



Introduction to LG B2B PC

- **LG gram™ & LG gram Book with Unrivalled Portability**
- **LG gram Pro & LG gram Pro 2-in-1 with Powerful Performance**

LG Business PC Lineup

At its core, the LG B2B PC lineup is designed to balance performance with portability, handling challenging tasks efficiently and effortlessly. It's ideally suited for multitasking on the move or working from home. With a wide range of intuitive features, end users and managers have plenty of design options to choose from to meet the unique needs of modern business.

LG gram Pro



LG gram Pro 2in1



LG gram



LG gram Book



Target Customer

Executives/ Power Users

An ultra-portable workstation bridging the gap between extreme lightness and professional-grade performance. Ideal for power users who require extra graphics performance, or executives who value premium aesthetics and seamless mobile integration.

Hybrid Corporate Leader

The 360-degree hinge allows the device to adapt to the environment: laptop mode for deep work email, tent mode for tight airplane tray tables or watching presentations, and tablet mode for sketching ideas or signing contracts on the move with the integrated LG Stylus Pen.

Mobile Executive

These devices are ideal for professionals who split time between the office and remote sites. They need a sturdy, premium-feeling device that handles more demanding creative or technical software.

Office Worker

Ideal for office employees who need a reliable laptop for daily office administration, web-based tools, and general productivity.

LG Business PC PRM

Class	Identity	Identity	'25	'26
Premium	gram ^{Pro}	What Sets It Apart + Sleek Ultra-Slim Design + Dedicated GPU (Optional) + Premium Display(VRR/OLED)	Intel Arrow Lake Discrete GPU 16", 17" Z90TR 16", 17" VRR IPS RTX5050, 0.57in, 3.1~3.3 lbs.	Panther Lake 404 New Q2 17" ZB90U 17" WQXGA IPS .52in, 3 lbs.
	gram ^{Pro} 2in1	What Sets It Apart + Versatile 2-in-1 + Ultra Portable	Arrow Lake 16", 17" Z90TP 16" OLED, 17" LCD 0.49~0.57in, 2.6~3.2 lbs.	Panther Lake 404/AMD/X7 New Q2 16" ZB90U/95U 16" WQXGA IPS / OLED / IPS VRR .48in, 2.6 lbs.
Mid-Tier	gram	What Sets It Apart + Wider Range of Screen Sizes + Price competitiveness + Expanded CPU Options	Intel Meteor Lake 14"~ 17" Z90S WQXGA+ IPS 17" (.67in) / 16" (.66in), 3.4 lbs. / 2.7 lbs.	Panther Lake 404 New Q2 14", 15.6" ZB90U 14" WUXGA, 15" FHD LCD 0.67in, 2.4~2.5 lbs. AMD Gorgon 14", 15.6" ZB95U 14" WUXGA, 15" FHD LCD 0.67in, 2.4~2.5 lbs.
Essential	gram ^{Book}	What Sets It Apart + Affordable Price + Upgradeable	Intel Raptor Lake 15.6" UB50T 15" FHD LCD 0.7in, <3.7 lbs., Webcam Shutter	AMD Gorgon New Q2 16" UB55U 16" FHD LCD 120Hz 0.77in, 3.9 lbs. Meteor Lake 15.6" UB50U FHD LCD 0.7in, <3.7 lbs., Webcam Shutter

Inside the LG gram DNA

Ultra-light mobility. Proven durability. All-day power. LG gram is designed to meet enterprise demands while enabling a truly mobile workforce.

Ultra-thin and lightweight design



Starting at just 2.4 lbs. and an ultra-slim 12.5 mm, LG gram laptops are designed to be effortlessly portable without weighing you down.

Crafted for modern professionals



LG gram design offering exceptional durability to meet the U.S. MIL-STD-810H military standard without sacrificing lightness.

All-day battery life



Innovative high-energy density batteries and power-efficient panels help LG gram deliver the all-day battery life, up to 36 hours.*

* Battery test conditions

1) Internal GPU SKU : 14", U5, 16 GB, 512 GB NVMe SSD, 72 Wh Battery

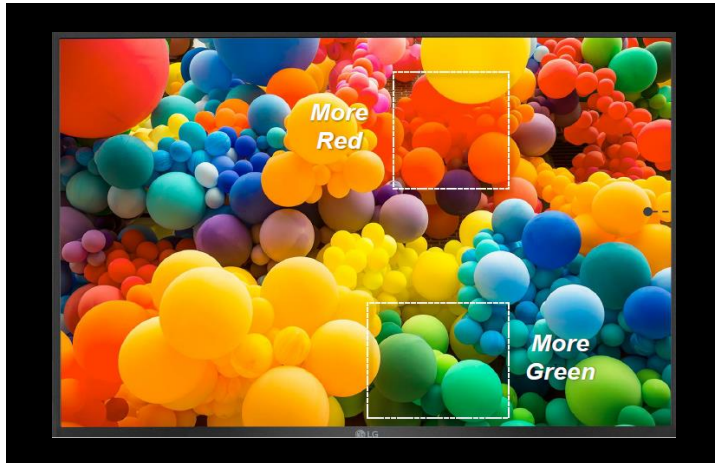
2) Video playback time: Brightness 150 nits / Wireless Off / Earphone playback (volume: default)

