

CHERRY XTRFY GP6 BLACK

Cloth gaming mousepad



Models may vary from the image shown

GP6. SOFTER, SMOOTHER, MORE PRECISE.

The GP6 is a soft, comfortable mousepad designed to boost accuracy. With its smooth, ultra-dense cloth surface and extra-soft natural rubber base, it combines speed in long swipes with enhanced control in small movements – perfect for improving your aim.

SUPER-SMOOTH CLOTH SURFACE.

Crafted from a unique fabric that's never been used in a mousepad before, the tighter weave of the GP6's surface gives an ultra-smooth feel. Soft to the touch yet designed for speed, it offers effortless glide and precision with every swipe.

EXTRA-SOFT RUBBER FOR BETTER CONTROL.

The new, softer rubber base of the GP6 improves both comfort and precision. Offering high speed with light pressure and adding resistance as you press harder, it provides better control in micro-movements, allowing you to sharpen your accuracy.

SIZE: LARGE.

This Large mousepad, measuring 460 x 400 mm, provides ample space for gamers of all styles, fitting both high and low mouse sensitivity settings.

DURABLE DESIGN.

Premium fabric, rubber base and durable stitched edges – the GP6 is crafted for enduring performance.

HIGHLIGHTS

- Smooth cloth surface for comfort and speed
- Extra-soft rubber base for enhanced control
- Stitched edges for higher durability

PRODUCT SPECIFICATIONS

Colour:	black
Weight main product:	370 g
Weight of product without packaging:	370 g
Weight of product incl. packaging:	500 g
Weight of master carton incl. content:	12,500 g
Content of master carton (pieces):	20
Dimensions product without packaging:	460 mm x 400 mm x 4 mm
Dimensions product incl. packaging:	75 mm x 75 mm x 410 mm
Dimensions master carton:	425 mm x 340 mm x 455 mm
Storage temperature:	-20 °C - 60 °C
Working temperature:	0 °C - 50 °C
Scope of delivery:	Mousepad
EAN:	4025112118708
UPC:	840183609030
Model number:	JA-G0551
Cleaning:	Handwash
Dimension:	L
Surface:	Cloth
Base:	Non-slip rubber base

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed.