GENESIS

EAN-13: 5901969450521
CAT. NO: NMG-2433

ZIRCON 606

WIRELESS GAMING MOUSE 8K

PRODUCT FEATURES:

- An 8000 Hz (8K) reporting rate ensures ultra-fast responsiveness, smooth tracking, and precise motion mapping, giving you a significant advantage in dynamic FPS games and e-sports, especially on 180–360 Hz monitors.
- The e-sports-grade PAW3395 sensor delivers precise tracking and full control over every movement, even during rapid maneuvers. This allows you to aim exactly where you want and gain a real advantage in the game.
- The ergonomic shape for right-handed users ensures a secure grip and natural hand position, increasing comfort and precision during long, intense gaming sessions.
- The lightweight design allows for faster and more dynamic movements, reducing wrist strain and improving responsiveness in key moments of gameplay.
- Triple connectivity with 2.4 GHz, Bluetooth, and USB allows quick switching between modes and complete freedom to play without unnecessary delays.
- The latest generation of Kailh optical switches provide ultra-fast response times, giving you a real advantage in dynamic gaming battles and reliability you can count on for a long time.
- The special Anti-Fingerprint coating minimizes fingerprints and smudges, helping the mouse maintain its clean, premium look even during intense gaming sessions.

PRODUCT SPECIFICATION:

Communication	Wireless, Wired
Interface	2.4 GHz, Bluetooth compatibility, USB
Sensor model	Pixart PAW3395
Maximum resolution	up to 26 000 DPI
Number of buttons	6
Range	10 m
Buttons lifetime	150M
Acceleration	up to 50 G
Sampling frequency	8000 Hz
Maximum tracking speed	650 inch/s
Software	Yes
Dimensions	122 x 68 x 40 mm
Weight	56 g

The information contained in this product data sheet corresponds to the product specifications current as of the date of its preparation. The manufacturer may implement design and technological changes in subsequent versions or batches of the product that do not affect the product parameters specified in this data sheet. The current product specifications are available on the manufacturer's website.