

GMX-20-ARGB GameMax 12VDC 200mm ARGB Axial Fan Datasheet



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Category: Axial & Centrifugal Fans

Price: **\$12.99**

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Product Page: <https://www.equipspares.com/product/gmx-20-argb-gamemax-12vdc-200mm-argb-axial-fan>

Product Description

The GameMax GMX-20-ARGB is a high-efficiency Axial Fan designed to optimize thermal dynamics within computer chassis environments. Engineered with a robust DC motor and a precision bearing system, this unit delivers consistent rotational stability and reduced mechanical friction. The 200mm impeller geometry is specifically contoured to maximize volumetric airflow while minimizing acoustic resonance, ensuring effective heat dissipation from critical components. Featuring integrated Addressable RGB (ARGB) illumination and structural anti-vibration damping, the GMX-20-ARGB provides a sophisticated balance of aesthetic customization and rigorous thermal management performance.

Model Number: GMX-20-ARGB

Brand: GameMax

Product Type: Axial Fan

Rated Voltage: 12 VDC

Rated Current: 0.22 A

Input Power: 2.64 W

Fan Diameter: 200 mm

Mounting Hole Distance: 220 mm

Lighting Type: ARGB (Addressable RGB)

Lighting Voltage: 5 VDC

Power Connector: Small 3-Pin

Lighting Connector: 5V 3-Pin ARGB

Features: Anti-vibration Rubber Pads

Housing Material: Plastic

Blade Material: Plastic

Application: PC Case / Chassis

Condition: New / Open Box (Sample)

The GMX-20-ARGB is primarily utilized in enthusiast-grade computer cases and server chassis where high-volume airflow is required to maintain safe operating temperatures. By mounting the GMX-20-ARGB as a front intake or top exhaust unit, system integrators can ensure efficient cooling for high-TDP components such as graphics cards and CPU coolers. Its specific 200mm form factor makes it an ideal replacement or upgrade for compatible gaming towers, providing enhanced thermal headroom and synchronized lighting effects for custom workstation builds.

Supplemental Images