3) Actual usage time may vary by product specification, environment, network connection, battery status, and duration of use.

Empowering the Future of Work with Lightweight Versatility

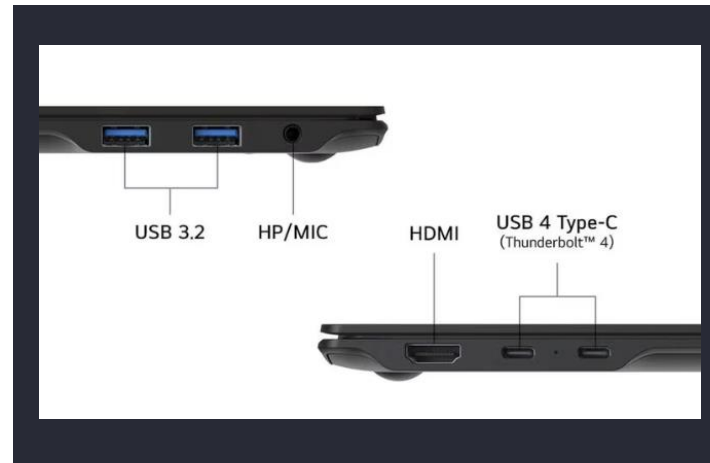
Engineered to keep pace with a demanding workday, the LG gram combines ultra-fast Thunderbolt™ 4 connectivity with a high-resolution IPS or OLED display for unmatched visual clarity. With its integrated IR webcam, you gain the speed of facial recognition login while maintaining elite, hardware-backed security. Transition seamlessly from one task to the next without compromising data integrity.

Optimized for Productivity



Experience more with gram's IPS and OLED screens featuring an immersive view. With high color gamut, every image is rich and detailed.

Flexible Connectivity



The LG gram lineup features multiple ports, including Thunderbolt™ 4, USB 3.2, HDMI, and headphone jack to boost efficiency and productivity. Thunderbolt™ 4 compatibility supports ultra-fast data transfer and support for up to 5K resolution displays.

Passwordless Security

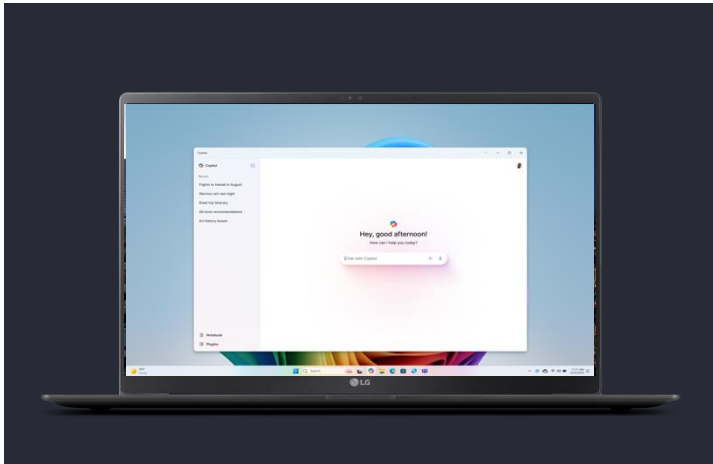


With Windows Hello and FHD IR webcam feature, your face is your password. With integrated security protocols, users can log in safely and conveniently via facial recognition without having to type their password.

What's New In 2026

LG gram continues to improve and expand its lineup to meet evolving business needs, offering more screen sizes, performance options, and price points, while maintaining the signature lightweight design and portability.

Microsoft Copilot+ PC



Spark creativity and take business innovation to a new level with Copilot+ PCs, which are business-ready for modern management, powerful data security, and hybrid AI scenarios.

AI Powerhouse for the Future



Equipped with Intel® Core Ultra Series 3 and AMD AI processors featuring AI processing engines, and up to 32 GB LPDDR5 Memory, LG gram empowers smooth, seamless daily work and AI-intensive tasks. Both processor support Microsoft Pluton for enhanced security.

