



**ULTRA-FAST RESPONSE. ULTRA-DURABLE PLAY.**

Score a competitive advantage by achieving record-fast click response times with industry-leading optical mechanical switches. Engineered with speed at the forefront and customization to match, the OMEN Reactor takes your playing to the next level and keeps it there.



**SWITCH TO OPTICAL AND TRIPLE YOUR SPEED**

Optical-mechanical switches utilize light beam detection instead of moving metal parts to enable a 0.2ms click response time — 3x faster than traditional mechanical mouse switches.

**SWITCH RESPONSE TIME TEST**



**TRADITIONAL MECHANICAL SWITCH**

<1.1ms response time  
Delayed response due to metal bouncing.



**OPTICAL-MECHANICAL SWITCH**

0.2MS RESPONSE TIME  
Zero lag response due to light beam detection.



**ERGONOMIC SHAPE**

Remain comfortable during long gameplay sessions with a right handed ergonomic shape and thumbrest.



**ADJUSTABLE PALM REST HEIGHT**

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



**16,000 DPI OPTICAL SENSOR**

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



**CUTTING-EDGE METAL CABLE**

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

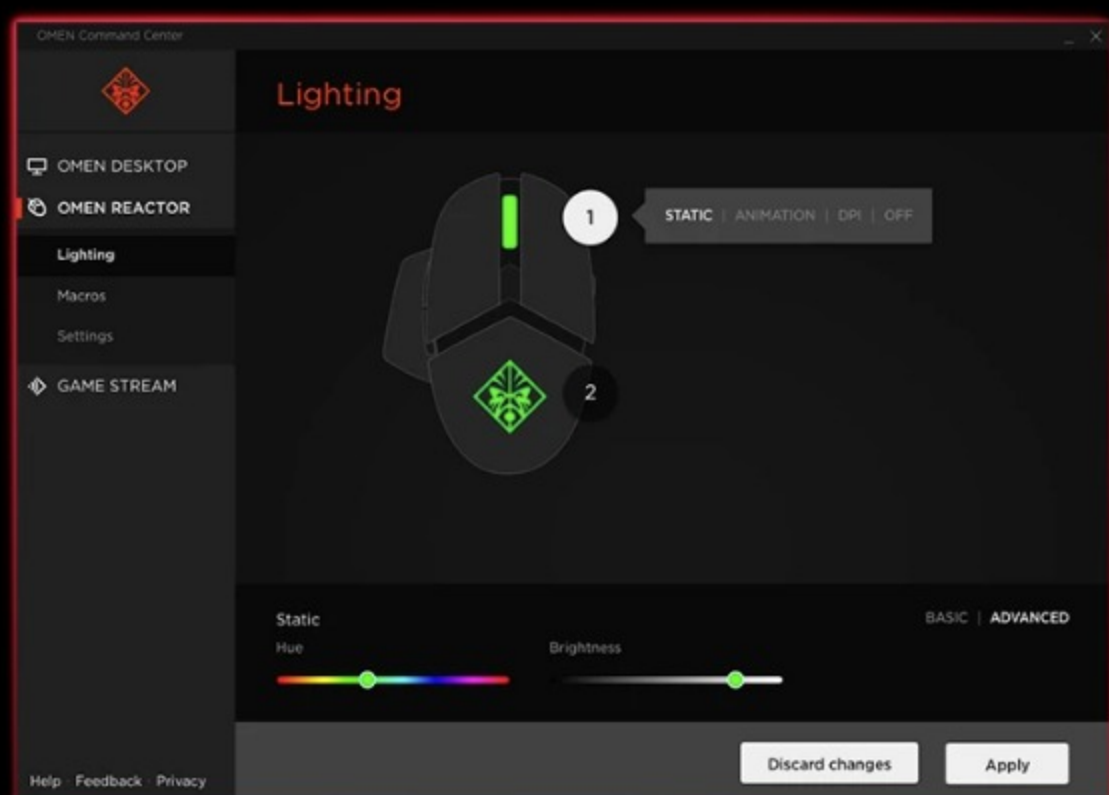


**ON-THE-FLY CONTROL**

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.



**RGB LIGHTING**

Customize scroll wheel and palm rest lighting with animated effects and 16.8 million color options.



**MACROS**

Easily create and assign detailed macro sequences to the mouse buttons.



**SETTINGS**

Adjust the mouse's DPI, polling rate, and liftoff distance.