# RD-M719RGB-PRO

Redragon M719 Pro Invader 10000 dpi 2.4GHz Wireless Gaming Mouse - Black

## Product Overview

Redragon M719 Pro Invader 10000 dpi 2.4GHz Wireless Gaming Mouse - Black, USB Type-A Dongle or Wired connectivity, On board Memory, Huano Mouse Button Type, USB Type-C, 10000 dpi Max, PAW3325 Optical PixArt Sensor, 20G acceleration, 8 programmable buttons, Rechargeable via USB Type-C Battery











## Specifications

### Overview Summary:

The Redragon M719 Pro INVADER Wireless Gaming Mouse combines high-precision control with versatile connectivity, perfect for South African gamers seeking top performance. Its Pixart PAW3325 sensor delivers up to 10,000 DPI sensitivity, ensuring accurate tracking for FPS, RTS, and MMO gameplay. With 8 programmable buttons, customizable RGB lighting, and dual wired or wireless modes, this mouse adapts to your gaming style effortlessly. Lightweight and ergonomic, it's comfortable for extended sessions. Buy now to elevate your gaming experience.

Rechargeable via USB Type-C, the M719 Pro provides up to 58 hours of uninterrupted gaming. Its durable HUANO switches support 20 million clicks, making it a reliable choice for competitive play. Shop now and enjoy responsive controls with minimal latency for ultimate precision.

**Performance tier:**Professional / Competitive

**Uses:**Gaming, FPS, RTS, MMO, Esports, Productivity, Macro Commands, Speed Control

### Overview:

**Redragon M719 Pro INVADER Wireless Gaming Mouse - Precision and Speed for Competitive Play**
Experience superior control and agility with the Redragon M719 Pro INVADER, engineered for gamers seeking precision, speed, and freedom of movement. Utilizing advanced 2.4GHz wireless technology, this mouse delivers a stable connection with a range of up to 10 meters, allowing uninterrupted gameplay without the restrictions of cables. Its ergonomic design weighs just 90.5g, providing comfort during long gaming sessions while maintaining exceptional responsiveness for fast-paced action.

The M719 Pro features the Pixart PAW3325 Optical Sensor, offering highly accurate tracking with DPI levels adjustable from 500 to 10,000. Whether you're lining up precise shots or executing rapid maneuvers in competitive matches, the on-the-fly DPI adjustment ensures the right sensitivity for every scenario. Gamers can also customise DPI, key functions, and RGB lighting through Redragon's dedicated software for a tailored experience. Coupled with a 1000Hz polling rate and 20G acceleration, the mouse translates every movement into smooth, instantaneous action.

### Description:

The Redragon M719 Pro INVADER combines wireless flexibility with wired reliability through its USB Type-C connection, ensuring continuous gameplay even during charging. Equipped with 8 programmable HUANO buttons rated for 20 million clicks, it allows for macros and custom commands that enhance competitive performance. Its rechargeable battery supports up to 58 hours of continuous use, and vibrant RGB lighting can be customised to match any gaming setup. Ideal for gamers in South Africa looking to upgrade their arsenal, this mouse balances comfort, performance, and versatility in one compact design.

### Features:

**Performance Highlights**

- 2.4GHz wireless connection with low-latency response and up to 10m range
- Pixart PAW3325 Optical Sensor for precise tracking
- Five adjustable DPI levels from 500 to 10,000 with full software customisation
- 1000Hz polling rate and 20G acceleration for ultra-responsive gameplay
- Dual wireless and wired functionality via USB Type-C for uninterrupted action

- Eight programmable buttons for macros, keybinds, and strategic commands
- Rechargeable battery offering up to 58 hours of continuous gaming
- Customisable RGB lighting to enhance your setup

## Technical Specifications:

- USB cable length: 1.8m
- Connectivity: USB Type-A dongle or wired
- On-board memory: Yes
- Mouse button type: HUANO
- Mouse button durability: 20 million L/R clicks
- USB port: Type-C
- DPI range: 500-10,000
- Sensor: PAW3325 Optical Pixart
- Acceleration: 20G
- Programmable buttons: 8
- Battery: Rechargeable via USB Type-C
- Dimensions: 11.7 x 6.3 x 3.9 cm
- Product weight: 90.5g

**Package Contents**

- Redragon M719 Pro INVADER 10000DPI Wireless Gaming Mouse - Black x1
- 2.4GHz receiver x1
- USB Type-C cable x1
- User manual x1

Part Number / Sku: RD-M719RGB-PRO

## Specifications:

© 2026 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** | RD-M719RGB-PRO |
| **USB Length** | 1.8m |
| **Connectivity** | USB Type-A dongle or wired |
| **On Board Memory** | Yes |
| **Mouse button Type** | HUANO |
| **Weight Tuning** | No |
| **Mouse Button Durability** | 20M L/R Click |
| **USB Jack** | USB Type-C |
| **DPI** | 500-10,000 |
| **Sensor** | PAW3325 Optical Pixart |
| **ACC** | 20 G |

| | |
|---|---|
| **Programmable Buttons** | 8 |
| **Battery** | Rechargeable via USB Type-C |
| **Dimensions** | 11.7 x 6.3 x 3.9 cm |
| **Product Weight** | 90.5g |

## 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/RD-M719RGB-PRO-Redragon-M719-Pro-Invader-10000-dpi-2-4GHz-Wireless-Gaming-Mouse-p-335932.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: 2026-11-16 08:31:52.

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.