Lineup Expansion



Introducing all-new LG gram Book 16" is a sleek, lightweight laptop built for businesses that want a large screen without the premium price. Its expansive 16-inch display is housed in a slim, portable design, making it ideal for productivity, multitasking, and creative work on the go.

2026 New Lineup Summary

Brand Hierarchy		Model	Key Specification							
			CPU	Graphics	Screen Size	RAM	SSD	Z-Height	Weight	Battery*
Premium	LG gram Pro AI	 17ZB90U	Intel Panther Lake <i>Core Ultra Series 3, U7 355</i>	Intel® Graphics	17" <i>IPS</i>	32GB	512GB/1TB	.52~.57"	3.04 lbs.	77 Wh Up to 27.5 hrs.
		 16ZB90U (X7)	Intel Panther Lake <i>Core Ultra Series 3, X7 358</i>	Intel® Arc™ B390	16" OLED VRR	32GB	512GB/1TB	.49~.50"	2.64 lbs.	77 Wh Up to 27 hrs.
		 16ZB95U (AMD)	AMD Gorgon Point <i>Ryzen AI7 450 (8Core)</i>	Radeon® Graphics	16" IPS VRR	32GB	512GB/1TB	.49~.50"	2.64 lbs.	77 Wh Up to 27 hrs.
		 16ZB90U	Intel Panther Lake <i>Core Ultra Series 3, 355</i>	Intel® Graphics	16" <i>IPS</i>	16GB/32GB	512GB/1TB	.52~.60"	2.97 lbs.	77 Wh Up to 28.5 hrs.
Mid-Tier	LG gram AI	 15/14Z90U	Intel Panther Lake <i>Core Ultra Series 3, U5/ U7</i>	Intel® Graphics	15" 14"	32GB	512GB/1TB	.62~.67"	14" (2.47 lbs.) 15" (2.84 lbs.)	72 Wh 14" (36 hrs.) 15" (30 hrs.)
		 15/14Z95U	AMD Gorgon Point <i>Ryzen AI5/ AI7</i>	Radeon® Graphics	15" 14"	32GB	512GB/1TB	.62~.67"	14" (2.47 lbs.) 15" (2.84 lbs.)	72 Wh 14" (32 hrs.) 15" (28 hrs.)
Essential	LG gram Book AI	 16U55U	AMD Gorgon Point <i>Ryzen AI7 445 (6 Core)</i>	Radeon® Graphics	16" Touch, VRR 120Hz	16GB/32GB	512GB/1TB	.64"	3.96 lbs.	77 Wh Up to 26 hrs.
		15U50U	Intel Meteor Lake <i>Core Ultra Series 1 U5 (115U)</i>	Intel® Arc	15"	16GB	512GB	.74~.76"	3.74 lbs.	51 Wh Up to 10 hrs.

*Battery tests are conducted with video playback time: Brightness 150 nits / Wireless Off / Earphone playback (volume: default). Actual usage time may differ by product specification and various factors, including network connectivity and application use.

*Specs are for the regular lineup; additional configurations may be available based on MOQ.

