

# ZOWIE S2-DW mouse Gaming Right-hand RF Wireless 3200 DPI

Model: 9H.N4NBE.A2E

Manufacturer: BENQ

EAN: 4718755094422

Product Code: 1305396

## R4,351

S Wireless Mouse for Esports - Designed by Sports Science

Enables Agile Lifting
and Stable Tracking

More Stable Tracking

## Shorter Overall Design

The shorter overall design of S2-DW Wireless Mouse combined with the curves on the left and right sides allows the muscles on both sides of the palm to stably control the mouse and more flexible during vertical movements.

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

## More Stable and Accurate Tracking

Our tests show that in comparison to other mice, S2-DW Wireless Mouse makes the left and right muscles more balanced, resulting in the most stable and accurate flick shots.

Agility

## Faster Mouse Lifting

Sharper Angle. Faster Lifting.

In comparison to other mice, S2-DW Wireless Mouse has a larger left and right tilt angle which together with the finger support points, makes it easier to apply upward force. It helps players lift the mouse faster and quickly transition to the next action.

Reliability
Enhanced receiver reduces signal interference
The enhanced receiver offers improved stability of the wireless signal and minimizes frame drops and stuttering stemming from wireless interference during gaming.

## Others

The reception footprint of other receivers has no directionality making it difficult to determine the exact direction for optimum signal reception thus resulting in weaker signal transmission.

## S2-DW

The exclusive directional enhanced receiver increases the reception footprint toward the mouse which improves signal reception. A reduced range of reception at the back of the receiver can effectively minimize interference from signals originating in the rear.

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