HyperX Pulsefire Saga Gaming Mouse (Black) (A2PB3AA)

Overview

Play your way

Say hello to HyperX's most customizable gaming mouse: the Pulsefire Saga. This mouse uses ergonomically designed interchangeable components to adapt to different grip styles with up to 16 comfortable combinations. Simply swap out the magnetically mounted parts to find your perfect fit completely tool-free. Whatever configuration you choose, this mouse weighs in at only 69 grams, so you will never have to sacrifice agility for comfort. This mouse is equipped with an 8k polling sensor for ultra-fast, ultra-accurate reporting back to the CPU. The upgrades don't stop there! Pulsefire Saga is also equipped with HyperX Optical Switches that balance laser-accurate actuation with a tactile click. While traditional switches require a mechanical contact as an input trigger, optical switches utilize a light-triggered mechanism that translates clicks to immediate actions. No debounce, no delays. Pulsefire Saga also uses the super light, super flexible HyperFlex 2 USB cable that resists snags and drags as you sweep around your mouse pad. The customization goes beyond the surface level. Connect to HyperX NGENUITY software to set motion tracking up to 26k DPI, remap buttons, adjust polling rate, set custom RGB effects, and analyze system input latency with NVIDIA Reflex compatible monitors.

Modular Shell Design Changes The Way You Play

Pulsefire Saga Pro uses interchangeable magnetic components to adapt to different grip styles. Swap from smooth to ergonomic buttons, change shells, and switch side buttons easily and tool free.

Lightweight Any Way You Play

At only 69 grams, Pulsefire Saga is lightweight in any stock configuration. However you play, this mouse is light enough to make quick reactive movements or broad sweeping motions with ease.

Precision Tracking up to 8kHz[1]

Make every movement count. Pulsefire Saga is equipped with 8k polling that reports its position up to 8000 times per second! Capture every move with precision and accuracy.

Optical Actuation with a Mechanical Feel

HyperX Optical Switches combine laser-accurate actuation with a tactile feel. Optical switches capture clicks rapidly and accurately with no debounce. Click confidently with reduced input latency.

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[1] Default 1000Hz polling rate. Use the onboard combination to switch to 8000Hz polling rate or configure with HyperX NGENUITY software.

Specifications

Weight	69 g
Weight	2.43 oz / 0.15 lb
UPC number	198415001641
Manufacturer Warranty	2 years
What's in the box	HyperX Pulsefire Saga, Grip Tape, Spare Mouse Skates, Two Button Covers, Two Shells, Two Side Button Pairs, Quick Start Guide

Additional specifications

Acceleration	50G
Buttons	6
Cable length	1.8 m
Cable length (imperial)	5.9 ft
Cable type	Not Detachable, HyperFlex 2 USB-C to USB-A Cable
Color	Black
Compatibility	PC, Xbox Series X|S, PS5. Software Compatibility: NGENUITY
Connection type	Wired USB Type-A
DPI presets	400 / 800 / 1600 / 3200 DPI
Datasheet photo 1	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/1_HyperX_Pulsefire_Saga_A2PB3AA_main_1.png
Datasheet photo 2	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/2_HyperX_Pulsefire_Saga_A2PB3AA_angle_2.png
Datasheet photo 3	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/3_HyperX_Pulsefire_Saga_A2PB3AA_angle_3.png
Datasheet photo 5	Publication logos/HyperX_header_bydefaut.png
Handle	hyperx-pulsefire-saga-gaming-mouse
Height	39.8 mm
Height	1.57 in
KSP 09 supporting point 01 (long)	Pulsefire Saga is NVIDIA Reflex Validated. It will work with G-SYNC displays to provide precise system latency stats. Game with confidence knowing your PC at its minimum system latency.
Left/ right buttons switches	HyperX Optical Switches
Length	119.7 mm
Length	4.71 in
Light effects	LED RGB lighting[3]
Material	Plastic
Max resolution	Up to 26000 DPI
Onboard memory	1 profile
Optical sensor	HyperX 26K Sensor
Polling rate	Up to 8000Hz[1]
Published	draft
Shape	Modular, Asymmetrical
Skate material	PTFE

Speed	650 IPS
Status	FALSE
UNSPSC code	43211708
Width	2.65 in
Width	67.2 mm

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