

HyperX Pulsefire FPS & HyperX FURY S



Beastly bundle optimized for precise tracking and deadly accuracy.

Hardcore and professional gamers know that an accurate, reliable mouse can make the difference between victory and defeat, and to get the most out of that mouse, a surface designed to optimize precision is required equipment. The HyperX™ Pulsefire FPS Gaming Mouse and HyperX FURY S Pro Gaming Mouse Pad bundle gives you the tools you'll need to dominate the digital world. The Pulsefire FPS uses the proven Pixart 3310 sensor for fluid tracking without acceleration, giving you dependable accuracy. Whether you're a flick-aiming headhunter or a constant-tracking DPS machine, there's a DPI preset for that available at the touch of a button. The ergonomic, no-slip design supports palm and claw grip styles, and the complementary lightweight construction lets you play comfortably for longer. HyperX Pulsefire FPS features Omron switches and six durable, ultra-responsive buttons that give crisp, tactile feedback on all clicks. The HyperX FURY S Pro Gaming Mouse Pad has seamlessly stitched anti-fray edges to give you a uniform surface for a controlled glide. The densely-woven fabric pad provides a surface that feels smooth to the touch but is finely textured for optical mouse tracking. HyperX FURY S features a comfortable soft cloth surface and a textured natural rubber underside designed to hold fast when the action gets frenetic.

HyperX Pulsefire FPS Gaming Mouse

- Pixart 3310 sensor and four DPI presets provide extreme accuracy for FPS games
- Comfortable ergonomic mouse design with slip-resistant grip
- Lightweight 95g FPS mouse with optimal weight distribution
- Six-button mouse featuring ultra-responsive Omron switches

HyperX FURY S Pro Gaming Mouse Pad

- Seamless, anti-fray stitched edges
- Densely woven surface for accurate optical tracking



HyperX Pulsefire FPS & HyperX FURY S



FEATURES/ BENEFITS

HyperX Pulsefire FPS Gaming Mouse

Precise Pixart 3310 optical sensor

Pulsefire FPS gives you fluid and responsive tracking with no acceleration for improved accuracy.

Four tuned DPI presets to suit your playstyle

Four preset settings from 400–3200 DPI available at the push of a button. Whatever your play style, Pulsefire FPS has a preset to match.

Features premium Omron switches

Pulsefire FPS uses Omron switches to provide crisp, tactile feedback on every click and withstand the most intense showdowns.

Six ultra-responsive buttons

Six responsive buttons ensure that no matter how firm or slight you click, Pulsefire FPS won't miss a click in the heat of battle.

Textured, no-slip side grips

The textured grips help you keep your mouse firmly in hand when the action heats up.

HyperX FURY S Pro Gaming Mouse Pad

Seamless anti-fray stitching

FURY S has seamless anti-fray stitched edges for a flush, uniform mouse surface that can withstand daily wear and tear.

Superior, densely-woven fabric pad designed for optimal precision

FURY S features densely-woven fabric, which feels smooth to the touch and provides a consistent glide but is finely textured for precision optical mouse tracking.

Designed for comfort and stability

HyperX FURY S has a soft cloth surface for wrist comfort and a textured natural rubber underside designed to hold fast under duress.

SPECIFICATIONS

Mouse

Ergonomic Right-handed

Sensor Pixart PMW3310

Resolution 400 / 800 / 1600 / 3200 DPI

Speed 130ips

Tracking Accurate up to rates of 30g

Buttons 6

Left / Right button switches Omron

Left / Right button durability 20 million clicks

Backlight Single color, Red

Connection type USB 2.0

Polling rate 1000Hz

USB data format 16 bits/axis

Dynamic coefficient of friction 0.16 μ ¹

Static coefficient of friction 0.21 μ ¹

Cable type Braided

Weight (without cable) 95g

Weight (with cable) 120g

Dimensions

Length 127.54mm

Height 41.91mm

Width 71.07mm

Cable length 1.8m

Mouse Pad

Sizes M

Thickness 3mm

Width x Length 360mm x 300mm

Approximate Weight 195g

Material Cloth, rubber

PART NUMBERS

HXK-DM01

¹ tested on HyperX FURY S Pro Gaming Mouse Pad

HyperX is a division of Kingston.

THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.
©2017 Kingston Technology Corporation, 17600 Newhope Street, Fountain Valley, CA 92708 USA.
All rights reserved. All other trademarks are the property of their respective owners. MKD-366 US

HYPERX™