US B2B Product Line-up



AI Certification	AI Enabled CPU		Copilot+ PC			AI Enabled CPU
Model Series	17Z90TR/ 16Z90TR	17Z90TP/ 16Z90TP	17Z90U/ 16Z90U	16Z90U (High Performance)	16Z95U (AMD)	16T90TP (2-in-1)
Display	WQXGA (2560 x 1600) VRR IPS	WQXGA (2560x1600) VRR IPS (17") WQXGA+ (2880 x 1800) OLED (16")	WQXGA (2560 x 1600) IPS	WQXGA+ (2880 x 1800) OLED	WQXGA (2560 x 1600) VRR IPS	WQXGA+ (2880 x 1800) OLED
Screen Size	17"/ 16"	17"/ 16"	17"/ 16"			
Processor	Intel Ultra Series 2 Ultra 9 285H	Intel Ultra Series 2 Ultra 9 285H	Intel® Core™ Ultra U7 355 Intel® Core™ Ultra U5 325	Intel® Core™ Ultra X7 358H	Ryzen AI 7 450 / Ryzen AI 5 435	Intel® Core™ Ultra 7 255H Intel® Core™ Ultra 5 225H
Graphics	NVIDIA RTX5050	NVIDIA RTX5050	Intel® Graphics (4Xe)	Intel® Arc™ graphics B390 Graphics X7(12Xe)	AMD Radeon™ Graphics	Intel® Arc Graphics
Memory	16GB/32GB	16GB/32GB	16/32GB LPDDR5X (Dual Channel, 7467MHz)	16 / 32GB LPDDR5X (Dual Channel, 8533MHz)	16 / 32GB LPDDR5X (Dual Channel, 7500MHz)	16 / 32GB LPDDR5X (Dual Channel, 7500MHz)
Storage	M.2 Dual SSD slots, Gen4 NVMe : 2TB / 1TB / 512GB	M.2 Dual SSD slots, Gen4 NVMe : 2TB / 1TB / 512GB	M.2 Dual SSD slots, Gen4 NVMe : 2TB / 1TB / 512GB	M.2 Dual SSD slots, Gen4 NVMe : 1TB / 512GB	M.2 Dual SSD slots, Gen4 NVMe : 2TB / 1TB / 512GB	M.2 Dual SSD slots, Gen4 NVMe : 2TB / 1TB / 512GB
Speaker	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)	Quad Speaker (3.0W x2),Smart AMP (MAX 5W)
Battery	90 Wh	77 Wh	77 Wh	77 Wh	77 Wh	77 Wh
Dimension	14.9 x 10.4 x 0.57~0.63 in. (17") 14.1 x 9.9 x 0.57~0.62 in. (16")	14.9 x 10.4 x 0.52~0.57 in. (17") 14.1 x 9.9 x 0.49~0.50 in. (16")	14.9 x 10.4 x 0.52~0.57 in. (17") 14.1 x 9.9 x 0.52~0.60 in. (16")	14.1 x 9.9 x 0.49~0.5 in.	14.1 x 9.9 x 0.49~0.5 in.	14.1 x 10.0 x 0.49~0.51 in.
Weight	3.2 lbs. (17")	3.2 lbs. (17")	Non-Touch 3 lbs.(17") 2.7 lbs. (16")	2.65 lbs.	2.65 lbs.	3.1 lbs.
	3.0 lbs. (16")	3.0 lbs. (16")	3.3 lbs. (Touch)			
Colors	Black	Black	Essence White, Obsidian Black	Aerominum White, Aerominum Silver, Aerominum Black	Aerominum White, Aerominum Silver, Aerominum Black	Essence White, Obsidian Black
I/O Port	HP-Out (4Pole Headset, US Type), USB Type-A (USB 3.2 Gen 2 x 1) x 2, USB 4 Gen3x2 Type C (x2, with Power Delivery, Display Port, Thunderbolt 4), HDMI 2.1 (4K@60Hz)					
Durability	MIL-STD-810H					

LG gram

AI Certification	AI Enabled CPU				Copilot+ PC			
Model Series	17Z90S	16Z90S	15Z90S	14Z90S	15Z90U	14Z90U	15Z95U	14Z95U
Display	WQXGA (2560 x 1600) IPS		FHD (1920 x 1080) IPS	WUXGA (1920 x 1200) IPS	FHD (1920 x 1080) IPS	WUXGA (1920 x 1200) IPS	FHD (1920 x 1080) IPS	WUXGA (1920 x 1200) IPS
Inch	17"	16"	15.6"	14"	15.6"	14"	15.6"	14"
Processor	Intel Ultra Series 1 U7/U5	Intel Ultra Series 1 U7/U5	Intel Ultra Series 1 U7/U5	Intel Ultra Series 1 U7/U5	Intel® Core™ Ultra U7 355 Intel® Core™ Ultra U5 325	Intel® Core™ Ultra U7 355 Intel® Core™ Ultra U5 325	Ryzen AI 7 450 / Ryzen AI 5 435	Ryzen AI 7 450 / Ryzen AI 5 435
Graphics	Intel Arc Graphics	Intel Arc Graphics	Intel Arc Graphics	Intel Arc Graphics	Intel® Graphics	Intel® Graphics	AMD Radeon™ Graphics	AMD Radeon™ Graphics
Memory	8GB/16GB/32GB LPDDR (Dual Channel, 7467MHz)	8GB/16GB/32GB LPDDR (Dual Channel, 7467MHz)	8GB/16GB/32GB LPDDR5X (Dual Channel, 6400MHz)	8GB/16GB/32GB LPDDR5X (Dual Channel, 6400MHz)	16/32GB LPDDR5X (Dual Channel, 7467MHz)	16/32GB LPDDR5X (Dual Channel, 7467MHz)	16 / 32GB LPDDR5X (Dual Channel, 7500MHz)	16 / 32GB LPDDR5X (Dual Channel, 7500MHz)
Storage	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots,	M.2 Dual SSD slots, Gen4	M.2 Dual SSD slots, Gen4
	NVMe : 2TB / 1TB / 512GB	NVMe : 2TB / 1TB / 512GB	NVMe : 2TB / 1TB / 512GB	NVMe : 2TB / 1TB / 512GB	NVMe : 2TB / 1TB / 512GB	NVMe : 1TB / 512GB	NVMe : 1TB / 512GB	NVMe : 2TB / 1TB / 512GB
Speaker	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2	Stereo Speaker 1.5W x 2
Battery	77 Wh	77 Wh	72 Wh	72 Wh	72 Wh	72 Wh	72 Wh	72 Wh
Dimension	14.91 x 10.19 x 0.70 in.	13.98 x 9.54 x 0.66 in.	14.03 x 8.8 x 0.6 ~ 0.67 in.	12.28 x 8.44 x 0.62 ~ 0.67 in.	14.03 x 8.8 x 0.6 ~ 0.67 in.	12.28 x 8.44 x 0.62 ~ 0.67 in	14.03 x 8.8 x 0.6 ~ 0.67 in.	12.28 x 8.44 x 0.62 ~ 0.67 in
Weight	3.0 lbs. (Non-Touch)	2.7 lbs. (Non-Touch)	2.87 lbs.	2.47 lbs.	2.87 lbs.	2.47 lbs.	2.87 lbs.	2.47 lbs.
	3.2 lbs. (Touch)	2.98 lbs. (Touch)						
Colors	Black / White	Black / White	Black/ White	Black / White	Black / White	Black / White	Black / Silver	Black / Silver
I/O Port	HP-Out (4Pole Headset, US Type), USB Type-A (USB 3.2 Gen 1 x 1) x 2, USB 3.2 Gen2x1 Type C (x2, with Power Delivery, Display Port), HDMI 2.1 (4K@60Hz)							
Durability	MIL-STD-810H							

