

XTRFY GP2 GAMING MOUSEPAD, XXL

GP2 XXL

The GP2 is a mousepad for gamers who want enhanced control over their swipes and flicks. It features a slightly coarser cloth surface, optmized for precision in every mouse movement.





FULL-DESK PAD

120 x 60 cm.

CLOTH SURFACE

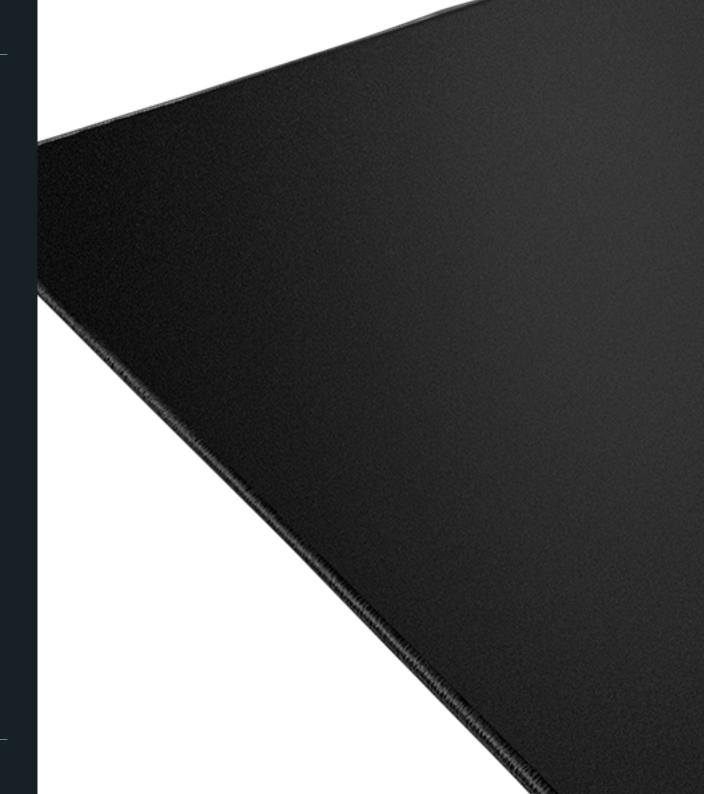
Textile-weave surface designed for precision and control.

DURABLE DESIGN

Hard-wearing materials and stitched edges.

APPROVED BY THE ELITE

Trusted by professional gamers.



CONTROL AND PRECISION

The GP2 is a mousepad for gamers who want enhanced control over their swipes and flicks. It features a slightly coarser cloth surface, optmized for precision in every mouse movement.

"Since precision is key, the mousepad is an extremely important piece of equipment. I'm using the GP2 because of the material selection and the friction of the surface – it's just right for me." Dennis "dennis" Edman, professional CS:GO player

QUALITY MATERIALS

The textile-weave of the GP2 provides super-precise mouse tracking for both laser and optical mice. The edges are stitched for long-lasting durability, while the non-slip rubber base keeps the mousepad in place.

SIZE: XXL

The XXL version of the GP2 covers your entire desk and is a perfect fit for 120 x 60 cm tables. Tie your whole gaming station together with this full-desk pad and never run out of mousepad space again.

WASHABLE

For convenience, all of Xtrfy's GP1 and XTP1 mousepads are machine washable. 30 °C, no tumbling, no ironing – and your pad will look as good as new.

WINNING INGREDIENTS

Surface:	Cloth
Base:	Non-slip rubber
Edges:	Stitched for increased durability
Print:	Xtrfy Original
Size:	XXL (1200 x 600 x 3 mm)
Other:	Machine washable at 30 °C
Product ID:	XG-GP2-XXL
EAN / UPC:	7340086908443 / 842597100660



PACKAGING

	SINGLE	INNERBOX	MASTERBOX
PCS	1	x	12
WEIGHT	1.94 kg	x	23,8 kg
DIMENSION (W/H/D)	610 x 88 x 88 mm	x	620 x 370 x 284 mm

PRODUCT

	ART. NO	EAN	UPC
GP2, XXL	XG-GP2-XXL	7340086908443	842597100660

GET IN TOUCH WITH JOAKIM JANSSON ON JOAKIM. JANSSON@XTRFY.COM

QUESTIONS?