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MOUSE USB OPTICAL WRL X2 V3/ES SIZE1 BLACK PX23ES11 PULSAR

Model: PX23ES11

Manufacturer: PULSAR

EAN: 8809773556293

Product Code: 551082

R3,897

PULSAR X2 v3 eS Mini (PX23ES11)

The X2 eS V3 delivers unmatched precision with its Pulsar XS-1 sensor, offering 32,000 DPI, 750 IPS, and an 8K polling rate. Customization is simple and software-free, thanks to the integrated OLED display and on-device buttons, allowing adjustments to settings like polling rate, LOD, Motion Sync, and more. The OLED also shows real-time battery status, ensuring control even in intense gameplay. Combining cutting-edge tech with effortless adjustability, the X2 eS V3 is built for gamers seeking both precision and convenience.

Pulsar XS-1 Sensor

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The XS-1 Sensor, exclusive to Pulsar, boasts an impressive 32,000 DPI resolution, 750 IPS tracking speed, and 50g acceleration, delivering unparalleled precision and speed.

Adjustable LOD Settings

Customize your gaming experience with the X2 v3 eS mouse's three LOD settings: 2mm, 1mm, and 0.7mm. Achieve precise control and accuracy on any surface.

A PERFECTLY ENHANCED INTERNAL STRUCTURE

The X2 v3 eS features an improved internal structure that provides a stable exterior and consistent click feel. Perfected based on the experiences of the previous version, this design boasts outstanding performance along with responsive wheel clicks and smooth rotations. Enhance your gaming experience with the X2 v3 eS, loved by top eSports athletes.

SUPER RIGID BODY STRUCTURE

The X2 v3 eS gaming mouse boasts a sleek design body, complementing its super rigid body structure.

OLED DISPLAY, DRIVER FREE CONTROL

Explore advanced customization with the eS Gaming Mouse Series featuring an integrated OLED display. Easily monitor battery levels and adjust key settings, such as LOD, debounce time, motion sync, polling rate, and DPI, using dedicated mouse buttons – all without the requirement for external drivers.

OPTIMIZE GAMING WITH PULSAR BLUE ENCODER & ALLOY WHEEL

Discover durability and style with our gaming mouse's Aerospace grade aluminum alloy wheel. The sleek design ensures precision and longevity, providing a robust scrolling experience. The Pulsar Blue encoder offers a delightful tactile rotation sensation, operating quietly and smoothly, with a built-in dust-proof mechanism for enhanced reliability.

SPEED OF LIGHT, OPTICAL SWITCH

Optical switches avoid double-clicking issues because they don't have physical contacts prone to wear and bouncing, unlike mechanical switches. They use light-based detection, making unintended double clicks less likely. They are also fast due to this light-based detection mechanism, offering

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quick and precise responses. In addition, the switches are pre-sorted into 3 stages to provide you with light-click switches.

CUSTOM DPI MODE

400 - 800 - 1600 -3200 - 6400 - 12800 - 32000 Custom DPI mode (400-6400 DPI)

Experience perfect gaming with custom DPI modes on your eS Mouse.

Use the scroll wheel to quickly and easily adjust DPI settings, finding your ideal sensitivity. The custom DPI mode allows you to set your DPI in increments of 10, giving you precise control over your gaming experience.

PIXART MOTION SYNC TECHNOLOGY

This latest flagship sensor from Pixart has the highest specs in the market with extreme precision of 99.6% resolution accuracy. However, this does not mean the sensor is more accurate tracking. To make your sensor more accurate tracking, the Motion-Sync Technology is built into the sensor. Your PC extracts information from another sensor at a rate that does not perfectly match the signal the mouse sends out when it extracts information from another sensor. The Motion-Sync Technology synchronizes its signals intelligently at the exact intervals your PC extracts information. This allows the tracking to be very accurate. However, this may cause some motion delay (less than 1 ms) that is not noticeable during in-game play.

UP TO 8K POLLING READY

Experience unmatched cursor precision with the Pulsar 8K Wireless Dongle, delivering smooth and responsive performance on high refresh rate monitors. With an advanced polling rate, it enables faster data flow, reducing delay compared to standard rates. The package includes the 8K Dongle, offering exceptional resolution and accuracy for gaming on high-resolution monitors, whether in wireless or wired mode. Elevate your gameplay to the next level with top-tier responsiveness. Summary: PULSAR X2 v3 eS Mini. Form factor: Ambidextrous. Movement detection technology: Optical, Device interface: Bluetooth, Movement resolution: 32000 DPI, Response time: 1 ms, Buttons type: Pressed buttons, Buttons quantity: 1, Scroll type: Wheel, Acceleration (max): 50 G. Power source: Batteries. Product colour: Black | Vendor Homepage: https://www.pulsar.gg/products/x2-v3-es-mini-gaming-mouse?_pos=1&_sid=2787b63d7&_ss=r&variant=45926660309246 | Connectivity

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technology: Wireless | Device interface: Bluetooth | Purpose: Gaming | Movement detection technology: Optical | Movement resolution: 32000 | Buttons type: Pressed buttons | Scroll type: Wheel | Number of scroll wheels: 1 | Buttons quantity: 1 | Button functions: Back/DPI switch/Forward | Mouse tracking speed: 750 | Acceleration (max): 50 | Response time: 1 | Polling rate: 1000 | Sensor type: XS-1 | Form factor: Ambidextrous | Product colour: Black | Built-in display: Yes | Display type: OLED | LED indicators: Yes | On/off switch: Yes | Power source: Batteries | Battery capacity: 500 | Battery life (max): 100 | Width: 61 | Depth: 115.6 | Height: 36.6 | Weight: 59 | Quantity per pack: 1 | AC adapter included: No | USB port: Yes | Unit Calculated Weight: 0.38 | Battery weight: 10 | Battery: Lithium-Ion rechargeable | Product Net Weight: 0.059 | Unit Calculated Volume: 0.001702 | Units per Shipping Box: 25 | Unit Width: 11 | Units per Pallet: 0 | Shipping Box Height: 20 | Unit Depth: 7 | Unit Height: 17 | Name: MOUSE USB OPTICAL WRL X2 V3/ES SIZE1 BLACK PX23ES11 PULSAR

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