



ROG

STRIX carry

PORTABLE WIRELESS GAMING MOUSE

Product saleskit 20190320



ROG STRIX CARRY

Productivity and play, on the go

ROG Strix Carry is a portable wireless gaming mouse packed with high-performance tech including 1ms 2.4GHz RF and Bluetooth dual wireless connectivity, and a gaming-grade PMX3330 7200 DPI optical sensor for pinpoint accuracy and control.

ROG Strix Carry is also brilliantly efficient, delivering a long battery life when connected via Bluetooth or lag-free gaming on 2.4GHz so it's always ready for work or play – at home, at the office or on the go.



Target Audiences



Core gamers



What they want?

- ☐ Pocket size
- ☐ Battery life
- ☐ Gaming Performance
- ☐ Productivity

Professional on-the-go



Product DNA



Key features

1. 101 x 62 x 36mm pocket size

2. Exceptional battery life: 300+ hours of nonstop, lag-free gaming on 2.4GHz & competition-crushing 400+ hours on Bluetooth

3. SmartHop technology

4. 7,200-dpi sensitivity, 150 IPS & 30g acceleration

5. Switch socket design

6. Ergonomic (right-hand) design

7. ARMOURY II configuration utility

User benefits

1. Mobility & portability

2. Wireless freedom with nonstop power for gameplay or productivity

3. Ultra-stable wireless connection

4. Gaming-grade precision & swiftness

5. Personalization on installing preferred switches

6. Comfortable & optimized for claw-grip or fingertip-control styles

7. Customization & extensive controls

ROG STRIX CARRY

Product at a glance



Pocket-Size



Push-fit socket design



LED indicator

2.4G USB dongle for easy storage

PixArt 3330 7,200 DPI Optical Sensor

Magnetic Top cover

A pair of AA batteries



Wireless Freedom

Exceptional battery life

300+ HOUR

Lag-free gaming on
2.4GHz

400+ HOUR

Nonstop use on
Bluetooth



Gaming Grade Performance



With a gaming-grade PMX3330 optical sensor Strix Carry is the perfect sidearm for gaming glory, delivering 7200 dpi sensitivity (50 dpi incremental) at for pinpoint precision wherever you play. It also tracks up to 150 inches per second (IPS) and at up to 30g acceleration, allowing you to strafe and swipe as swiftly as needed to secure victory.



7200 DPI
RESOLUTION

150 IPS
TRACKING SPEED

30 G
ACCELERATION

SMARTHOP TECHNOLOGY



ROG Strix Carry scans the radio spectrum a thousand times every second, and employs SmartHop Technology to identify and avoid the congestion and interference that surrounds the 2.4GHz band.

This enables it to switch to the cleanest channels seamlessly, and in real time, ensuring strong, stable connections no matter where you go or the other devices around you.



Classic ROG Push-fit Socket Design

Instant upgrade for customized victories



CHANGE THE SWITCHES IN 2
SIMPLE STEPS



Step 1

Lift up the magnetic mouse cover
to reveal the switches.

Step 2

Pull out the switches with
a ROG tweezer

CHOOSE YOUR SWITCHES



Omron mouse switches are commonly available for
purchase. Strix Carry is compatible with Omron D2F and
D2FC switches series.

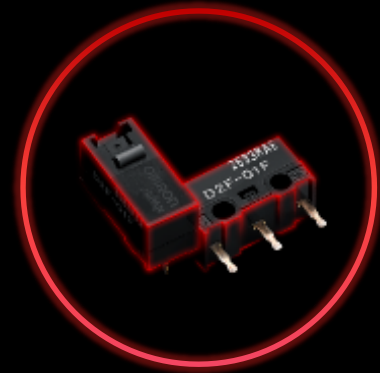
Mouse buttons are pressed on
average ~3000 times a game.

Durable 50M-click Switches

Mouse buttons that won't let you down



Manufactured with high-quality Omron switches that are rated to at least 50 million clicks, Strix Carry is guaranteed to last!



To provide extra options, Strix Carry is bundled with an additional pair of high-quality Japanese-made Omron switches for a different click feel, right out of the box!

DESIGNED FOR CLAW & FINGERTIP



ROG Strix Carry delivers the ultimate gaming comfort, campaign after campaign. The compact proportions and svelte form fit snugly in your right hand, with ergonomics that are perfectly optimized for claw-grip or fingertip-control styles.



