



Dell Technologies Introduces XPS Googlebook: The First XPS Laptop Built for Gemini Intelligence

September 21, 2026

New premium 13-inch laptop designed for Gemini Intelligence, syncs effortlessly with your phone, powered by Snapdragon X Elite performance and provides up to 16 hours of battery life

Story Highlights

- The first XPS Googlebook built for Gemini Intelligenceⁱ and offering seamless continuity with your Android phone
- Premium aluminum chassis at 2.2lbs and 12.7mm thin, with a 2.5K InfinityEdge touch display covering 100% of the DCI-P3 color gamut
- Up to 16 hours of Netflix streaming on a single charge,ⁱⁱ powered by Snapdragon X Elite

ROUND ROCK, Texas--(BUSINESS WIRE)--Sep. 21, 2026-- Dell Technologies (NYSE: DELL) announced the [XPS Googlebook](#), a 13-inch premium laptop, powered by the Snapdragon® X Elite processor, and the first XPS device designed for Gemini Intelligence. Built for Android users and supercharged to power their most advanced workflows, the XPS Googlebook brings the premium materials of the XPS portfolio to the Googlebook platform for the first time.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20260921653290/en/>



Why it matters

The XPS Googlebook is the first Dell laptop built for Gemini Intelligence, marking an expansion of the XPS portfolio into a space

The new XPS Googlebook

where premium options have been limited. It brings together ecosystem integration with the design, materials and performance expected from XPS.

A design that earns its premium

The XPS Googlebook starts with a solid aluminum chassis, with the premium feel that defines XPS. At just 2.2lbs and 12.7mm thin, it is light enough to carry anywhere and solid from every angle, with fewer parting lines and a backlit chiclet keyboard paired with a glass touchpad that is quiet, familiar and precise.

The 2.5K InfinityEdge touch display features edge-to-edge glass, 100% DCI-P3 color coverage and 500 nits of brightness, remaining clear and readable even in direct sunlight. A variable refresh rate adjusts dynamically between 30Hz and 120Hz, preserving battery life when idle and delivering smooth motion when it matters.

Performance and battery life built for the way you work

Snapdragon X Elite processor handles tasks smoothly and efficiently, with up to 32GB of LPDDR5X memory that delivers fast data transfer speeds and an NPU for fast, on-device processing.

A dual-fan cooling system keeps the device cool and quiet during extended sessions. The XPS Googlebook delivers up to 16 hours of Netflix streaming on a single charge,ⁱ with the Snapdragon platform and variable refresh rate technology working together to extend runtime without compromising the experience.

Designed for Gemini Intelligence

Gemini Intelligence is woven into the XPS Googlebook. Magic Pointer reimagines the decades-old cursor and allows a simple wiggle cursor to activate Gemini. Gemini also works proactively in the background by connecting with apps to surface proactive suggestions and handling complex to-dos even when the device is closed.

XPS Googlebook and Android Phone Sync

The XPS Googlebook effortlessly syncs with your Android phone. Easily view, search and insert phone files, photos and downloads directly on the laptop without waiting for transfers or duplicating files. Notifications, messages and app context stay aligned across devices, and Android apps are accessible directly on the Googlebook without additional installs.

Meet the Glowbar

It's a statement on your laptop lid that is functional, beautiful and uniquely Google. The Glowbar acts as an easy, at-a-glance indicator of your battery life and charging status, so you know where your battery stands even when your laptop is closed.

Perspectives

Konstantin Tuv, head of consumer and gaming products, Dell Technologies:

"Google and Android users are some of the most engaged people in tech, and they deserve a premium laptop built specifically for them. The XPS Googlebook brings the engineering and materials that define XPS to the platform for the first time, with Gemini Intelligence at the center of the experience."

John Maletis, Vice President, Laptops & Devices, Google:

"The Googlebook platform is designed to bring the best of Google and Android to a new category of premium laptops. The XPS Googlebook is a strong example of what that looks like in practice, delivering premium hardware designed specifically around Gemini Intelligence and the Android ecosystem, for users who expect more from their laptop."

Kedar Kondap, Senior Vice President & General Manager, Compute & Gaming, Qualcomm Technologies, Inc. :

"Snapdragon X Elite continues to enable powerful, agentic AI computing experiences. We're proud to work with Google and Dell to bring users native Android app support, cross-device experiences, and new AI-powered capabilities in Googlebook laptops powered by Snapdragon."

US Pricing and Availability

- Starting at \$999, available on Best Buy and Google Stores today. Available on [Dell.com](https://www.dell.com) in October.
- For more information, read [our blog](#).

About Dell Technologies

Dell Technologies (NYSE: DELL) helps organizations and individuals build their digital future and transform how they work, live and play. The company provides customers with the industry's broadest and most innovative technology and services portfolio for the AI era.

Snapdragon is a trademark or registered trademark of Qualcomm Incorporated.

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ⁱ Based on Dell internal analysis, August 2026.

ⁱⁱ **Netflix streaming battery benchmark:** XPS Googlebook tested with Snapdragon X Elite Processor, 2.5K LCD, 16GB and 512GB SSD. Testing conducted by Dell labs in August 2026 with display brightness set to 150 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

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