



Xenon⁸⁰⁰

ULTRALIGHT GAMING MOUSE



16000 DPI
PMW3389



BUILT-IN MEMORY

8

PROGRAMMABLE
BUTTONS



OMRON
SWITCHES

A programmable gaming mouse with precise optical sensor and software which allows recording of macros and assigning different functions. It is equipped with hybrid construction and RGB backlight with the possibility of setting 16 million colors.

- Omron switches with lifetime 20 million clicks
- 7-levels dpi switch with DPI indicator
- 2 changeable top covers
- RGB backlight with PRISMO effect
- Built-in memory
- 8 programmable buttons
- High quality teflon feet
- Ultra-lightweight construction
- Extra soft fabric cable
- LOD adjustment in 3 levels
- Included gaming software with macro recording

PRODUCT SPECIFICATION:

Sensor type	Optical (PMW3389)
Resolution	200 - 16000 DPI
Frame rate	Adjustable
Maximal acceleration	50 G
Maximal tracking speed	400 ips
Maximal tracking speed	1000 Hz
Number of buttons	8
Product size	120 x 66 x 43 mm
Cable Length	1,8 m
Mouse weight	58 -78 g
Software	Yes
System Requirements	Windows® XP/Vista/7/8/10, Linux, Android

