

# HyperX Pulsefire FPS Gaming Mouse

[hyperxgaming.com/mice](http://hyperxgaming.com/mice)

## Professional-grade FPS mouse with pinpoint accuracy.

Hard-core and professional gamers know that an accurate, reliable mouse can make the difference between victory and defeat. HyperX™ Pulsefire FPS uses the proven Pixart 3310 sensor for fluid tracking with no acceleration, giving you reliable accuracy so you'll stay on top of your game. Whether you're a flick-aiming headshot maestro or a constant-tracking DPS machine, Pulsefire FPS has a DPI preset tuned to your needs, 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 provide crisp, tactile feedback on all your clicks. Serious players can't afford to have their mouse skipping or snagging when the action heats up, so HyperX has included a flexible braided cable and large mouse skates for a smooth glide.

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- > 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
  - > Extra-large mouse skates for smooth movement



Features/specs on reverse >>

**HYPER** X™

# HyperX Pulsefire FPS Gaming Mouse

## FEATURES/BENEFITS

- > **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. If you're a long-range headhunter or a twitchy close-quarters assassin, Pulsefire FPS has a preset to match your play style.
- > **Features premium Omron switches** — The durable Omron switches in the Pulsefire FPS provide crisp, tactile feedback and are robust enough to survive even the most epic battles.
- > **Six ultra-responsive buttons** — Six responsive buttons ensure that no matter how firmly or slightly you click, Pulsefire FPS won't miss a click in the heat of battle.
- > **Balanced, lightweight build** — The 95g construction has optimal weight distribution for rapid movements, and the ergonomic, lightweight design allows you to game longer and more comfortably.
- > **Flexible, durable braided cable** — The braided cable is designed to be tough and durable, yet still flexible enough to facilitate smooth movement.
- > **Textured, no-slip side grips** — The textured grips help you keep your mouse firmly in hand when the action heats up.
- > **Extra-large skates for smooth gliding** — Pulsefire FPS has large skates that allow for a better glide.

## SPECIFICATIONS

- > **Ergonomic** right handed
- > **Sensor** Pixart PMW3310
- > **Resolution** 400/800/1600/3200 DPI
- > **Speed** 130 ips
- > **Acceleration** 30 g
- > **Buttons** 6
- > **Left/right buttons switches** Omron
- > **Left/Right buttons durability** 20 million clicks
- > **Backlight** single colour, red
- > **Connection type** USB 2.0
- > **Polling rate** 1000 Hz
- > **USB data format** 16 bits/axis
- > **Dynamic coefficient of friction** 0.21  $\mu^1$
- > **Static coefficient of friction** 0.16  $\mu^1$
- > **Cable type** braided
- > **Weight (without cable)** 95 g
- > **Weight (with cable)** 120 g
- > **Dimensions**
  - Length: 127.54 mm
  - Height: 41.91 mm
  - Width: 71.07 mm
  - Cable length: 1.8 m



## PART NUMBERS

HX-MC001A/AM (Americas)  
HX-MC001A/EM (EMEA)  
HX-MC001A/EE (E. Europe)  
HX-MC001A/AS (Asia)



reddot design award  
winner 2017

<sup>1</sup> Tested on HyperX FURY S Pro Gaming Mouse Pad.

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