ComX Computers
Product Specification Sheet

RZ-TAIPAN

Razer Taipan Black Ambidextrous Gaming Mouse

Product Overview

Razer Taipan Gaming Mouse - Ambidextrous design, 4G 8400dpi Laser Sensor, ARM 32-bit processor, Green LED Lightning, Synapse 2.0, Black, USB







Specifications

Features:

Improved ambidextrous ergonomics
Designed with extensive feedback from professional gamers, the Razer Taipan's ambidextrous form suits a wide variety of grip styles and hand sizes. Whether you're right-handed or a south-paw; use claw, palm or fingertip-grip, this mouse stays firmly in hand and comfortably so for extended periods of gaming.

8200dpi 4G laser sensor
The Razer Taipan is outfitted with the most advanced and configurable sensor yet, the all-new 8200dpi 4G laser sensor. It tracks so precisely, you always hit targets exactly where you need to. It can also be calibrated to your specific surface, and has adjustable cut-off to lift-off tracking, empowering you with more tournament-grade control than ever before.

Side buttons for more ways to kill
Whether you're left- or right-handed, buttons have been strategically placed on either side of the Razer Taipan that can be

easily programmed and actuated to execute any command, skill, macro to put you ahead of the competition.

Razer Synapse
Enhance your Razer Taipan experience with Synapse, Razer's hardware configurator with online cloud support. From sensitivity to lift-off tracking to surface calibration, you get to customize every detail to be saved in the cloud, so you can play at your best in an instant, wherever you are. By also keeping your peripherals at their best via automatic driver and firmware updates, Synapse helps keep you on top of your game, all the time.

Personalized device settings anywhere
Razer Synapse lets you customize sensitivity settings, keybinds, and macros, and saves your preferences onto the cloud, for easy access regardless of where you are. So whether you're heading for a gaming session at your friend's or at a LAN party, simply load your custom profile and you can jump straight into action.

Inter-device communication
Whether it is tweaking the sensitivity of your Razer mouse by double-tapping a button on your Razer keyboard, or swapping keyboard profiles by scrolling your mouse wheel, Synapse creates synergy between your Razer peripherals, allowing you to adjust your controls without disrupting your game.

The Pro-Gamer's Choice
The Razer Taipan is the result of years of collaborative research with pro-gamers to pinpoint the optimal shape, weight, and balance for an ambidextrous mouse ready for the highest levels of tournament play.

Symmetry
Its symmetrical shape makes it viable for both right- and left-handers, comfortable and easily appealing to a wide range of gamers, of varying hand lengths, sizes, and grip-types. The narrow footprint and textured side grips makes it suitable for claw and fingertip users, while the arched back gives the necessary support for palm grip users.

Balance
Pick up a Razer Taipan and feel its light weight, perfect for low-sense gamers who need to execute fast, precise movements and lift their mouse often. The weight distribution of the mouse has also been optimized such that the centre of gravity works with the grip profiles of all the top eSports athletes.

Simplicity
You only need to take one look at the Razer Taipan's design to understand that this is the purest conception of a workhorse gaming mouse. It has no bells and whistles, its form feeds function - a device bred for one thing, and one thing only, winning.

RM 32-bit processor
The Razer Taipan is outfitted with a 32 bit ARM processor which means there's a little computer onboard that is computing everything at an incredibly fast rate. The mouse is quite literally an extension of your hand when every movement you make, every function on the mouse you execute, is delivered instantaneously.

Scroll Wheel
Scroll wheels are just as important for going through lengthy websites and documents, as they are for gaming. Whether it is to scope, throw a grenade or zoom in on the battlefield, yours needs to be highly robust for heavy duty scrolling. That's why Razer mice scroll wheels can turn hundreds of millions of times in its lifespan, and be actuated with the exact same precision as a mouse button.

Hyperesponse buttons
From Razer's very first gaming mouse to now, our mice buttons are designed to be hair-trigger sensitive. This means as soon as you think it, your finger has already mouse clicked it. Utilizing highly durable Omron switches, there is a pronounced tactile feedback to your fingertips with each actuation, so you get the absolute assurance that you're winning with precision.

Green LED lighting
The Razer Taipan features bright green lighting on the mouse scroll wheel and Triple-Headed Snake logo.

Synapse
Synapse is not just a standard mouse configurator. It's packed with basic and advanced customizable features so your Razer Taipan works exactly the way you want it to.

Lift-off tracking
Low-sensitivity gamers who lift other mice may experience on-screen cursor jitter as mouse-to-surface tracking continues. This is a detriment to gamers who need absolute accuracy in their games, as the cursor being thrown off a target may mean the difference between winning and losing. In the Razer Taipan, once the sensor has been calibrated to the surface, you can customize the height at which tracking is cut-off when the mouse is lifted. This ensures on-screen cursor jitter is reduced; so your aim stays dead-on target even as you move.

Surface calibration
By calibrating your Razer Taipan to a specific surface, it enables the sensor to record that surface's color, topography, and other such properties. As variations on the surface are continuously detected as the mouse moves, it is compared to the original recording, allowing the sensor to react quicker and more accurately.

Unlimited profiles and other configurations
Every game is different and comes with its own set of control requirements. No longer limited by last generation onboard device memory, Razer Synapse brings the brain of the Razer Taipan to the cloud, expanding the number of storable profiles and configurations to infinite, and allows for longer, more complex macros.

Inter-device communication
Pair two Razer peripherals for the ultimate gaming combo. You can temporarily change the sensitivity on your Razer mouse by holding down a button on your Razer keyboard, or quickly change keyboard profiles using the mouse scroll wheel, with customizable lighting reflecting these changes. Even create macros on your mouse and have it available on your keyboard, there is no limit to what you can do with the hive mind that is Razer Synapse.

System Requirements:

- PC / Mac with USB port
- Windows® 8/ Windows® 7 / Windows Vista® / Windows® XP (32-bit)/ Mac OS X (v10.7-10.9)
- Internet connection
- 100MB of free hard disk space
- Razer Synapse 2.0 registration (requiring a valid e-mail), software download, license acceptance, and internet connection needed to activate full features of product and for software updates. After activation, full features are available in optional offline mode.

Specifications:

- 8200dpi 4G laser sensor
- Ambidextrous form factor
- Razer Synapse enabled
- 9 programmable Hyperesponse buttons
- 1000Hz Ultrapolling
- Up to 200 inches per second / 50g acceleration
- Product dimensions:
- Length: 124mm / 4.88"
- Width: 63mm / 2.48"
- Height: 36mm / 1.42"

- Product weight: 95g / 0.21lbs without cable, 132g / 0.29lbs with cable

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/RZ-TAIPAN-Razer-Taipan-Black-Ambidextrous-Gaming-Mouse-p-94526.php

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