

NBDEDA14260UX732111P

Dell XPS 14 DA14260 Core Ultra 3 Notebook Ultra X7 358H 4.8GHz 32GB 1TB 14" WUXGA Intel Arc B390 BT Win 11 Pro

Product Overview

Dell XPS 14 DA14260 Series Core Ultra Series 3 NBDEDA14260UX732111P Black Notebook, Intel Core Ultra X7 358H Series 3 Sixteen (16) Core Panther Lake Turbo Boost up to 4.8Ghz 18MB L3 Cache Processor (4 Performance Cores & 8 Efficient-cores & 4 Low Power Efficient Cores), 32GB LPDDR5 Memory onboard, Supports 32GB Max Mem, No memory slots, 1TB SSD Solid State Hard Drive PCIe, M.2 2280 slot, NO optical drive (No CD), 14" WUXGA (1920 x 1200 resolution) Non Gloss Type 500nits LED Backlit Display, Intel Arc B390 Graphics, Intel NPU Peak 50 TOPS, Wi-Fi 7, Bluetooth, Webcam, 3 Cell Battery, Backlit Keyboard, 3x Thunderbolt 4 (USB Type-C) with DisplayPort 2.1 / Power Delivery, 1.4 kg, Microsoft Windows 11 Professional 64 bit, 3 Year Next Business Day On-site warranty



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Product Specification Sheet



Specifications

Summary Overview:

Upgrade your workflow with the powerful Dell XPS 14, now available in South Africa. This premium ultrabook combines sleek aluminum and glass construction with cutting-edge Intel Core Ultra processing to deliver exceptional performance for creators and professionals alike.

Featuring a stunning edge-to-edge display, massive 32GB memory, and rapid 1TB storage, this machine handles demanding tasks effortlessly while remaining incredibly portable. Experience superior battery life and advanced AI features designed to keep you productive wherever you go. Secure your high-performance laptop today by buying now.

Laptop performance tier:Premium High-Performance

Uses:Video editing, software development, graphic design, business productivity, content creation, multitasking

Overview:

The Dell XPS 14 DA14260 Series notebook redefines portable power by blending exceptional performance with a sleek, ultra-thin design. Powered by the Intel Core Ultra X7 358H processor featuring a unique 16-core architecture, this machine delivers turbo speeds up to 4.8GHz for demanding tasks ranging from creative editing to multitasking. Equipped with 32GB of onboard LPDDR5 memory and a rapid 1TB PCIe SSD, users experience seamless workflow without the need for optical drives or upgradable slots. The device features a stunning 14-inch WUXGA display with high brightness levels, ensuring vibrant visuals whether working indoors or outdoors.

Description

The Dell XPS 14 (Part Number: NBDEDA14260UX732111P) is engineered for professionals and creators who demand premium build quality without sacrificing mobility. This notebook combines a durable CNC aluminium chassis with Gorilla Glass palm rests to offer a sophisticated look that withstands daily wear. Key benefits include up to 31 hours of battery life on the LCD model, integrated Intel Arc graphics capable of smooth gaming and video editing, and advanced AI capabilities via the built-in NPU for enhanced productivity tools like noise reduction and smart search. With Wi-Fi 7 connectivity and three Thunderbolt 4 ports, it ensures you stay connected and charged anywhere.

Features:

Key Specifications

This model comes with a robust configuration designed for high performance in a compact form factor.

- Processor: Intel Core Ultra X7 358H (Series 3) with 16 cores including Performance, Efficient, and Low Power cores
- Graphics: Integrated Intel Arc B390 Graphics with NPU support for AI tasks
- Memory: 32GB LPDDR5 onboard memory (non-upgradable)

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- Storage:1TB SSD PCIe M.2 2280 slot
- Display:14-inch WUXGA (1920 x 1200) Non-Gloss LED Backlit with 500 nits brightness
- Connectivity:Wi-Fi 7 and Bluetooth enabled
- Ports:Three Thunderbolt 4 (USB Type-C) ports supporting DisplayPort 2.1 and Power Delivery
- Operating System:Microsoft Windows 11 Professional 64-bit

Design and Build Quality

Crafted with purpose, the XPS 14 delivers power without bulk, ensuring it moves as effortlessly as you do. The laptop features a new unibody structure made from premium CNC aluminium that is more rigid and durable than previous generations. Sleek glass palm rests and minimal parting lines create a clean interior free of visual clutter. Despite its robust build, the chassis starts at just 1.36 kg with an ultra-slim profile, making it easy to slip into a purse or backpack alongside other essentials.

The device is built to last through rigorous testing, including pressure tests up to 20 kg and drop simulations from 18 inches onto hard floors. It also features a spill-resistant design to protect against everyday accidents while you work in cafes or manage a busy household. The frame is designed to remain cool and quiet even under heavy loads, utilizing Dell's largest and thinnest fans for improved airflow.

Display and Visual Experience

The 14-inch display maximizes your view within a compact design, offering true-to-life color with high color gamut support. Built-in Eyesafe technology reduces harmful blue light without sacrificing color quality, allowing you to work comfortably for extended periods. The screen is battery-saving optimized, and depending on the specific configuration chosen, users can enjoy variable refresh rates as low as 1Hz to conserve power during non-gaming tasks.

