**U.S. PRICING & AVAILABILITY OF 2025 LG GRAM LAPTOPS ANNOUNCED**

*Select Models Now Available for Pre-Order on LG.com Eligible to Receive Exclusive Offers Including Free +view Portable Monitor*

**ENGLEWOOD CLIFFS, Feb. 24, 2024** — LG Electronics USA (LG) today announced pricing and [pre-order availability](http://www.lg.com/us/promotions/gram-laptops-preorder-2025) of its 2025 AI-enabled LG gram lineup, the company’s first on-device AI-laptops powered by Intel®1 Core™ Ultra Series 2 CPUs. Introduced at CES 2025, the new lineup includes the [LG gram Pro Z90TP](https://www.lg.com/us/laptops/lg-17z90tp-g.adb7u1-gram-laptop) ($1999 to $2399), [LG gram Pro Copilot+PC Z90TS](https://www.lg.com/us/laptops/lg-16z90ts-g.aug9u1-gram-laptop) ($1849 to $2399), [LG gram Pro 2-in-1 T90TP](https://www.lg.com/us/laptops/lg-16t90tp-k.adb7u1-gram-laptop) ($1999 to $2399) and [LG gram Copilot+PC Z90TL](https://www.lg.com/us/laptops/lg-16z90tl-h.aub9u1-gram-laptop) ($1999 to $2399). Leveraging LG’s gram AI technology, and cloud AI capabilities powered by GPT-4o, these laptops deliver impressive hybrid AI performance while preserving the LG gram’s iconic slim and lightweight design.2

Throughout the duration of the pre-order period (Feb. 24, 2025 to March 23, 2025), customers will receive an [LG gram +view IPS portable monitor](https://www.lg.com/us/laptops/lg-16mr70.asdu1-gram-laptop) (349.99 value)3 at no additional cost and $200 savings on select models.4 All standard [terms of purchase](https://www.lg.com/us/shop/terms-conditions) apply.

**Unleashing Unprecedented Performance with Intel’s Next-Generation Processors**

The 2025 LG gram laptops set a new benchmark in the series’ history, powered by Intel’s next-generation Core Ultra Series 2 processors: The **Intel Core Ultra H- Series 2 (Arrow Lake)** and the **Intel Core Ultra V-Series 2 (Lunar Lake)**. The H Series processors are designed to maximize traditional PC performance, while the V Series CPUs are optimized for AI-driven PC experiences.

The Arrow Lake-powered LG gram laptops boast more computing power and improvement in graphics processing compared to 2024 gram models. These impressive laptops deliver an exceptional all-around performance that prioritizes core PC functionality. The Lunar Lake-powered models come ready for Microsoft’s “Copilot+” PC functionality offering productivity- and creativity-boosting features such as real-time video subtitle translation and Co-creator.5

**Enhancing Productivity and Personalization with LG gram AI**

The 2025 LG gram laptops present a smarter, more secure and highly-personalized user experience through LG’s innovative gram AI that includes gram Chat. With *gram chat On-Device*, these laptops utilize AI algorithms to process and analyze data locally without requiring a network connection. At the same time, they provide convenient access to cloud-based AI services via *gram chat Cloud,*6 powered by GPT-4o. This integration of on-device and cloud-based AI creates a hybrid AI solution that enhances productivity by delivering personalized insights, a comprehensive knowledge base, and an intuitive, ever-evolving experience that adapts to users’ needs.

LG’s *gram chat On-Device* enables fast and secure local processing to provide relevant answers and simplify device management. Notable features include *Time Travel*, which allows users to quickly and easily revisit their usage history such as web pages, documents, videos and audio files. Meanwhile, *gram chat Cloud* leverages vast web-based datasets for detailed and comprehensive responses to user inquiries. Additionally, gram chat Cloud integrates with personal calendar and email services, enabling users to manage their schedule and send and receive emails more efficiently.

**Delivering Innovation and Versatility for Every User**2025 lineup is thetest AAA gameavailability of

At the forefront of the 2025 lineup is the LG gram Pro CoPilot + PC (Z90TS). It is the first CoPilot+ PC in the gram series and is a sleek, slim and lightweight laptop with a Lunar Lake CPU. AI Copilot+ PC redefines what your laptop can do. Built with advanced AI hardware, Windows 11 Home tools, and long battery life, it’s the ultimate laptop optimized AI workloads, for smarter work, seamless multitasking, and creative breakthroughs.

All new gram laptops support *gram Link 2.0*, an upgraded version of the gram Link feature which facilitates device connectivity across operating systems,7 allowing users to easily share content and transfer files with a diverse range of PC and mobile products, including iOS and Android-based smartphones. This feature also allows users to handle incoming phone calls directly on their gram laptops, minimizing workflow interruptions.

