Product specification sheet

Product	HyperX Pulsefire Saga Pro Wireless Gaming Mouse
SKU	gs-48039284146398
Brand	HyperX
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$95.00
Available quantity	100

Description

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. Pro-Grade 4k Polling Rate Make every movement count. Pulsefire Saga Pro is equipped with true 4k wireless polling that reports its position up to 4000 times per second! Capture every move with precision and accuracy. Lightweight Any Way You Play At only 72 grams, Pulsefire Saga Pro 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. Long Battery Life for Epic Gaming Sessions Tackle long gaming sessions like a pro. Pulsefire Saga Pro can run up to 90 hours on a single charge in standard 1 kHz mode. Switch to 4 k polling mode for up to 30 hours of pro-tier performance. 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. Dual-Mode Wireless Plus Instant Pair: Connect via highspeed 2.4GHz using USB dongle, or switch to Bluetooth mode to connect to compatible devices. Pulsefire Saga Pro is Instant Pair enabled. Link to compatible OMEN laptops dongle-free. Total Customization with NGENUITY Software: Set custom DPI levels up to 26k, select polling rates up to 4kHz, adjust RGB colors and patterns, and reassign up to 5 mouse buttons. Make your mouse truly your own with HyperX NGENUITY software. NVIDIA Reflex Validated: Pulsefire Saga Pro is NVIDIA Reflex Validated. It will work with G-SYNC displays to provide precise system latency stats. Game with confidence knowing your PC’s at its minimum system latency.