



OMEN by HP Reactor Mouse

Optical switch speed Light 'em up.

Score a next-level competitive advantage with lightning-fast optical-mechanical switches and customize your way to a comfortable win.



Ultra-fast response. Ultra-durable play.

- Say goodbye to input lag. With industry-leading optical-mechanical switch technology, light beam detection enables a 0.2ms click response time—3 times faster than a traditional mechanical mouse switch.¹ Respond quicker in-game, and enjoy extended durability with a 50 million click lifetime.

Customizable comfort:

- No matter your type of grip, easily choose from multiple palm rest positions for remarkably comfortable gameplay.

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Product features

Be fast. Be accurate.

Equipped with the most advanced, eSports-grade 16,000 DPI optical sensor for ultimate speed and precision.

Cutting-edge metal cable:

Industry-first metal USB cable lays flat, eliminates kinking and ensures long-lasting durability.

Show your true colors:

Customize lighting and effects with up to 16.8 million color options from OMEN Command Center.

Play hard, with ease:

Remain comfortable during long gameplay sessions with a right-handed ergonomic shape and thumb rest.

Your mouse. Your way.

Tailor the way you play with six customizable mouse buttons, including on-the-fly DPI control.

Powered by OMEN Command Center:

Lead the way to victory from OMEN Command Center, which gives you full control over your OMEN lineup. Customize lighting, performance and button functionality—the power is yours.

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Dimensions	Out of Package: 4.16 x 8 x 12.25 cm Packed: 22 x 8 x 16 cm
Weight	Out of Package: 0.16 kg Packed: 0.39 kg
Warranty	Peace-of-mind coverage: Rest easy with an HP standard one-year limited warranty.
Additional information	P/N: 2VP02AA UPC/EAN code: 2VP02AA#ABB: 192018120099
Country of Origin	China
What's in the box	Mouse; Product notice; Warranty; Quick start poster; OMEN sticker

Switch Response Time Test performed, compared optical-mechanical switch versus traditional mechanical switch. Actual product may vary from image shown.