US B2B Product Line-up

LG gramBook

Model	16U55U	15U50U
AI	Copilot+ PC	AI Enabled CPU
Display	WUXGA (1920*1200) 120 Hz VRR IPS Touch Display	FHD (1920*1080)
Inch	16-inch	15.6-inch
Processor	AMD Gorgon Point R7(6 cores), R5(4 cores)	Intel® Core™ Ultra5-115U
Graphics	AMD Radeon™ Graphics	Intel® Arc Graphics
Memory	16 / 32GB LPDDR5X (Dual Channel, 6400MHz) (TBD)	8GB / 16GB DDR5 5600MHz
Storage	M.2 Dual SSD slots, Gen4 NVMe : 1TB / 512GB / 256GB	M.2 Dual SSD slots, Gen4 NVMe : 1TB / 512GB / 256GB
Speaker	Stereo Speaker 1.5W x 2	
I/O Port (2)	HP-Out (4Pole Headset, US Type), USB Type-A (USB 3.2 Gen 1 x 1) x 2, USB 3.2 Gen 2x1 & USB PD Support (x2, with Power Delivery, Display Port, Thunderbolt 4), HDMI 2.1 (4K@60Hz)	
Battery	77 Wh	51 Wh Li-Ion
Dimension	357.0 x 255.2 x 16.4 mm	359.8 x 237.8 x 18.9~19.4 mm
Weight	3.9 lbs.	3.7 lbs.
Colors	Titan Black	Titan Black

Thank You.

Appendix

Aerominum

Lighter, stronger, redefined

Aerominum is LG gram Pro's next-generation aluminum–magnesium alloy engineered for a higher strength-to-weight ratio. It feels lighter in the hand while resisting flex and wear in everyday carry. Precise edges and a fine, handcrafted metallic texture underline the solid build without adding bulk. Available in Aerominum Silver, White, and Black, the design preserves gram's signature portability with a durable, timeless finish.



*The color options Aerominum White, Aerominum Silver, and Aerominum Black are available exclusively for the LG gram Pro models.

Aerominum

Lighter

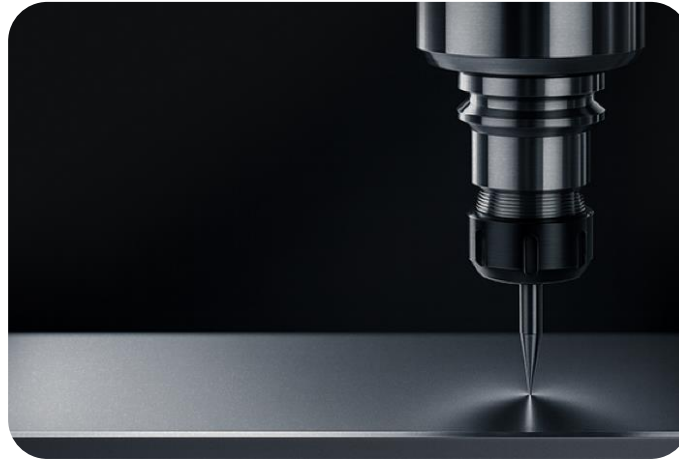
Up to 40 g lighter than the previous model



The 2026 16Z90U is up to 40 g lighter than last year's model while maintaining the same screen size. Aerominum alloy reduces weight without sacrificing structural rigidity. It delivers improved portability for users who commute or move frequently.

