



**GENESIS NMG-
2193 mouse
Gaming
Ambidextrous
Bluetooth + USB
Type-C Optical
26000 DPI**

Model: NMG-2193

Manufacturer: GENESIS

EAN: 5901969444841

Product Code: 416197

R1,396



Triple communication mode, one of the best optical sensors and an even lighter weight of just 57 grams, and that's not all. Here is the GENESIS Zircon 660 Pro, which offers even more. Whether you're a novice gamer or an advanced e-sports gaming fan, the GENESIS Zircon 660 Pro offers reliability, comfort and top-of-the-line features to give you a real edge.

WITH OR WITHOUT CABLE. YOU DECIDE

One mouse, many possibilities. GENESIS Zircon 660 Pro is a model that we have equipped with a unique triple connectivity feature, making it one of the most versatile mice on the market. You can use it wirelessly by selecting the RapidSpeed™ Wireless connectivity mode (providing wired

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performance without a cable), connect it to your computer using BT 5.0 (optimising power consumption during daily activities) or use the classic wired USB connection. You no longer need to use different mice for multiple applications. The GENESIS Zircon 660 Pro is all you need.

WIRED PERFORMANCE, WIRELESS COMFORT. HERE'S RAPIDSPEED WIRELESS

Meet RapidSpeed™ Wireless - the connectivity technology developed for the most demanding gamers. Instant data transfer, 0 interference and wired precision - and that's not all. The GENESIS Zircon 660 Pro's comfort is also taken care of with a 400 mAh battery for up to 80 hours of non-stop play. And if you run out of power, you can replenish it with the lightweight and durable Paracord cable without interrupting your gameplay.

MASTER PRECISION WITH PIXART PAW3395

The Pixart PAW3395 is one of the most modern and advanced optical sensors in the world. It offers not only excellent cursor feel and responsiveness. It also guarantees flawless motion tracking even at a maximum speed of 16.51 m/s and 50G acceleration. So you can be sure that everything that happens on screen will depend only on your skill.

SMOOTHER AND SMOOTHER. DISCOVER MOTION SYNC

Get a head start with Motion Sync - an all-new, refined technology to improve reporting (polling rate). It ensures that the sending of mouse position data to the computer is fully synchronised with the receiving of that data. This, in turn, ensures not only smoother movement, but also greater efficiency in registering even the slightest movement or action. Don't let yourself be dominated and opt for a solution that guarantees real benefits.

EVEN LIGHTER

The GENESIS Zircon 660 Pro is even lighter at just 57 grams. What does this mean in practice? Greater stability when lifting and significantly faster response. We have achieved this low weight with a specially designed frame, a thoughtful choice of materials and the cut-outs present on its underside. All to make your gaming experience more comfortable.

GREATER COMFORT

MORE COMFORT The low weight of the device is not the only advantage. We built the GENESIS Zircon 660 Pro to be, above all, comfortable. After all, even the most precise mouse won't perform well in gameplay if it causes your hand pain. With a versatile shape, profiling and a slightly extended

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rear end, we have achieved a compromise between total comfort and maximum performance. Whether you grip the GENESIS Zircon 660 Pro with your claw (claw grip) or full palm (palm grip), you can count on comfort and hours of pain-free gaming.

BECAUSE IT'S THE INSIDE THAT COUNTS

High-quality workmanship - this is the result of using good quality materials, but also the best quality components. Among them you will find Kailh 8.0 mechanical microswitches distinguished by a crisp and very dynamic click, endurance of up to 80 million clicks and moderate contact force (65 g), as well as the durable and much appreciated TTC White encoder with a perceptible scroll stroke. The high quality PTFE sliders are also not negligible. Smooth movement on many surfaces? Not a problem from now on.

GREATER CONTROL THROUGH SOFTWARE

Gain even more control with dedicated software. In addition to creating profiles, registering macro combinations and personalising buttons/backlighting, you can easily adjust sensor performance by setting the LOD parameter, enabling or disabling Jitter, Angle Snapping or Motion Sync.