Product specification sheet

Product	Logitech G502 HERO HIGH PERFORMANCE Gaming Mouse - Black
SKU	gs-39253768175693
Brand	Logitech
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$40.00
Available quantity	100

Description

A REBORN HERO G502 HERO features an advanced optical sensor for maximum tracking accuracy, customizable RGB lighting, custom game profiles, from 200 up to 25,600 DPI, and repositionable weights. HERO 25KOUR MOST ACCURATE HERO 25K isthe most accurate gaming sensor ever with next-gen precision and a ground-up architecture. With the fastest frame rate processing yet, HERO is capable of 400+ IPS across the 100 - 25,600 DPI range with zero smoothing, filtering or acceleration. HERO 25K achieves competition-level precision and the most consistent responsiveness ever. Be sure to customize and tune your DPI settings using Logitech G HUB. 11 PROGRAMMABLE BUTTONS Use Logitech G HUB to program your favorite commands and macros to each of the 11 buttons. Build, crouch, melee, heal … put your power moves at your fingertips. Save ready-to-play profiles directly to the mouse to take your settings with you anywhere. TUNABLE WEIGHT Fine tune mouse feel and glide to your advantage. Five 3.6g weights come with G502 HERO and are configurable in a variety of front, rear, left, right and center weighted configurations. Experiment with the alignment and balance to find the sweet spot to optimize your gaming performance. LIGHTSYNC RGB LIGHTSYNC technology is next generation RGB that can be driven by games, audio, or your screen to deliver the most immersive RGB experience ever. Select from a full spectrum of approximately 16.8 million colors and synchronize lighting animations and effects with your other Logitech G devices. Customize it all quickly and easily using Logitech G HUB. GAME READY DETAILS In addition to the core performance and personalization features, many details were thoughtfully engineered and designed. Look for primary buttons with mechanical switches, rubberized side grips, magnetic weight-cavity door, and more. SPECIFICATIONS 25,600MAX DPI Sensor: HERO™ Resolution: 100 – 25,600 dpi