CLAW



FINGERTIP

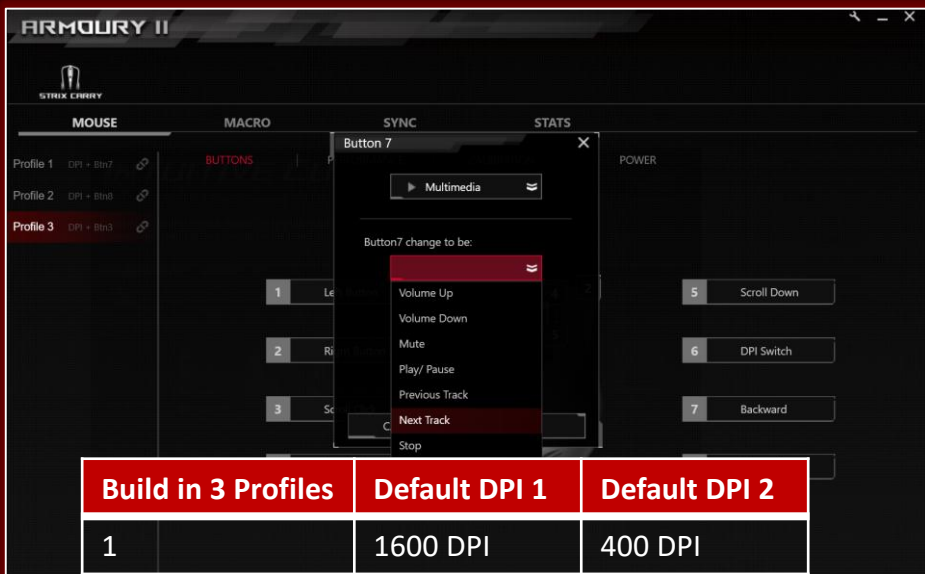
Intuitive Customization

Personalize Your Strix Carry

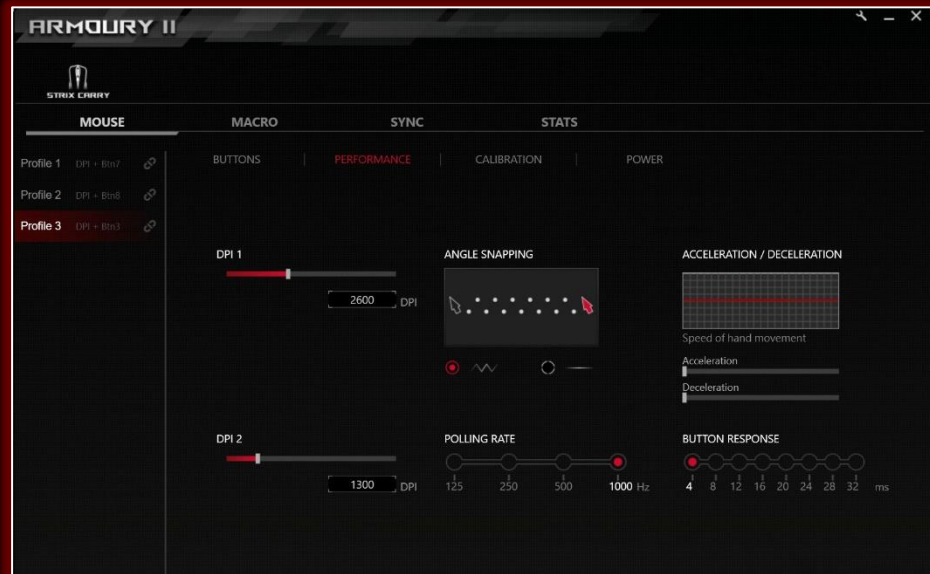


Program buttons, create profiles!

Adjust performance!



