



XENON 200

GAMING MOUSE

A programmable gaming mouse with precise optical sensor and software which allows recording of macros and assigning different functions. It has an ergonomic shape and RGB backlight with the possibility of setting 16 million colors.

FEATURES:

- precise optical sensor with 3200 DPI resolution
- gaming software with profile/macro editor
- huano button switches with lifetime 10 mil. clicks
- RGB backlight with ability to choose one of 16 mil. colors
- 4 level DPI switch
- DPI indicator
- snipe button
- built-in memory
- rubber side grip

PRODUCT SPECIFICATION:

Sensor type	Optical
Resolution	3200 DPI
Maximum frame rate	4500 FPS
Maximum acceleration	8 G
Maximum tracking speed	30 ips
Polling rate	1000 Hz
Number of buttons	8
Cable length	1,8 m
Product size	124 x 76 x 44 mm
Software	Yes
System requirements	Windows® XP/Vista/7/8/10, Linux, Android





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