



ZOWIE H-SR III Gaming mouse pad Black



Model: 9H.N52FQ.A2E

Manufacturer: BENQ

EAN: 4718755095153

Product Code: 477662

R2,637

Consistent and Controlling Glide.

Humidity Resistance Cloth Gaming Mouse Pad

Unique Stopping Power

ZOWIE's professional-grade gaming mousepad, from the bottom layer to the top, ensures consistent, stable, and precise control. Its stopping power enhances players' accuracy, allowing them to aim with pinpoint precision, and elevate their game every day.

ComfortGlide™

Consistent and Controlling Glide

This gaming mousepad delivers precision and stability for gamers who prioritize accuracy. It _____

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

provides a more controlled gliding experience with a subtle 'locked-in' effect, enhancing accuracy and providing precise control during various scenarios.

Comfortable Touch

For players, every hand movement feels comfortable, with reduced friction on the arm, ensuring a consistent glide without the rough, skin-biting sensation of coarse surfaces.

Enhanced Humidity Resistance

H-SR III's top layer of cloth stays dry and avoids sticky glide feeling often resulted from clogged moisture.

High-Quality Craftsmanship

Quality Glide Craftmanship

Rigorous quality control ensures all mousepads meet high standards for flawless gliding. This screening process guarantees players experience consistent, smooth and precise mouse movement across every mousepad.

Anti-Slip & Durability

New Anti-Slip Base

ZOWIE's new anti-slip base enhances stability, reducing mousepad slip caused by intense gameplay.

Improved Durability

H-SR III has a tighter surface weave which reduces the problem of glide inconsistency after frequent use and therefore enhancing durability.