



FEATURES

- 12000 DPI PRO GAMING SENSOR
- 32-BIT ARM PROCESSOR
- ALUMINUM STRUCTURE
- MUZZLE BRAKE TUBE
- PALM REST HEIGHT ADJUSTMENT
- •FIRE BUTTON & 45 DEGREE SNIPER BUTTON
- •8 PROGRAMMABLE BUTTONS
- · AERO-DYNAMICAL DESIGN · WEIGHT ADJUSTMENT DESIGN
- COUGAR UIX™ SYSTEM
- 1000HZ POLLING RATE / 1MS RESPONSE TIME
- •512KB ON-BOARD MEMORY
- ON-THE-FLY DPI ADJUSTMENT
- 4-STAGE DPI LED DISPLAY
- MULTI-COLOR PROFILE BACKLIGHT SYSTEM
- OMRON MICRO SWITCHES
- · ANTI-SLIP DESIGN
- ALPS GAMING-GRADE SCROLL WHEEL
- GAMING-GRADE MOUSE FEET
- BRAIDED CABLE

SPECIFICATIONS

PRODUCT NAME

COUGAR 700M Gaming Mouse ADNS-9800 Laser gaming sensor SENSOR

RESOLUTION 12.000 DPI

PROCESSOR 32-bit ARM Cortex-M0

GAME TYPE FPS / MMORPG / MOBA / RTS

POLLING RATE 1000Hz / 1ms ON-BOARD MEMORY 512KB

MATERIAL Aluminum / Plastic

SOFTWARE COUGAR UIX™ SYSTEM

PROGRAMMABLE BUTTONS: 8

ALPS **ENCODER**

SWITCHING OMRON gaming switches

PROFILE LED BACKLIGHT 16.8 million colors 12000 FPS

FRAME RATE MAXIMUM TRACKING SPEED: 150 IPS

MAXIMUM ACCELERATION : 30G INTERFACE USB plug

CABLE LENGTH 1.8m Braided DIMENSION 127(L) X 83(W) X 38(H) mm

WEIGHT : 110a









PATENTED PALMINEST HEIGHT ADJUSTMENT 700M's unique patented design allows the user to adjust the palm rest height to better adapt the



Choose 1 out of 16.8 million colors and set a unique color to profile



Adapt the mouse's weight to your preferences and gaming style.



12000 DPI: Pinpoint control, no upper cap on your abilities. Configure up to four different DPI levels and fine-tune your precision and speed.



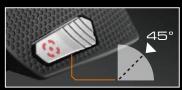
ALUMINUM FRAMING STRUCTU
Components are built on a folded aluminum chassis to provide lighter (only 110g min.), more rigid and robust manipulative feelings



Choose between two different palm rests with different shape and size to suit your gaming style.



The unique combination of the COUGAR 700M's Fire Button, optimize the user's performance during gameplay.



The COUGAR 700M's Sniper Button's 45° Inclination allows the user to press it without moving the mouse.



Integrated software combine COUGAR peripherals into one application