For those who require precision in visual content creation, the available OLED options bring pixel-precise detail with vivid color. The laptop also features an immersive audio experience through a hidden 10W quad-speaker system tuned by a Grammy Award-winning producer, delivering bold and clear sound without visible grilles. Video calls are enhanced by an 8MP sensor with 1080p resolution that ensures you look your best.

Performance and AI Capabilities

Experience efficient performance with the Intel Core Ultra Series 3 processors that provide discrete-level graphics power for creation, productivity, and casual gaming. The system can briefly burst up to 65W when workloads demand it, ensuring smooth operation. Built-in AI capabilities enhance video calls by improving lighting and reducing noise, while also speeding up search and everyday tasks without extra setup or battery drain.

The integrated Intel NPU delivers peak performance for on-device AI tasks, making the system Copilot+ ready. This allows users to get real answers and inspiration for their projects directly through Windows 11 tools like Microsoft Teams and Studio Effects, which eliminate distracting sights and sounds during calls.

Sustainability and Security

Designed with sustainability in mind, this PC is crafted from responsibly sourced materials and energy-efficient technology. It meets strict environmental standards including EPEAT Gold registration with Climate+ designation and ENERGY STAR certification. The packaging ships using 100% recycled or renewable materials.

Security is paramount for business users, with state-of-the-art supply chain controls ensuring PC integrity from the first boot. Dell SafeBIOS provides deep defenses at the BIOS level to protect against evolving threats, while Dell SafeID with a discrete TPM chip keeps credentials hidden from malware. ProSupport services offer proactive and predictive assistance using AI technology to anticipate user needs.

What's in the box

The package includes the Dell XPS 14 laptop, a power adapter for reliable charging, and documentation required to get started with your new device.

Dimensions and Weight

- Height:14.62 mm (0.58 in.) for OLED models or 15.20 mm (0.60 in.) for LCD models
- Depth:209.71 mm (8.26 in.)
- Width:309.52 mm (12.19 in.)
- Weight:Starts at approximately 1.36 kg (3.00 lb)

The laptop is equipped with three Thunderbolt 4 ports that support DisplayPort 2.1 and Power Delivery, allowing for versatile connectivity options. All USB Type-C ports feature a patented lock slot to secure the laptop via a Kensington lock for added physical security.

Specifications:

Processor	Up to Series 3 Intel Core Ultra Processor
Operating System	Windows 11 Home / Pro, Copilot+ PC
Graphics Card	Intel Arc graphics
Displays	14.0", Non-Touch, 2K (1920x1200), 1-120Hz, 500 nits, InfinityEdge
	14.0", Touch, 2.8K (2880x1800), 20-120Hz, OLED, 400 nits, InfinityEdge
Memory	LPDDR5x, up to 9600 MT/s
Storage	M.2 2230 SSD Gen4x4 TLC
Color	Graphite
Keyboard	English (US) Backlit Keyboard
Ports	3x Thunderbolt 4 (USB Type-C) with DisplayPort 2.1 and Power Delivery
	Kensington lock supported via USB Type-C ports
	Universal audio jack
Dimensions & Weight	Height: 0.58 in. (14.62 mm) for 2.8K OLED
	Height: 0.60 in. (15.20 mm) for 2K LCD
	Depth: 8.26 in. (209.71 mm)
	Width: 12.19 in. (309.52 mm)
	Starting weight: 3.00 lb (1.36 kg) for 2.8K OLED
	Starting weight: 3.05 lb (1.38 kg) for 2K LCD
Wireless	Intel Wi-Fi 7 BE211 2x2 + Bluetooth 6.0 Wireless Card
Battery	3Cell, 70Whr
Palmrest	Corning Gorilla Glass 3 palm rest
Regulatory	Regulatory Model: P202G
	Regulatory Type: P202G001
	ENERGY STAR 9.0
	EPEAT Gold registered with Climate+ designation
	BFR/PVC free (not including PSU)

FAQ

Can I upgrade the memory or storage on this Dell XPS 14 laptop?

The 32GB LPDDR5 memory is onboard and not upgradable as there are no memory slots available. However, you can expand storage using the single M.2 2280 slot for a PCIe SSD.

Does this model include an optical drive or USB-A ports?

No, this notebook does not have an optical (CD/DVD) drive. It features three Thunderbolt 4 (USB Type-C) ports that support DisplayPort 2.1 and Power Delivery, along with a universal audio jack.

Is the screen suitable for professional content creation?

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The available display options include a 500-nit WUXGA LCD or a 2.8K OLED panel with pixel-precise detail and high color gamut. Both screens feature InfinityEdge design to maximize viewing area, though the OLED offers deeper blacks while the LCD provides longer battery life.

How much does this laptop weigh and is it durable?

This ultra-thin notebook weighs starting at 1.36 kg (approx. 3.00 lb) depending on the display chosen. It is built with a CNC aluminum unibody, Gorilla Glass 3 palm rests, and tested to withstand drops and pressure for reliable daily use.

What wireless connectivity does this Dell XPS support?

The system includes Intel Wi-Fi 7 (BE211) and Bluetooth 6.0 for fast, stable connections. Additionally, the Thunderbolt ports feature a patented lock slot to secure the laptop with a Kensington cable lock.

Product Information Online

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

Product page: <https://www.comx.co.za/Buy-Notebooks-Laptops-NBDEDA14260UX732111P-Dell-XPS-lp-340789.php>

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