



ZIRCON XIII

CUSTOMIZABLE WIRELESS GAMING MOUSE

PRODUCT FEATURES:

- Dual communication mode: 2.4GHz wireless and wired
- Wireless receiver with RapidSpeed™ USB 2.4 GHz technology provides low latency
- PAW3395 one of the most advanced gaming sensors
- "Motion Sync" function ensures perfect reproduction of mouse movements and positions
- Built-in 600 mAh battery provides dozens of hours of use on a single charge
- Tool-free design for easy and quick customization
- Hot Swap technology allows quick replacement of main button switches and personalization with the included 3 sets of switches (Kailh 8.0, Kailh 4.0, Huano Silent)
- 2 sets of springs (15g and 25g) to adjust the pressure and rebound of the main buttons
- 2 interchangeable top panels allows to lengthen or shorten the back of the mouse and adjust its shape to each player's hand
- 4 sets of spacers with thickness 0.4mm|0.5mm|0.6mm|0.7mm allows to adjust the stroke of the buttons and adjust the activation point to your physical predisposition
- Self-assembly grip tapes improve grip stability and reduce hand slippage during fast movements



Communication	Wireless, Wired
Interface	2.4 GHz, USB
Sensor model	Pixart PAW3395
Maximum resolution	up to 26 000 DPI
Number of buttons	7
Range	10 m
Buttons lifetime	80M
Acceleration	up to 50 G
Sampling frequency	1 000 Hz
Maximum tracking speed	650 inch/s
Software	Yes
Dimensions	119 x 62 x 40 mm
Weight	77 g





