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NR KAT.: NMG-1375



Xenon 330

OPTICAL GAMING MOUSE

4000 DPI PAW3212 | GAMING SOFTWARE | BUILT-IN MEMORY | 7 PROGRAMMABLE BUTTONS | HUANO SWITCHES



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

FEATURES:

- Precise optical sensor with up to 4000 DPI resolution
- Built-in memory
- 7 programmable buttons
- Long life button switches with lifetime 10 million clicks
- Ergonomic shape
- RGB backlight
- Gaming software with macro recording
- 6-level DPI switch
- High quality Teflon glides



SPECIFICATION:

Sensor type:	Optical
Resolution:	500-4000 DPI
Communication:	Wired
Number of buttons:	7
Max. frame rate:	4000 fps
Max. acceleration:	10g
Max. tracking speed:	30 ips
Polling rate:	500 Hz
Dimensions:	124 x 75 x 41 mm
Weight:	90g
Cable length:	1,8 m
Software:	Yes
System requirements:	Windows XP/Vista/7/8/10/Linux, Android



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