Stronger

135% stronger scratch resistance



Aerominum increases surface hardness from 2H to 4H, improving scratch resistance by about 135%. It better withstands bag friction, desk contact, and daily handling. It helps maintain a clean, premium appearance over time.

Redefined

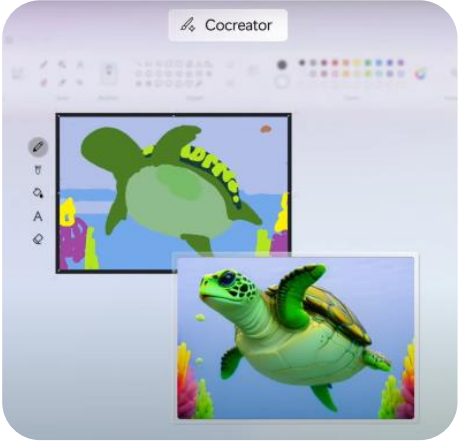
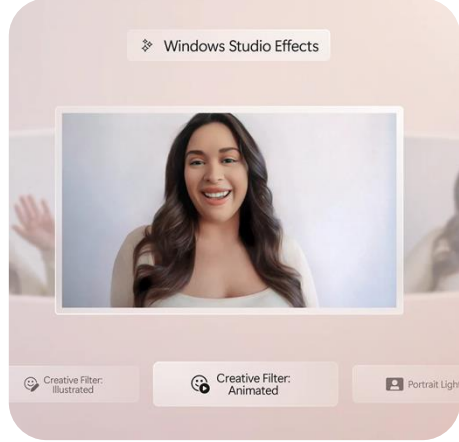
Premium metallic A-cover finish



The Aerominum A-cover delivers a refined metallic finish with enhanced depth and texture. It enhances the perception of overall material quality with a more refined, premium finish. It offers a sleek, durable, timeless exterior look.

Copilot+ PC

The LG gram offers seamless access to the Copilot+ PC features with its dedicated Copilot key on the keyboard. Simplify your tasks with four main functions: Recall, Co-Creator, Live Captions, and Windows Studio Effects.

Recall	Cocreator	Live Captions	Window Studio Effects
			
Search using any clues you remember, or scroll through your past activity, including apps, documents, and websites.	Enter a text prompt and start drawing on the canvas, and Cocreator will generate artwork based on your input.	Instantly translates live or pre-recorded videos from 44 languages into English.	Effects automatically improves lighting and reduce noise during video calls: Background Blur, Eye Contact, Auto Framing, and Voice Focus.



Intel® Core™ Ultra Processor¹ & AMD Gorgon Point

AI performance, intelligent efficiency

LG gram Pro delivers next-generation AI performance and efficiency with both Intel® Core™ Ultra processors and the AMD Ryzen™ AI processor based on the Gorgon Point architecture. Intel Panther Lake provides up to 10% faster single-thread and over 50% faster multi-thread performance, while improving energy efficiency by up to 30%. AMD Gorgon Point delivers up to 55 TOPS of AI performance with up to 25% lower APU power, enabling faster visuals, efficient multitasking, and longer battery life. Combined with LG's Dual AI — integrating on-device intelligence and cloud-based optimization — LG gram Pro enhances multitasking, responsiveness, and real-world battery efficiency for creators, power users, and AI-driven workflows. From coding and 3D design to generative AI and content creation, LG gram Pro offers balanced, next-gen performance on both Intel and AMD platforms.

Intel® Core™ Ultra Processor	
CPU	GPU
50% Faster multi-thread performance 10% Faster single-thread performance	50% Higher graphics performance
NPU (AI Engine)	Power Efficiency
40% Higher acceleration (TOPS/area)	Up to 30–40% Lower power consumption



AMD GORGON POINT	
Raising the AI bar again : 50 TOPS and beyond	Optimized Efficiency
55 dense INT8 TOPS - Higher generative AI performance with broad deployment of BFP16 across LLM and Stable Diffusion models.	- Up to 25% lower APU power in key Teams and Web workloads drives up to 1 hour longer battery life. - Efficiency improvements targeted at 15 to 20W operation
Top to bottom Stack	Platform Infrastructure : FP8
All Zen5/RDNA3.5/XDNA2, all Copilot+	Drop-in compatible with existing platforms infrastructure for faster time to market