Build in 3 Profiles		Default DPI 1	Default DPI 2
1		1600 DPI	400 DPI
2		2200 DPI	600 DPI
3		3200 DPI	800 DPI



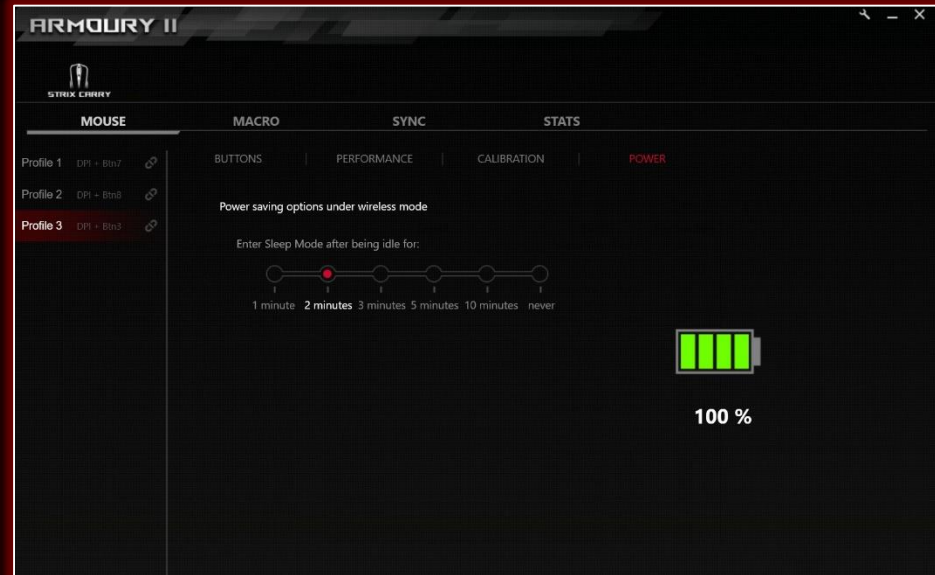
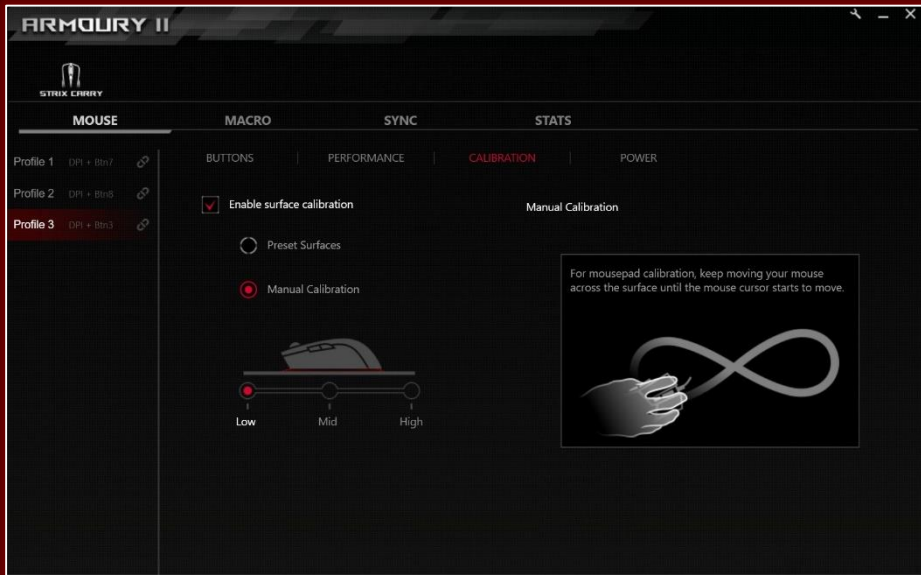
Intuitive Customization

Personalize Your Strix Carry



Adjust surface calibration settings!

Power saving settings!



Comparison table



ROG STRIX Carry



Razer Atheris



LogitechG G305



MSRP

EUR 74.99

EUR59.99

EUR59.99

Shape

Ergonomic(right hand)

Ambidextrous

Ambidextrous

Connection

2.4G and BLE

2.4G and BLE

2.4G

Battery

AA batteries*2

AA batteries*2

AA batteries*1

Battery life

**2.4G last for 300hr
BLE last for 433hr
Ultra battery life**

**2.4G no statistic
BLE last for 350hr**

2.4G last for 250hr

Sensor Type

Optical PMW3330

PMW

PMW

Resolution

7200 DPI

7200 DPI

12000 DPI

Polling Rate

1000Hz / 1ms

1000Hz / 1ms

1000Hz / 1ms

Onboard memory

Yes, built-in 3 profiles

No

Yes, 5 profiles

Switch

**Omron 50 million
Ultra durability**

Omron 20 million

10 million

Switch Socket design

**Yes
Give gamers options for different click feel**

No

No

Travel Punch

**Yes
Snuggle leatherette pouch for stylish protection**

No

No

What's In The Box



- **1x Strix Carry**
- **1x USB dongle**
- **2x AA batteries**
- **2x Japanese-made Omron mouse switches**
- **1x ROG logo sticker**
- **1x ROG switch tweezer**
- **1x ROG travel pouch**

