

Category Award Gaming & Entertainment

ROG Harpe II Ace Wireless Gaming Mouse



Asustek Computer Inc.
華碩電腦股份有限公司



Winning Reason

ROG's Harpe II Ace Wireless Gaming Mouse stands out for its innovation and uniqueness. This mouse utilizes new material technology to achieve an ultra-lightweight design while delivering high performance and full functionality. These groundbreaking features make it a pioneering example in the gaming industry.

Product Feature

ROG Harpe II Ace redefines competitive gaming with its ultra-light 48g wireless design, crafted from advanced bio-based nylon for durability and a superior grip. Co-developed with VALORANT champion Demon1, its shape supports palm and fingertip grips, ensuring exceptional control. The exclusive Zone Mode maximizes performance with an onboard switch, eliminating software reliance for instant competitive settings. A new anti-slip, skin-friendly coating enhances comfort, while enlarged PTFE feet with 2.5D edges reduce friction for effortless glide. Powered by ROG SpeedNova 8K wireless technology, it delivers an 8K Hz polling rate. With 2.4 GHz low-latency wireless, USB-C, and Bluetooth, it ensures rock-solid stability and elite-level precision for esports professionals.

<https://bcaward.computex.biz/>

Sustainable Tech Special Award Gaming & Entertainment

ROG Harpe II Ace Wireless
Gaming Mouse



Asustek Computer Inc.
華碩電腦股份有限公司



Winning Reason

1. The casing is made with bio-based castor oil synthetic materials, ensuring that it does not compete with food crop cultivation.
2. Packaging materials are completely plastic-free.
3. Ultra-lightweight design, reducing material usage.
4. 70% reduction in overall material carbon emissions.

Product Feature

ROG Harpe II Ace redefines competitive gaming with its ultra-light 48g wireless design, crafted from advanced bio-based nylon for durability and a superior grip. Co-developed with VALORANT champion Demon1, its shape supports palm and fingertip grips, ensuring exceptional control. The exclusive Zone Mode maximizes performance with an onboard switch, eliminating software reliance for instant competitive settings. A new anti-slip, skin-friendly coating enhances comfort, while enlarged PTFE feet with 2.5D edges reduce friction for effortless glide. Powered by ROG SpeedNova 8K wireless technology, it delivers an 8K Hz polling rate. With 2.4 GHz low-latency wireless, USB-C, and Bluetooth, it ensures rock-solid stability and elite-level precision for esports professionals.

<https://bcaward.computex.biz/>