GAMING LASER MOUSE





FULLY ADJUSTABLE 8200 DPI VPRO GAMING LASER SENSOR



5 PROGRAMMABLE BUTTONS



LED MULTI-COLOR LIGHT SYSTEM



V-POWER3 GAMING CHIP



GAMING LASER MOUSE

V310





Equipped with a cutting-edge 8200 DPI laser sensor, V-Power3 Gaming Chip, customizable LED multi-color light system, soft-grip surface, and many other technical refinements, the V310 is the gaming mouse you have been waiting for. Performance-enhancing design made

from selected materials specifically for competitive gaming, the ultimate in components, outstanding build quality, as well as all the key features you could ever wish for – and all this at an incredibly reasonable price without being pretentious.



FULLY ADJUSTABLE 8200 DPI VPRO GAMING LASER SENSOR

Precise down to the last pixel: With the latest **generation of VPRO Gaming Laser Sensor** (powered by Avago), accuracy is no longer left to chance. Adjustable from 1000 DPI to 8200 DPI, it is the perfect match for your incredible skills.



LED MULTI-COLOR LIGHT SYSTEM WITH 16 MILLION COLORS

What does it do? It turns blue. Or green, or... Your V310 has an LED multi-color light system, which lets you customize the appearance of your mouse in many different ways as well as to suit your preferences.



V-POWER3 GAMING CHIP

Integrated data processor: The integrated VPOWER3 Gaming Chip with 32-bit ARM core processor processes your commands so quickly it's like an extension of your nervous system.



SPECIFICATIONS

VPRO Laser sensor with up to 8200 dpi 125-1000Hz USB polling rate 12000 fps, 10.8 megapixels 30 G acceleration 150 ips (3.8 m/s) Lighting system with approx. 16 mil. colors V-Power3 Gaming Chip (32-bit ARM Core) Onboard memory Gold-plated USB connector 1.8 m braided USB cable Transport clip

PACKAGE CONTENTS

V310 Laser Gaming Mouse, Quick Start Guide

SYSTEM REQUIREMENTS

Windows® XP/Vista/7/8/10, USB port

DIMENSIONS AND WEIGHT

Dimensions: 124 × 76 × 41 mm Weight: 150 g

Weight: 150 g

COLORS AVAILABLE