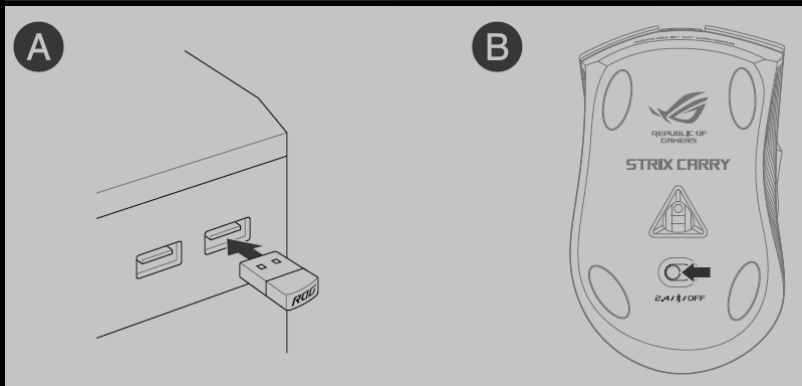


APPENDIX

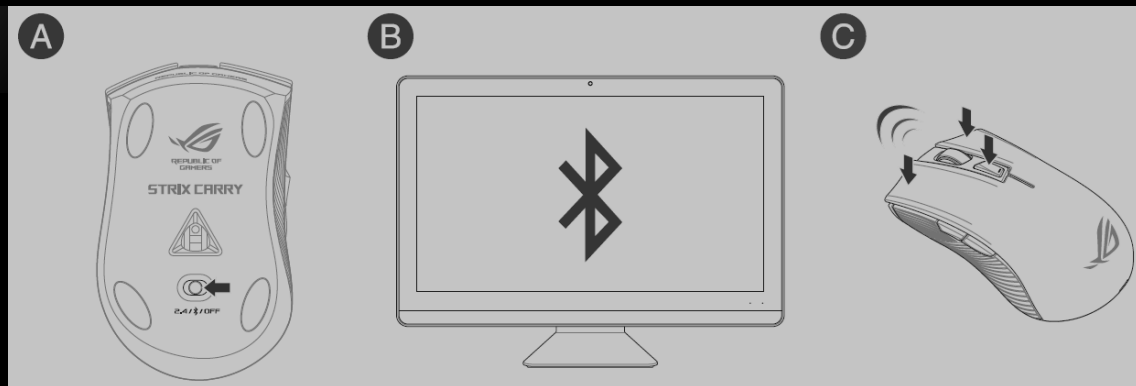
Connect to wireless



2.4GHz (Firmware will only update when connect to 2.4GHz)



Bluetooth



LED Indication



Item	LED color	Description
Battery Power 25% - 100%	Green	Lights up for 5 seconds
Battery Power under 25%	Red	Blinks twice for every 0.5 seconds
2.4Ghz Paring	Green	Paring: 1. Switch Strix Carry to 2.4GHz mode 2. USB dongle plug in PC or NB 3. Once 2.4GHz paired, LED color will be green and blinks twice for 3 seconds
Bluetooth LE Paring	Blue	Paring: 1. Switch Strix Carry to BT mode 2. Set your PC to Bluetooth pairing, and select Strix Carry to begin pairing 3. Press left + right + DPI button for 3 sec to start pairing 4. Once BT paired, LED color will be blue and blinks twice for 3 seconds
Firmware update	Red and Green	1. Switch Strix Carry to 2.4GHz mode 2. USB dongle plug in PC or NB 3. Launch ROG Armoury, then update Firmware of your gaming mouse

Battery warning



CAUTION

- Ensure the batteries are installed in the correct orientation,
- Ensure the USB dongle is inserted in the correct orientation.
- The bundle batteries are non-rechargeable
- Do not mix new battery with old battery

IMPORTANT

- Only use alkaline batteries for optimal battery performance
- Recommend you remove the batteries from your gaming mouse if you won't use for a prolonged period of time.



Thank you