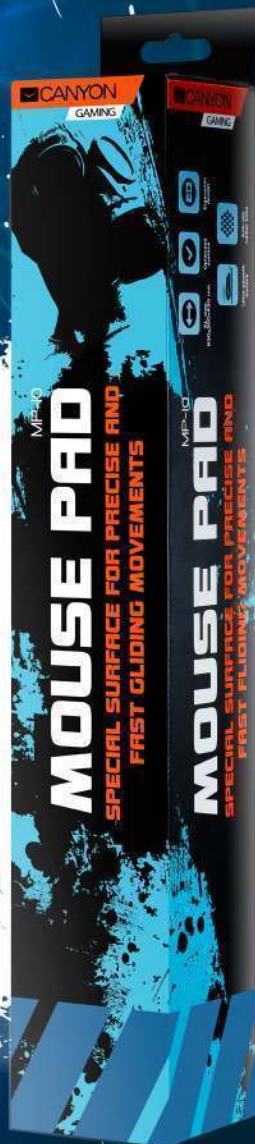




GAMING



EXTRA-LARGE PAD FOR MOUSE AND KEYBOARD 930x350x430 mm «CONTROL» MP-10

CND-CMP10

5291485007706

This mat will simultaneously protect your desk surface and make your gaming mouse movements more comfortable and precise. The well-thought-out asymmetrical shape allows you to place everything you need for play and work on the table with maximum convenience. The right side of the mat provides room for mouse maneuvers, while the left side for the keyboard saves space for the monitor. The durable jacquard weave surface is optimized to maximize mouse control. Neatly stitched edges protect the mat from abrasion and increase durability. A simple, harmonious design will make a stylish addition to the workspace.



FEATURES

- 930x350x430 mm size
- Surface optimized for precise and fast movements
- Fits all mouse sensitivities and sensors
- Size accommodates keyboard and mouse
- Anti-slip natural rubber base
- Anti-fray stitched edges



XL size:
930x350x430 mm



Optimized
surface



Ergonomic
design



The jacquard
surface



Anti-slip
rubber base

 **CANYON**

GAMING

**EXTRA-LARGE PAD FOR MOUSE
AND KEYBOARD 930x350x430 mm
«CONTROL» MP-10**

**OPTIMIZED SURFACE
PERFECT CONTROL
OVER A MOUSE MOVEMENT**

The durable jacquard weave surface is optimized to maximize control over the mouse movement.

**ANTI-FRAY STITCHED EDGES
STRENGTH AND DURABILITY**

The edges of the mat are carefully stitched to protect against abrasion and increase durability. The dense surface of the mat prevents dust accumulation, thus keeping it clean for a longer time.

**TABLE PROTECTION
LARGE SURFACE AND CONVENIENT SHAPE**

The large area of the mat helps protect your desk surface from scratches and scuffs that can be caused by a mouse or keyboard. The well-thought-out asymmetrical shape allows you to place everything you need for play and work on the table with maximum convenience. The right side of the mat provides optimal space for various mouse maneuvers, while the left side for the keyboard takes up less space in width.

