



OMEN by HP Sequencer Keyboard

Switch to optical. Strike faster.

Maneuver at the speed of light and gain an edge over your competition with industry-leading optical-mechanical switch technology. Built for gamers, with customization and durability in mind.



Speed you can feel

Optical-mechanical Blue switches enable a 0.2 ms response time—10 times faster than traditional mechanical switches—plus a 70 million click lifetime.¹

Cast your perfect aura

Individually backlit keys offer up to 16.8 million RGB colors to choose from with unique effects, all customizable from OMEN Command Center.

OMEN by HP Sequencer Keyboard

Featuring

Customizable keys:

Gain an edge by customizing 5 dedicated macro keys to your go-to moves.

Lightweight. Heavyweight.

Feel the durability in the lightweight, anodized aluminum frame.

Control every element:

Take control of your media with dedicated keys for play, pause, skip, and mute, as well as an oversized metal roller bar to adjust volume.

Cable manager:

Efficiently manage your cables and enjoy maximum convenience with a built-in USB port.

Concentrate on the win:

Gaming mode blocks interruptions from your system so you can focus on victory.

Keys you can rely on:

No matter how many keys are activated at once, every key press is detected with true n-key rollover and 100% anti-ghosting.

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.

OMEN by HP Sequencer Keyboard



Product dimensions	37.68 x 16.98 x 4.65 cm
Weight	1.41 kg; Packed: 1.77 kg
Warranty	Peace-of-mind coverage: Rest easy with an HP standard two-year limited warranty
What's in the box	Keyboard; Product notice; Warranty; Quick start poster; OMEN sticker
Country of origin	China
Product number	ZVN99AA
Ordering info	192018119918
Compatible operating systems	Windows 10
System Requirements, Minimum	Available USB port

OMEN by HP Sequencer Keyboard

Messaging Footnotes

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

