Product specification sheet

Product	Logitech ProX Superlight 2 Wireless Gaming Mouse - Black
SKU	gs-46234350715102
Brand	Logitech
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$125.00
Available quantity	100

Description

The next evolution of our championship-winning mouse. Meet the new weapon of choice for the world’s top esports athletes. Dimensions Height: 1.57 in (40 mm) Width: 2.5 in (63.5 mm) Length: 4.92 in (125 mm) Weight: 2.12 oz (60 g) Technical Specifications General Specifications Number of Buttons: 5 Resolution: 100 - 32,000 DPI Onboard memory: *Advanced features require Logitech G HUB Software available for download at logitechg.com/ghub LIGHTSPEED wireless technology: Yes LIGHTFORCE Hybrid Switches: Yes Tracking Sensor: HERO 2 Max. acceleration: >88 G *Tested on Logitech G640 Gaming Mouse Pad Max. speed: >888 IPS *Tested on Logitech G640 Gaming Mouse Pad Zero smoothing/acceleration/filtering: Yes Responsiveness Microprocessor: 32-bit ARM Max Report Rate: 8000Hz (0.125) *Advanced features require Logitech G HUB Software available for download at logitechg.com/ghub Durability PTFE Feet: No-additive PTFE Feet Battery Constant motion: 95 h Hrs *Battery life may vary based on user and computing conditions. System Requirements PC with Windows® 10 or later and USB 2.0 port. Internet access for Logitech G HUB Software. Recycled Plastics The plastic parts in PRO X SUPERLIGHT 2 include certified post-consumer recycled plastic to give a next life to plastic from old consumer electronics and help reduce our carbon footprint. White plastics: 62% of recycled material Black plastics: 70% of recycled material *Excludes packaging, printed wiring assembly, cables, receiver, receiver extension adapter. Responsible Packaging The paper packaging of PRO X SUPERLIGHT 2 comes from FSC™-certified forests and other controlled sources. What's in the box PRO X SUPERLIGHT 2 Wireless Gaming MouseUSB LIGHTSPEED adapterUSB A to C charging/data cableAdapter extensionOptional grip tapeOptional aperture door with PTFE footUser documentation