ComX Computers
Product Specification Sheet

RZ01-03340100-R3M1

Razer DeathAdder V2 Optical Sensor Mini Gaming Mouse USB

Product Overview

Razer DeathAdder V2 Optical Sensor Mini Gaming Mouse - Wired, Razer Chroma RGB Lighting, Optical Sensor, 8500 dpi Maximum sensitivity, 300 IPS Maximum speed, 35 g Maximum acceleration, 6 programmable buttons











Specifications

Overview:

Razer DeathAdder V2 Mini - Ultra-Lightweight Ergonomic Gaming Mouse

- True 8500 DPI Optical Sensor
- Razer Optical Mouse Switches
- On-board memory profile

Features:

THE WORLDS BEST GAMING MOUSE. NOW MINI.

Small in size, but huge in reputation and performance- the Razer DeathAdder V2 Mini is a small, ergonomic gaming mouse that continues a legendary legacy. Offering unrivalled handling and comfort for gamers with smaller hands, and packed with tech to cut the competition down to size.

62G ULTRA-LIGHTWEIGHT ERGONOMIC DESIGN

Derived from our award-winning DeathAdder ergonomics, its smaller form factor is designed for small to medium hand sizes, and is versatile enough to accommodate most grip styles. At zero cost to build strength, the chassis has also shed more weight so you can pull off effortless swipes and play for long hours in comfort.

RAZER OPTICAL MOUSE SWITCH

With improved tactility for crisper, more satisfying clicks, the switches in this small ergonomic gaming mouse actuate with an industry-leading response time of 0.2 milliseconds. Utilizing an infrared light beam instead of physical contact to register every click, this form of actuation removes the need for debounce delay and never triggers unintended clicks, giving you closer control and flawless execution.

RAZER SPEEDFLEX CABLE

The Razer DeathAdder V2 Minis cable has greater flexibility and is designed to produce minimal drag, so that you can perform quicker, more fluid swipes for a higher degree of control.

MOUSE GRIPS

To enhance your handling even further, this small ergonomic gaming mouse comes with a set of anti-slip grip tapes that are sweat absorbent and can be applied to the top and sides of the mouse.

8500 DPI OPTICAL SENSOR

With a sensor that flawlessly tracks your movement with zero spinouts, you can expect nothing but pixel-precise accuracy thats sharp and responsive.

6 PROGRAMMABLE BUTTONS

Fully configurable via Razer Synapse 3, the mouse has 2 side buttons on its left and one next to the scroll wheel, giving you access to macros and secondary functions so every action can be executed with ease.

100% PTFE MOUSE FEET

Enjoy slick mouse movement across any surface with mouse feet made from the purest, highest grade of PTFE- a material used to coat non-stick pans.

ON-BOARD MEMORY PROFILE

Access your custom DPI settings, button configs and more without the need for software installed, once you have your favorite profile saved via Razer Synapse 3.

POWERED BY RAZER CHROMA RGB

With 16.8 million colors, countless patterns, dynamic in-game lighting effects- experience full RGB customization and deeper immersion with the worlds largest lighting ecosystem for gaming devices. Supporting a growing list of thousands of devices and hundreds of games & applications, take it to the next level with advanced features such as Chroma Studio, Visualizer, Connect and Workshop.

Specifications:

Form Factor	Right-Handed
Connectivity	Wired - Razer Speedflex Cable
Battery Life	None
RGB Lighting	Razer Chroma RGB
Sensor	Optical
Max Sensitivity (DPI)	8500
Max Speed (IPS)	300
Max Acceleration (G)	35
Programmable Buttons	6
Switch Type	Optical
Switch Lifecycle	70 Million Clicks
On-board Memory Profiles	1
Mouse Feet	100% PTFE Mouse Feet
Cable	Razer Speedflex Cable
Tilt Scroll Wheel	No
Sizes	Length X Grip Width x Height
	4.5" x 2.2" x 1.5"
	114.2 mm x 56 mm x 38.5 mm
Weight	0.14 lbs / 62 g (Excluding cable)
Dock Compatibility	None

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/RZ01-03340100-R3M1-Razer-DeathAdder-V2-Optical-Sensor-Mini-Gaming-Mouse-USB-p-258955.php

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