in your purchase invoice, packing slip, bill, or Dell product catalog.

Revision history

Tracks all updates that are made to the document. It typically includes the date of change, version number, and a brief description of the modification. This log helps maintain transparency, accountability, and a clear timeline of progress.

Table 25. Revision history

Revision	Date	Description
A00	07-2026	Original publish date.