**Specifications:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **LG gram Pro 2-in-1 (16T90TP)** | **LG gram Pro (16Z90TS)** | **LG gram Pro**  **(16Z90TP)** | **LG gram Pro**  **(17Z90TP)** | **LG gram**  **(16Z90TL)** |
| **Display Size** | 16-inch | 16-inch | 16-inch | 17-inch | 16-inch |
| **Display** | WQXGA+ (2,880 x 1,800) OLED | WQXGA (2,560 x 1,600) LCD | WQXGA+ (2,880 x 1,800) OLED | WQXGA (2560\*1600) LCD | WQXGA (2560\*1600) LCD |
| WQXGA (2,560 x 1,600) LCD | WQXGA (2,560 x 1,600) LCD |
| **Brightness (Typ.)** | OLED: 400nit | 400nit | OLED: 400nit | 400nit | Non-touch: 350nit |
| LCD: 400nit | LCD: 400nit | Touch: 320nit |
| **Refresh Rate** | OLED: 48-120Hz (VRR) | 31-144Hz (VRR) | | | 60Hz |
| LCD: 31-144Hz (VRR) |
| **Weight(lbs)** | 3.08 lbs | 2.73 lbs | 2.64 lbs | 3.02 lbs | 2.88 lbs |
| **Size(inch)** | 14.1 x 10.0 x 0.49~0.51 | 14.1 x 9.9 x 0.49~0.5 | 14.1 x 9.9 x 0.49~0.5 | 14.9 x 10.4 x 0.52~0.57 | 14.0 x 9.5 x 0.62~0.66 |
| **Thermal** | Mega dual cooling system | | | | |
| **CPU** | Intel®Core™ Ultra 7 255H processor / Intel® Core™ Ultra 5 225H processor | Intel® Core™ Ultra 9 288V processor | Intel®Core™ Ultra 7 255H processor | | Intel® Core™ Ultra 9 288V processor |
| Intel®Core™ Ultra 7 258V processor | Intel®Core™ Ultra 7 258V processor |
| Intel® Core™ Ultra 7 256V processor | Intel® Core™ Ultra 7 256V processor |
| **GPU** | Intel® Arc™ graphics | | | | |
| **Memory** | Max 32GB (LPDDR5X Max 8,400MHz, Dual Channel) | Max 32GB (LPDDR5X Max 8,533MHz, Dual Channel) | Max 32GB (LPDDR5X Max 8,400MHz, Dual Channel) | | Max 32GB (LPDDR5X Max 8,533MHz, Dual Channel) |
| **Storage** | Dual SSD (M.2) | | | | |
| 512GB / 1TB / 2TB (Gen4 NVMe™) | | | | |
| 256GB / 512GB / 1TB / 2TB (Gen4 NVMe™) | | | | |
| **Audio** | HD Audio with Dolby Atmos | | | | |
| **Speakers** | Stereo Speaker | | | | |
| Smart AMP | | | | |
| **I/O Port** | 2x USB 3.2 Gen2, 2x USB 4 Gen3x2 Type C (with Power Delivery, DisplayPort, Thunderbolt 4), HDMI 2.1 (4K@60Hz) | | | | |
| **Software** | LG gram Chat, LG gram Link, LG Glance by Mirametrix® | | | | |
| **Webcam** | FHD Webcam + IR Camera with Webcam & Dual Mic. (face-recognition) | | | | FHD Webcam + IR Camera with Webcam & Dual Mic. (No face-recognition) |

For information of LG’s full lineup of critically-acclaimed gram laptops, visit LG.com.

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*1Intel®, the Intel logo, and Intel Core are trademarks of the Intel Corporation or its subsidiaries. The performance of the NPU and GPU varies depending on the processor. The stated performance is based on Intel's internal benchmarks, comparing to the previous Intel Core Ultra Processor Series.*

*2 Availability of AI features may vary by model.*

*3 Purchase an eligible LG gram laptop with the 16” LG gram +view IPS Portable Monitor in a single transaction on http://LG.com and receive instant additional savings equal to the value of the 16” LG gram +view IPS Portable Monitor. Available on http://LG.com 2/24/2025 – 3/23/2025. Savings will be reflected in the cart when all offer requirements are met. If any of the qualifying items are removed from the cart or part of the order is canceled or returned, the promotional savings will be void. Prices and offers are non-redeemable for cash, non-transferable. Availability, prices and terms of offer are subject to change without notice.*

*4 Eligible Models:16Z90TS-G.AUG9U1,16Z90TS-G.AUG7U1, 16Z90TS-G.AUG4U1, 17Z90TL-G.AUB5U1, 16Z90TL-H.AUB9U1, 17Z90TP-G.ADB7U1, 17Z90TP-G.AAB4U1, 16Z90TP-K.ADL6U1, 16Z90TP-K.AAW4U1, 16T90TP-K.ADB7U1, 16T90TP-K.AAB4U1*

*5* *Some Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. See aka.ms/copilotpluspcs. By going to this site, you are entering a site hosted and operated by Microsoft. Please review their Privacy Policy. All personal information you provide is subject to that Privacy Policy. Different terms and conditions may apply.*

*6 gram chat Cloud is available on 2025 LG gram models at no cost for the first year after user registration. After one year, users may subscribe to gram chat Cloud as a paid service.*

*7 LG gram Link app installation required. Visit Support on LG.com to download.*

**About LG Electronics USA**

LG Electronics USA Inc., based in Englewood Cliffs, N.J., is the North American subsidiary of LG Electronics Inc., a smart life solutions company with annual global revenues of more than $60 billion. In the United States, LG sells a wide range of innovative home appliances, home entertainment products, commercial displays, air conditioning systems and vehicle components. LG is an 11-time ENERGY STAR® Partner of the Year. [www.LG.com](http://www.LG.com).

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