RZ01-03420100-R3G1

Razer Naga Pro Focus+ 20K dpi Wireless optical Gaming Mouse

Product Overview

Razer RZ01-03420100-R3G1 Naga Pro Focus+ 20K dpi Wireless optical Gaming Mouse, Right-Handed, Razer HyperSpeed Wireless, Wired - speedflex cable, Bluetooth, Up to 150 hours battery life, Razer Chroma RGB Lighting, optical sensor, 20000 dpi Maximum sensitivity, 50g Maximum acceleration, 650 IPS Maximum speed, 10 / 14 / 20 programmable buttons, 5 on-board Memory profiles, 100% PTFE Mouse feet, Razer speedflex cable, Tilt Scroll Wheel









Specifications

Overview:

Razer Naga Pro - Modular Wireless Mouse with Swappable Side Plates

- Razer Hyperspeed Wireless technology
- 3 Swappable Side Plates
- Up to 19+1 Programmable Buttons

Features:

ADAPT AND UNLEASH
Why specialize in one genre, when you can rule them all? Dominate in every domain with the Razer Naga Pro-a modular wireless gaming mouse with 3 swappable side plates, for the button layouts you need to become a multi-genre master in

MMO, Battle Royale, FPS and more.

RAZER HYPERSPEED WIRELESS
25% faster than any other wireless technology available, you wont even realize that youre gaming with a wireless mouse due to its high-speed transmission, lowest click latency, and seamless frequency switching in the noisiest, data-saturated environments.

3 SWAPPABLE SIDE PLATES
This modular wireless gaming mouse comes with 3 types of side plates that snap on magnetically-12, 6 and 2-button layouts specially designed to help you adapt across different game genres. Optimize your game with these recommended button configs for each side plate.

12-BUTTON SIDE PLATE
For MMO

6-BUTTON SIDE PLATE
For Battle Royale/MOBA

UP TO 19+1 PROGRAMMABLE BUTTONS
Have a greater arsenal of commands at your fingertips by mapping out essential hotkeys or macros via Razer Synapse 3, and utilize its advanced feature-Razer Hypershift-to double your inputs with a secondary button profile that can be toggled at the press of a key.

Every button on the mouse and its side plates is ergonomically positioned, so you can access them easily and quickly, with each click providing audible, tactile feedback that feels satisfying and responsive.

RAZER FOCUS+ - OPTICAL SENSOR
Our new, improved sensor has an industry-leading 20,000 DPI with 99.6% resolution accuracy, ensuring that even the finest movement from this modular wireless gaming mouse is tracked with consistency. Equipped with intelligent functions, the sensor becomes even more accurate, allowing for an acute level of precision for game-winning headshots.

RAZER OPTICAL - MOUSE SWITCH
Utilizing an infrared light beam to register every click, the switches in this wireless mouse actuate with an industry-leading response time of 0.2 milliseconds. Because it no longer requires traditional physical contact, this form of actuation removes the need for debounce delay and never triggers unintended clicks, giving you closer control and flawless execution.

- UP TO 150 HOURS OF BATTERY LIFE Able to last up to 150 hours on Bluetooth and up to 100 hours on Razer HyperSpeed Wireless, this mouse is made to go the distance for all your gaming marathons.
- ADVANCED ON-BOARD MEMORY Bring your settings anywhere and be match-ready in no time. Activate up to 5 profile configurations from its onboard memory or custom settings via cloud storage.
- CHARGE-COMPATIBLE WITH RAZER MOUSE DOCK Chroma* The Razer Naga Pro can charge seamlessly with any Razer Mouse Dock you already have, such as those included with the Razer Viper Ultimate or Razer Basilisk Ultimate. *Not included with the Razer Naga Pro.
- 3 MODES OF CONNECTION Enjoy smooth, lag-free gaming with Razer HyperSpeed Wireless, longer battery life with Bluetooth, or game even as its charging when you plug it to your setup via its Razer Speedflex cable.
- 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.

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:

© 2021 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	RZ01-03420100-R3G1
Form Factor	Right-Handed
Connectivity	Razer HyperSpeed Wireless
	Wired - Speedflex Cable
	Bluetooth
Battery Life	Up to 150 Hours
RGB Lighting	Razer Chroma RGB
Sensor	Optical
Max Sensitivity (DPI)	20000
Max Speed (IPS)	650
Max Acceleration (G)	50
Programmable Buttons	10 / 14 / 20
Switch Type	Optical
Switch Lifecycle	70 Million Clicks
On-board Memory Profiles	5
Mouse Feet	100% PTFE Mouse Feet
Cable	Razer Speedflex Cable
Tilt Scroll Wheel	Yes
Sizes	Length x Grip Width x Height
	4.69" x 2.93" x 1.69"
	119 mm x 74.5 mm x 43 mm
Weight	0.257 lbs / 117 g (Excluding dongle)
Dock Compatibility	Yes

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/RZ01-03420100-R3G1-Razer-Naga-Pro-Focus-20K-dpi-Wireless-optical-Gaming-Mouse-p-257587.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

ComX Computers

Product Specification Sheet

PDF generated: 2026-11-07 08:28:45.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.