ASUS P302 ROG STRIX EVOLVE

Asus P302 ROG Strix Evolve Optical Gaming Mouse

Product Overview

Asus P302 ROG Strix Evolve Optical Gaming Mouse, Connectivity: Wired, Resolution: 50dpi - 7200dpi



Specifications

Overview:

ROG Strix Evolve optical gaming mouse features easily changeable modular top covers that enable four different ergonomic styles, ensuring the best comfort for both right- and left-handed gamers. Together with stylish and customizable ASUS Aura RGB lighting, ROG Strix Evolve is a precision weapon with a personalized look and feel that is ready to help you achieve total gaming victory.

Features:

Four Ergonomic Styles at Your Command
What if you could customize a mouse to fit your hand and gaming style? With easily changeable top covers, ROG Strix Evolve offers four ergonomic styles that make it easy to create a mouse that's the perfect fit. ROG Strix Evolve can easily be configured in ergonomic right-handed, ergonomic left-handed, ambidextrous high-profile and ambidextrous low-profile styles by swapping the included top covers.

Easily Changeable Top Covers
Swap top covers to create the shape that fits your hand best in two easy steps.

Light Up the Battlefield
ROG Strix Evolve features exclusive ASUS Aura RGB lighting technology for customizable lighting effects. Choose from a palette of millions of colors and four different effects to add unique style to your gaming system.

Perfect Lighting in Sync
Achieve perfect RGB lighting synchronization across your ROG Strix Evolve and other Aura Sync-enabled products to complete the look of your battle station. Quickly synchronize lighting with the ROG Claymore keyboard with a press of the keyboard's ROG Sync hotkey, or use Aura Sync with ASUS motherboards and other components to make your system stand out!

Durable 50-Million-Click Switches

Mouse buttons and switches - especially switches on gaming mice - take the most abuse. Manufactured with high-quality Omron mouse switches that are rated to at least 50 million clicks, ROG Strix Evolve is guaranteed to last.

Advanced optical sensor
7200 DPI,150 IPS and 30gacceleration for fast and accurate tracking

2-level DPI switch
Switch sensitivity on the fly

Rubber side panels
Mayan-inspired rubber side panels offer a secure and comfortable grip with style

8 programmable buttons
Map commands, and even macros, to up to 8 buttons!

Intuitive Customization
With the intuitive ROG Armoury software, you have complete control over ROG Strix Evolve. Customize Aura RGB lighting effects, create button mappings, tweak performance settings, save mouse profiles, and more. Get ready to dominate your game.

Specifications:

© 2020 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	ASUS P302 ROG STRIX EVOLVE
Connectivity Technology	Wired
Tracking	Optical
OS Support	Windows 10
	Windows 8.1
	Windows 7
Dimensions	L 125 x W 65 x H 41 mm
Weight	100 g without cable
Resolution	50 dpi - 7200 dpi
Interface available	Mouse : USB
Contents	2 x ROG logo stickers
	2 x top cover sets
	User Documentation

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/ASUS-P302-ROG-STRIX-EVOLVE-Asus-P302-ROG-Strix-Evolve-Optical-Gaming-Mouse-p-247583.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

PDF generated: 2026-11-08 11:04:20.

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.