

Mousepad

MODEL NO.: X2-MP02



Article No. : SP-AP-SA-A067	Audited by
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Checked by	Drafted by

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Approval Sheet Revisement Record

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Version	Revised Chapter	Description	Revised Date	Drafted by	Audited by	ECN No.



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1 Description

This series products are professional mousepads designed for gamers. The glossy finish cloth surface is not only comfortable for touch, but also great for improving the response and positioning. The foam rubber bottom layer ensures anti-slip and no deformation. It helps to release pressure and improve the comfort of the palm. Thus, it satisfies the requirements of long-hours computer users.

2 Features:

* Soft Gaming Mouse pad with glossy finish cloth surface and printed design

* High performance: Glossy finish cloth surface to support"Speed" for both Optical and Laser mice

* Advanced rubber base: special design to keep the mat from sliding in any kind of surface

* Big dimensions provide sufficient gliding area critical mouse movements

3 Specification:

Color:black

Material: Surface Material: Glossy finish cloth Bottom Material: Foam rubber

Dimension: 400 x 300 x 3 mm (L X W X H)

Compatibility:

It satisfies the requirements of gamers and long-hours computer users

Lifespan: 5 years

Operating Temperature: -10 to 70 ° C

Storage Temperature: -40 to 70 °C

N.W: 215g

Version: A/0



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4 **Pictures**:













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RoHS Declaration of Conformity

X2 hereby declares under our sole responsibility that the product:

Part number: X2-MP02

Description:

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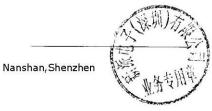
st Advanced rubber base: special design to keep the mat from sliding in any kind of surface

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Is tested and approved in compliance with the EUROPEAN COUNCIL ROHS DERECTIVE.

(Restriction of Hazardous Substances) which will restrict the use of certain substances in electrical and electronic products: including lead (Pb), mercury, cadmium, hexavalent chromium, and certain halide-containing flame retardants. The directive applies to all electrical and electronic products, their component parts that are placed on the market after July 1, 2006.

X2 products PM Engineering Dept.









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