



MIONIX™ AVIOR 8200

LIGHT-YEARS AHEAD OF THE GAME - MIONIX.NET

Product Description

The AVIOR 8200 is a sleek rubberized 9 button ambidextrous mouse. The unique designed shape of the mouse allows for right or left-handed use, with either a full palm or claw grip. The 32-bit ARM Processor, the 8200 DPI laser sensor and the other high-end components, will ensure great power, accuracy and durability. Together with the software this provides access to customize the buttons, sensor, LED colors, advanced macros and profiles. While gaming you will feel the smooth, responsive and accurate quality of the AVIOR 8200.

Features



- **Ambidextrous design**
Supported shape for use by both right and left handed gamers.
- **Palm or Claw grip**
Suited to both claw and Palm grips
- **Maximum grip**
4 layers of rubber coating ensure a maximum grip and soft touch feel.
- **Lightning fast processor**
The 32bit ARM Processor running at 72Mhz is the powerful engine to power it all.
- **8200 DPI laser sensor**
Remarkable tracking performance built for gaming.
- **128kb built-in memory**
Bring your settings and recorded macros with you stored into one of 5 profiles.
- **Customizable LED lighting system**
Personalize your mouse with up to 16.8 Million color options.
- **Stunning Lighting effects**
Solid, Blinking, Pulsating and Breathing effects running single color or color shift.
- **S.Q.A.T™ – Surface Quality Analyzer Tool**
Surface Quality Analyzer Tool measures tracking quality of your gaming surface.
- **In-game 3 step DPI adjustment**
Set 3 DPI values and switch easily between them in-game.
- **9 fully programmable buttons**
The buttons can be assigned to any key, mouse command or macro.
- **In-game profile switch**
Switch easily between stored profiles in-game.
- **Adjustable polling rate**
Tune it all the way up to 1000Hz and up to 1ms response time.

Technical Specification

Shape	Ambidextrous design, palm or claw grip
Mouse surface	Grip friendly rubber coating
Number of Buttons	9 fully programmable buttons
DPI Adjustment	3 steps in-game DPI adjustment
No of LEDs	2 integrated LEDs in 2 colour zones
LED colour options	Up to 16.8 Million colour options
Lighting effects	Colour shift, Solid, Blinking, Pulsating and Breathing
On-Board memory	128 kb built-in memory
Mouse feet	Large PTFE feet
USB Connection	Gold Plated, Full speed USB 2.0 with Plug and Play
Cable	2m long braided cable
Memory	128kb
Weight w/o cable	93g
Weight Incl cable	145g

Sensor Specification

Sensor	8200 DPI gaming laser sensor
Max tracking speed	3.8 m/sec (150 ips)
Max acceleration	30g
Data Format	16-bit both sensor and USB
Response time	Adjustable to 1ms response time
Frames per second	12000fps
Image processing power	10.8 megapixel per second

Warranty

Warranty for Mionix products only covers defects caused by manufacturing. The warranty does not cover defects caused by any kind of usage that is not attributed to the manufacturing process.

EU	2 years manufacturer warranty
US	1 year manufacturer warranty
ASIA	1 year manufacturer warranty

Certifications

This product is FCC, CE, C-Tick, VCCI, BSMI, KCC and RoHS compliant. For more information please contact us.

Packaging Details

	Masterbox	Single Unit
Weight	8.9 kg	385 g
Dimensions	40x60x18 cm	18.5x13.5x5.7 cm
Contents	20 pcs	1 pc
Art. No.	-	AVIOR-8200
EAN	-	7350041900283
UPC	-	851260002286

Media

Images

Product images different angles transparent background
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Product packaging image black background
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Product packaging image white background

Video

Product Overview video English text (Embed from YouTube)

SRP

\$89.99 / €89.99 / £79.99 / 799 SEK