

Why LG and Ultra PC Laptops?

## Unlocking Limitless Mobile Computing

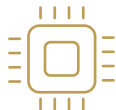


**POWER AND PORTABILITY.** LG Laptops go beyond the ordinary to empower your workforce with cutting-edge technology. These devices are designed to elevate the user experience with advanced features that take mobile computing to the next level while providing cost savings and operational efficiencies. MIL-STD-810H-rated LG Laptops are durable and reliable, even under harsh circumstances, making them less likely to require repair or replacement. LG gram and UltraPC laptops are the perfect choice for anyone who wants to stay productive on the go.

### Benefits of LG Laptops



Durable construction that meets MIL-STD-810H<sup>3</sup>



Intel® Core™ or AMD® Ryzen™ processors deliver powerful computing



High-Capacity Batteries provide extended use<sup>2</sup> without recharge



The anti-glare prevents screen reflections during the day or while outdoors

# Beauty and Strength

## LG gram and Ultra PC Laptops



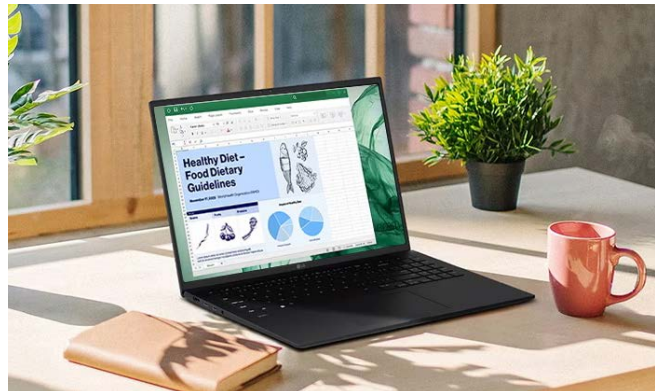
**UPGRADE THE USER EXPERIENCE.** Lightning-fast processors deliver seamless multitasking and greater productivity. Lightweight, magnesium-alloy bodies are durable and elegant. With an LG Laptop, there's no need to seek AC outlets constantly. High-capacity batteries provide extended use<sup>2</sup> without recharge. LG Laptops feature stunning, high-resolution displays that deliver clear, vivid color expression on a large 16:101 screen, allowing you to see more information without scrolling.



**COST SAVINGS.** Investing in an LG gram or UltraPC can enhance your computing experience and bring cost-saving benefits. They are energy-efficient to reduce operating expenses while lowering your carbon footprint. The expected extended lifecycle of an LG Laptop means you won't have to replace them as frequently as lesser-quality alternatives, making them an intelligent financial choice.



**OPERATIONAL EFFICIENCIES.** Designed for seamless connectivity, LG Laptops allow you to stay connected with fast, reliable Wi-Fi and Bluetooth® capabilities, ensuring efficient communication and collaboration. Robust security features protect your data while providing a secure computing environment, while software optimizations keep your LG Laptop running smoothly and efficiently throughout its lifecycle. Streamline your operations and boost efficiency with an LG gram or UltraPC.



**BOLD NEW WARRANTY.** Select LG UltraPC, gram, and mobile thin client laptops are now backed by an incredible 3-year limited warranty. LG IT products are built to the highest standards. However, should any post-sale issues arise, our US-based service representatives are ready to provide superior support. Because LG believes the product is more than just the laptop; it's also the support we deliver.

<sup>1</sup> All models except 15.6."

<sup>2</sup> MobileMark® 2014 and 2018 standard. Battery life will vary from specifications depending on model, setup configuration, applications used, features utilized and power management settings. 72 Wh Li-Ion MobileMark 2018: 15.5 hr Video playback; 24.5 hr JEITA 2.0; 28.5 hr 80 Wh (Li-Ion); MobileMark 2018: Up to 15.5 hours, - MobileMark 2014: Up to 21 hours, - Video playback: Up to 23.5 hours.

<sup>3</sup> LG gram: MIL-STD-810 standard testing and certification by KOLAS Labs December 2022. Passed 7 different MIL-STD 810H Tests for durability conducted by an independent laboratory that conforms to U.S. military standards. Compliant with the following methods for MIL-STD-810H: Method 500.6 Low Pressure (Altitude) (Procedure I - Storage and Method and Procedure II - Operation); Method 501.7 High Temperature (Procedure I - Storage and Procedure II - Operation); Method 502.7 Low Temperature (Procedure I - Storage and Procedure II - Operation); Method 509.7 - Salt Fog Test; Method 510.7 - Dust; Method 514.8 - Vibration; Method 516.8 Shock (Procedure II) - Transportation Shock. Device may not perform as tested in all conditions. Test performed in a controlled environment. Do not attempt.