Mars Gaming MC-S1 White Compact Micro-ATX Gaming PC Case ARGB Lighting 12 Modes FRGB Fan Full Side Window

Model: MCS1W

Manufacturer: MARS GAMING

EAN: 8435693101994

Product Code: 1724500

R1,686

Front ARGB lighting with 12 spectacular modes and an included FRGB rear fan. Compact MICRO-ATX size with space for liquids up to 120mm*

ARGB LIGHTING

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.
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ARGB lighting with 12 spectacular modes, controlled by a front button. In addition, the MC-S1 includes a rear FRGB rainbow fan.

AVAILABLE IN 3 VERSIONS

BLACK, WHITE AND PINK

Available in three finishes, white, black and pink.

ADVANCED COOLING

Constant airflow is key to extending the lifespan of your components and keeping your system running at peak performance. The MC-S1 includes an efficient and quiet rear FRGB fan, and you can add a 120mm front fan and up to 120mm* liquid coolers to maximize cooling. * Fits motherboards up to 200mm wide

SIDE WINDOW

Featuring a full-length window, the MC-S1 case lets you show off your PC in all its glory.

ULTRA-COMPACT LIGHTWEIGHT DESIGN

The MC-S1 case redefines efficiency in small spaces, highlighting its ultra-compact design that radically transforms your desktop. Perfect for those who value minimalist aesthetics and functionality, its compact size and ultra-light steel chassis reduce the weight of the equipment, facilitating its portability and minimizing the space needed on your desk. Compatible with Micro-ATX and mini-ITX motherboards, it allows you to integrate up to 2 2.5" SSDs and 1 3.5" HDD, coolers up to 145mm and VGAs up to 232mm*. Its optimized design promotes exceptional ventilation, improving passive cooling and energy efficiency, ensuring optimal performance of critical components. In addition, the reduction of material in its construction reinforces our ecological commitment, promoting sustainability and care for the environment. * (256mm without front fan)

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