

#### GAMING MOUSE IBERIAN

The Wildcat CA1035 mouse represents a successful product at an attractive price. The manufacturer presented a proven and well-liked design. The PMW3360 optical sensor characterizes great maximum speeds and a pleasant feeling during gameplay. Dedicated software does not burden the system and is intuitive to use. It allows you to program selected functions for all buttons, including more advanced ones.

#### Robust and compact design

The Wildcat mouse is designed to withstand even the most dynamic gameplay full of excitement. The compact, sturdy design feels good in the hand, and the various components have been well-fitted together.

#### Braided cable with a length of 160 cm

The 160 cm long braided cable with gold-plated USB contact provides a perfect connection to your computer and a wide range of maneuverability.

#### Striking TrueRGB backlighting

True RGB technology is responsible for the mouse's striking appearance on the desk. The gentle illumination of the back edge, logotype and irregular triangles on the mouse's grip makes it a delight to many a gamer, while not distracting.

#### Programmable buttons

The mouse has 7 programmable buttons that allow you to assign any settings to them. Located on the side panel, two buttons allow you to freely change the values of the defined parameters. The large main buttons are comfortable and their use does not cause a feeling of fatigue even after several hours of continuous "clicking". In addition, the Wildcat mouse is equipped with a clickable scroll wheel.

#### Technical data:

- 3360 PWM optical sensor
- 7 programmable buttons
- resolution up to 12 000 DPI
- smooth and clickable scroll
- True RGB backlighting
- 11 backlighting effects
- dimensions 123×65×40 mm
- weight 149g (±5g)
- braided cable
- cable length 160cm
- Velcro fastener
- two rubber grips

7 PROGRAMMABLE  
**BUTTONS**

RESOLUTION UP TO  
**12 000 DPI**

OPTICAL SENSOR  
**PWM  
3360**

**BACKLIGHT  
TRUE RGB**



**WILDCAT**  
WIRED GAMING MOUSE CA1035 WILDCAT