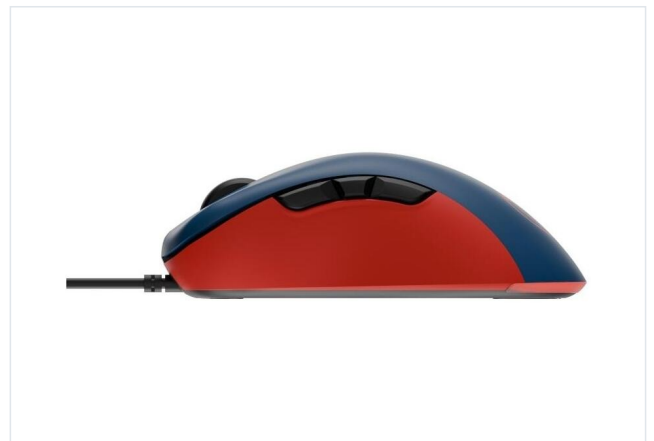


OCPSGMR44

PSG E-Sports MR44 Wired Gaming Mouse

Product Overview

PSG E-Sports MR44 Wired Gaming Mouse, 400 to 16000 dpi, 1000Hz / 500Hz / 125Hz Refresh Rate, PixArt 3389 Optical Sensor, Paracord cable, Omron Mechanical Switches



Specifications

About this product

The PSG E-Sports MR44 is a professional wired gaming mouse with a PixArt 3389 optical sensor supporting up to 16000 DPI, adjustable report rates (1000Hz / 500Hz / 125Hz), durable Omron mechanical switches and a low-drag paracord cable for precise, consistent esports performance.

Overview Summary

PSG E-Sports MR44 Wired Gaming Mouse- Designed for competitive players who need precise tracking and durable controls. The MR44 pairs a PixArt 3389 optical sensor with Omron mechanical switches and a paracord cable to reduce drag and improve responsiveness.

The MR44 supports DPI adjustments from 400 to 16000 via software and offers selectable report rates of 1000Hz, 500Hz or 125Hz to suit different playstyles and system setups. Physical DPI and report-rate buttons are positioned to minimise accidental presses during intense gameplay, while the overall weight balance is tuned for control and agility.

Performance tier:Professional**Uses:**esports, competitive gaming, FPS, MOBA, precision gaming

Description

The PSG E-Sports MR44 is built around competitive-grade components for accurate tracking and reliable clicks. The PixArt 3389 optical sensor delivers consistent tracking from 400 DPI up to 16000 DPI, configurable through the included software. Users can switch report rates between 1000Hz, 500Hz and 125Hz to match system polling preferences. Omron mechanical switches provide a tactile and long-lasting click experience ideal for high click-rate scenarios. The paracord cable minimises cable resistance for freer mouse movement, and the mouse includes dedicated DPI and report-rate switches positioned to reduce accidental activation during play. The MR44 is optimised for gamers seeking precise control, fast response and durable hardware for extended sessions.

Features

Key features and benefits that enhance play and reliability:

- PixArt 3389 optical sensor: Precise tracking up to 16000 DPI for accurate cursor movement.
- Adjustable DPI range: 400 to 16000 DPI configurable via software for fine tuning sensitivity.
- Selectable report rates: 1000Hz / 500Hz / 125Hz to match responsiveness needs and system compatibility.
- Paracord cable: Low-drag paracord cable reduces cable resistance and improves freedom of movement.
- Omron mechanical switches: Durable switches designed for long life and consistent actuation.
- Ergonomic control: Button placement and weight balance designed to minimise mis-clicks and maximise control during competitive play.
- Onboard switches: Dedicated DPI and report-rate switches placed to avoid accidental presses in intense moments.

What's in the Box

- PSG E-Sports MR44 Wired Gaming Mouse (with paracord cable)

Specifications

- Model: OCPSGMR44
- Sensor: PixArt 3389 optical sensor
- DPI: 400 - 16000 (software configurable)
- Report rate / Polling rate: 1000Hz / 500Hz / 125Hz
- Switches: Omron mechanical switches
- Cable: Paracord low-drag cable
- Connection: Wired
- Onboard controls: DPI switch button, report-rate switch button
- Intended use: Competitive gaming, esports

FAQ

How do I change the DPI on the PSG E-Sports MR44?

The MR44 supports DPI changes via the dedicated DPI switch and through the mouse software. Use the DPI switch for on-the-fly changes and the software for fine-grained configuration between 400 and 16000 DPI.

What report rates does the MR44 support and why does it matter?

The MR44 supports 1000Hz, 500Hz and 125Hz report rates. Higher report rates provide faster polling and can reduce input

latency on compatible systems, while lower rates conserve CPU polling overhead on older systems.

What type of sensor and switches are used in the MR44?

The mouse uses a PixArt 3389 optical sensor for precise tracking and Omron mechanical switches for durable, tactile click performance suitable for high click-rate gaming.

Is the cable on the MR44 suitable for esports use?

Yes. The MR44 ships with a paracord cable designed to reduce drag and friction compared to standard braided cables, improving feel and tracking freedom during competitive play.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/OCPSGMR44-PSG-E-Sports-MR44-Wired-Gaming-Mouse-Buy-p-317649.php>

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