



### ROG Gladius III Wireless

Classic asymmetrical wireless gaming mouse with tri-mode connectivity (2.4 GHz, Bluetooth, wired USB 2.0), specially tuned 26,000 dpi with 1% deviation, instant button actuation, exclusive Push-Fit Switch Socket II, laser-engraved ROG aesthetic, Bluetooth rapid pairing technology, ROG Omni Mouse Feet, ROG Paracord and Aura Sync RGB lighting



Republic of Gamers (ROG), part of the ASUS family, is dedicated to creating innovative hardcore gaming hardware for gamers. ROG is committed to providing the absolute best performance and quality from its complete line of products. ROG is for those keen on the finest gaming hardware and software, it enables the ultimate computing experience for gamers and enthusiasts worldwide. All the while incorporating a stylish gamer-focused design merging the excitement of gaming with a unique premium style

- Tri-mode connectivity: wireless 2.4 GHz RF, Bluetooth LE, or wired USB
- 19,000 dpi with class-leading 1% deviation (specially tuned to 26,000 dpi), 400 ips optical sensor, and 1000 Hz polling rate
- Unique pivoted button design and tuned software for instant button actuation without unwanted clicks
- Exclusive Push-Fit Switch Socket II design enables hot swap compatibility with mechanical switches and Omron Optical Micro Switches to vary click force and extend lifespan of the mouse
- ROG Micro Switches offer consistent click force and a 70-million-click lifespan
- Laser-engraved ROG markings on the side of the mouse features RGB illumination
- ROG Paracord cable and 100% PTFE rounded-edge mouse feet ensure a swift and smooth glide
- Bluetooth fast pairing technology connects up to three devices



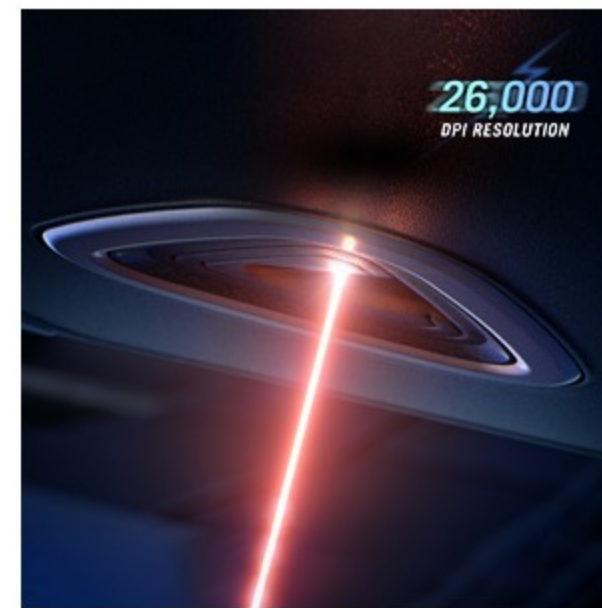
#### CLASSIC ASYMMETRICAL DESIGN

The classic asymmetrical design of Gladius III Wireless is well-suited to a variety of right-handed grip styles, providing comfort that lasts. It's also 30% lighter than its predecessor, allowing for faster and smoother control.



#### TRI-MODE CONNECTIVITY

Gladius III Wireless can be connected via ultrafast 2.4 GHz RF, energy-efficient Bluetooth LE, or wired USB. Pick the option that best suits the scenario.



#### ULTIMATE PERFORMANCE

A high-end optical sensor delivers the accuracy and precision you need. Offering a range of 100 – 26,000 dpi (with class-leading 1% deviation), Gladius III Wireless tracks flawlessly at up to 400 inches per second at 50 g acceleration. A 1000 Hz polling rate in both 2.4 GHz and wired modes offers lag-free response for instantaneous control.

\* ROG Gladius III Wireless features 19,000 dpi optical sensor that is specially tuned to 26,000 dpi.