1) <https://www.intel.com/content/www/us/en/content-details/871378/intel-core-ultra-series-3-processors-product-brief.html>

Durability (MIL-STD-810H)

Durability engineered for any environment

LG gram Pro meets the MIL-STD-810H standard, enduring seven rigorous tests for shock, vibration, pressure, dust, and extreme temperature conditions. MIL-STD-810H certification involves a series of testing protocols set by the U.S. military to guarantee top-level protection, product longevity in extreme conditions, and resistance to accidental impacts and shocks. Its durable magnesium-alloy body ensures stable performance whether you're working on the go, traveling frequently, or operating in outdoor environments. From daily commutes to demanding field work, LG gram Pro offers lasting reliability and peace of mind with military-grade toughness that protects your workflow anywhere.

Low Pressure



Storage : 4,572 m, 1 h
Operation : 4,572 m, 1 h

High Temperature



Storage : 33~71 °C, 168 h
Operation : 32~49 °C, 72 h

Low Temperature



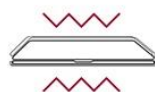
Storage : -25 °C, 24 h
Operation : -21 °C, 24 h

Dust



Blowing Dust, Wind speed :
8.9 ms, 12 h

Vibration



Vibration Frequency :
5~500 Hz, 3 Axis, 3 h

Salt Fog



Spraying Salt water
(5% NaCl) :
24 h, Drying 24 h, 2 times

Shock



Functional Shock :
20 G, 11 ms, 18 times
*Transit Drop :
1220 mm, 26 times
Floor Material: Iron Plate



Save Time with Windows Autopilot

Windows Autopilot simplifies the way devices are deployed, reset, and repurposed, delivering a zero-touch experience for IT.

Key Autopilot Features:

- **User-Driven Deployment:** End-users set up devices with their corporate identity; no IT imaging required.
- **Pre-provisioning (White Glove):** IT teams or partners prepare devices in advance with apps and policies.
- **Self-deploying mode:** Enables kiosk, shared device, and frontline scenarios.
- **Automatic device enrollment:** Devices are automatically enrolled into Intune for ongoing management.
- **Hardware hash/PKID registration:** Ensures secure validation and compliance for each device.



Z90U Series

► Battery Life Marketing Comm.

- Video Playback¹ Maximum usage hours
- JEITA 3.0² Maximum usage hours (Japan)

▪ LCD Model - iGPU

Unit(hr)

Measurement Standard		Model	'26 Spec.
Video		14Z90U	36.5
		15Z90U	30
JEITA 3.0	Video	14Z90U	21.5
	Idle		32
	Video	15Z90U	18.5
	Idle		24

SKU: U5, 16GB, 512GB NVMe SSD, 72 Wh Battery

▪ Touch LCD Model

Unit(hr)

Measurement Standard		Model	'26 Spec.
Video		15Z90U	24
JEITA 3.0	Video	15Z90U	15.5
	Idle		20

SKU: U5, 16GB, 512GB NVMe SSD, 72 Wh Battery

Z95U Series

► Battery Life Marketing Comm.

- Video Playback¹ Maximum usage hours
- JEITA 3.0² Maximum usage hours (Japan)

▪ LCD Model - iGPU

Unit(hr)

Measurement Standard		Model	'26 Spec.
Video		14Z95U	32
		15Z95U	28
JEITA 3.0	Video	14Z95U	18.5
	Idle		30
	Video	15Z95U	18
	Idle		27

SKU: R5, 16GB, 512GB NVMe SSD, 72 Wh Battery

▪ Touch LCD Model

Unit(hr)

Measurement Standard		Model	'26 Spec.
Video		15Z95U	22.5
JEITA 3.0	Video	15Z95U	14
	Idle		21

SKU: R5, 16GB, 512GB NVMe SSD, 72 Wh Battery

1) Video Playback : Brightness 150 nits / Wireless Off / Earphones (Volume : Default)
 2) JEITA 3.0 (Japan) : Brightness 200 nit / Wireless On / Earphones (Volume : 50%) / Video Play hour & Idle Play hour
 - JEITA (Japan Electronics and Information Technology Industries Association)



2026 gram Pro 17" Highlights

LG gram Pro 17Z90U



Performance

- Latest Intel PTL CPU 404 (50 TOPS), U7
- Fast Wi-Fi 7 and Bluetooth 6.0
- 77 Wh battery

Design

- Ultra-slim 13.3 mm thick
- Ultra-lightweight 3.04 lbs.
- Black/White color options

User Experience

- Copilot+ PC
- Windows Hello
- Windows AutoPilot

2026 gram Pro 16" Highlights

LG gram Pro (16ZB90U-T.AZ87U1)



