



Mars Gaming MMW3W, Wireless Gaming Mouse, RGB Flow, Ultralight 79g, 3200DPI, White

Model: MMW3W

Manufacturer: MARS GAMING

EAN: 8435693100027

Product Code: 1013892

R1,151

Lightness, spectacularity, precision and maximum freedom of movement: the MMW3 mouse combines advanced gaming features with 2.4G wireless technology and an internal rechargeable battery for maximum freedom of use, offering total mobility. With a professional optical sensor of up to 3200 DPI, ultra-light HIVE structure, RGB Flow lighting and 3 predefined profiles, you get everything you need to play without restrictions.

HIVE ULTRALIGHT DESIGN WITH RGB FLOW

Built with an ultra-light hive design, the MMW3 offers you a complete wireless mouse with internal battery weighing just 79 grams. It also has a spectacular RGB Flow LED lighting system with

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

automatic color transition that changes tones while you play, maximizing its aesthetics on your desk.

AVAILABLE IN 3 COLORS

Available in three colors: black, white and pink. Choose the one that best suits your setup!

RGB Flow LightingRECHARGEABLE BATTERY WITH ADVANCED ENERGY SAVING SYSTEM

The MMW3 uses a convenient, long-lasting internal rechargeable battery that features a built-in standby function that turns off the optical sensor when you're not using the mouse. It also has a bottom switch that allows you to perform 3 different actions: mouse off, mouse on without LED, and mouse on with LED. This way, you can fully customize how you want to use your MMW3 and save energy by extending the battery life.

BUILT-IN WIRELESS USB RECEIVER

The MMW3's USB wireless receiver is housed in the bottom of the mouse. With convenient access and a covered slot to store the receiver whenever you need it, you can take the MMW3 with you without fear of losing the USB connector. It features 2.4GHz wireless transmission technology, developed to ensure direct synchronization without delay and to emit a constant reliable signal. Far superior to Bluetooth-based solutions.

3200 DPI OPTICAL SENSOR

The MMW3 guarantees total speed and precision in every movement with a 3200 DPI optical sensor and up to 3 different profiles of 800, 1600 and 3200 so you can regulate the intensity of your movements. Decide which profile best suits each situation and change it comfortably with just a button located next to the scroll wheel.

HUANO MECHANICAL SWITCHES

To achieve the highest precision of every action during the game, HUANO mechanical switches offer an optimal keystroke at all times, transmitting your commands at high speed and making each movement fluid and direct. In addition, they have incredible durability that will extend the life of your mouse to the maximum.

TOTAL FREEDOM OF MOVEMENT

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

The MMW3's 2.4G wireless design lets you play without restrictions, anywhere, and with total freedom to glide across the desktop. No matter how extreme the game or how precise the play, you'll be ready for action in any situation.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950