



POLARIS

16K DPI















- Light-weight backlit wireless mouse for gaming (only 73 grams)
- 16000 dpi PixArt high-end optical sensor for wireless gaming, no hardware acceleration
- 2.4 GHz low latency wireless (nano USB transmitter included)
- Built-in 600 mAh battery, 400+ hours battery life
- Game while charging (ultra-light and flexible braided USB-C cable included)
- RGB lighting with multiple dynamic visual effects
- Main buttons with HUANO mechanical switches rated for 20 Million clicks
- All-grip symmetric right-handed ergonomic design
- Anti-sweat coating for premium comfort and feel
- AQIRYS software for in-depth customization (lighting, macro, dpi, etc.)

TECHNICAL DATA

Optical, PixArt 3335 Sensor: Sensitivity: 16000 DPI 1000 MHz Polling rate: 400 IPS Max. tracking speed:

Acceleration: 40G Hardware acceleration:

Shape:

Symmetric, Right-handed Number of Buttons:

Programmable Buttons:

Huano, rated for 20M clicks Switch Type:

On-board memory: Yes Illumination: RGB

Connectivity: Dual-mode - Wireless, Wired

USB 2.0 Interface:

600mA / max charging time: 6h Battery: Battery Life: Up to 40 hours continuous Gaming Time

Operating distance: 10m

Ultra-soft, braided Cable type:

Cable Length: 1.8 m

Yes (Windows 7 and up) Software:

Platform: PC & Mac

124.2 x 67.1 x 39.8 mm Size: 73 g (Without cable) Weight:

Black Color:

5949161380239 EAN:

Pieces/Carton:











INSIDE THE BOX: $1x \leftarrow$