Key Specs

- 17" Touchscreen IPS Display
- WQXGA Resolution support DCI-P3 99%
- Intel® Core™ Ultra U7 355 1 TB M.2 NVMe SSD
- Fast Wi-Fi 7 and Bluetooth 6.0
- Ultra-slim 13.1 mm Thick
- Ultra-lightweight 2.97 lbs
- Windows 11 Pro
- Black

User Experience

- Copilot+ PC
- FHD Webcam with IR Supporting Windows Hello
- 3 Years Warranty

2026 gram Pro 16" Performance Highlights

LG gram_{Pro} 16Z90U/Z95U (Performance Edition)



Performance

- Latest Intel PTL CPU X7 (12 Xe)
- AMD Gorgon Point (50 TOPS)
- VRR OLED (2880 x 1800) 90 to 120Hz (Z90U)
- VRR IPS Z95U with AMD
- LPDDR5 RAM 8533MHz (Intel)
- 77 Wh Battery

Design

- Ultra-slim 12.4 mm thick
- Ultra-lightweight 2.64 lbs.
- Ultralight aluminum-magnesium chassis with plate design
- Black/White and Silver color options

User Experience

- Copilot+ PC
- Windows Hello
- [Windows AutoPilot](#)

LG gram Pro

(16ZB90U-T.AZ87U1)

Key Specifications & Experiences

Performance & Display



Intel® Core™
Ultra U7 355



17" Touchscreen
IPS, WQXGA



DCI-P3 99%
Color



Ultra-lightweight
2.97 lbs

Memory & Storage



32 GB LPDDR5
RAM 7500 MHz



1 TB M.2
NVMe SSD



Fast Wi-Fi 7 /
Bluetooth 6.0



Ultra-slim
13.1 mm

Experience & Service



Copilot+ PC



FHD Webcam,
IR Support,
Windows Hello



Windows 11 Pro



3 Years Standard
Warranty



Black Color

2026 LG gram 14"/15" Highlights

LG gram 14/15 (Z90U/Z95U)



Performance

- 14" WUXGA IPS Display
- 15" FHD IPS Display (touch option)
- Latest Intel PTL CPU 404, U5/U7 (Z90U)
- Latest AMD Gorgon Point AI5/AI7 (Z95U)
- 72 Wh Battery

Design

- Slim 16.9 mm thick
- Lightweight 14"(2.46 lbs.), 15" (2.8 lbs.)
- Z90U color options: Black and White
- Z95U color options: Black and Silver

User Experience

- Copilot+ PC
- Windows Hello
- Windows AutoPilot

New gram Book 16" Highlights

LG gramBook 16 (16U50U)



Performance

- 16" WUXGA IPS touch display
- Latest AMD Gorgon Point R7
- LPDDR5 16 GB/32 GB
- 77 Wh Battery

Design

- Super-slim 16 mm thick
- Aluminum chassis
- Lightweight 3.9 lbs.
- Premium look and feel
- Color: Black

User Experience

- Copilot+ PC
- Windows Hello
- Privacy shutter
- Windows AutoPilot

New gram Book 15" Highlights

LG gram Book 15 (15UB50U)



Performance

- 15" FHD IPS Display
- Intel® Core™ Ultra 5 115U
- DDR5 RAM
- 51 Wh Battery

Design

- Slim 18.9 mm thick
- Lightweight 3.7 lbs.
- Premium look and feel
- Color: Black

User Experience

- Privacy shutter
- Windows AutoPilot

Warranty At-A-Glance

Standard Limited Warranty

Product	Labor Warranty	Parts Warranty	What's Covered
Laptop/PC	3 years	3 years (5-year parts service available)	• Repair & Return • Designated KAM (Key Account Manager) • Advanced SWAP (optional)

* Your LG Product will be repaired or replaced in accordance with the terms of this limited warranty, at LGE's option, if it proves to be defective in material or workmanship under normal use, during the warranty period listed below, effective from the date of original consumer purchase of the unit.



Repair & Return Process

- Upon claim submission, LG will issue a prepaid FedEx return label.
- The customer is responsible for shipping the defective unit to the designated LG Repair Center.
- Once repairs are completed, the unit will be returned to the customer.
- The average turnaround time is approximately 5 to 7 business days.

Contact Info

General Service Contact

Online Request: <https://b2b.lgsupport.com/>

Phone #: [888-865-3026](tel:888-865-3026)

Hours: 7:00 am – 6:00 pm (CST)

Designated KAM Contact

Name: Heather Flannagan

Phone: (256) 774 - 4182

Email: heather.flannagan@lge.com

Standard Repair & Return

