

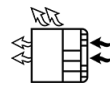


SPECIFICATIONS

Product Name	MAG FORGE 321R AIRFLOW
Case Form Factor	Mid Tower
Motherboard Form Factor Support	ATX / Micro-ATX / Mini-ITX
I/O Ports	1 x USB 3.2 Gen 2x2 Type-C 2 x USB 3.2 Gen 1 Type-A 1 x Mic-in / Audio-out 1 x LED Switch
Drive Mount Support	1 x 2.5" 2 x 2.5" / 3.5"
Expansion Slots	7
Maximum GPU Length	390 mm / 15.35 inches
Maximum GPU Height	150 mm / 5.91 inches
Maximum CPU Cooler Height	160 mm / 6.29 inches
Power Supply Support	ATX
Maximum PSU Length	200 mm / 7.87 inches (without 2.5"/3.5" HDD tray installation)
Fan Size Support	Front: 3 x 120 mm / 2 x 140 mm Top: 3 x 120 mm / 2 x 140 mm Rear: 1 x 120 mm Side: 2 x 120 mm PSU Shroud: 2 x 120 mm
Pre-installed Fan Size	Front: 3 x 120 mm Rear: 1 x 120 mm
Pre-installed Fan Type	Front: 3 x ARGB Fan Rear: 1 x ARGB Fan
Radiator Size Support	Front: 120 / 140 / 240 mm Top: 120 / 240 / 280 / 360 mm Rear: 120 mm
Dimensions (DxWxH)	472.5 x 210 x 498 mm / 18.60 x 8.26 x 19.60 inches
Net Weight	7.05 kg / 15.54lbs
Gross Weight	8.35 kg / 18.41lbs

CONNECTIONS

FEATURES



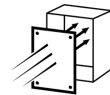
Optimized Air Flow

Up to 11 x system fans could be installed. Provides the whole system with ventilation for better stability



ARGB Fan

Built-in ARGB fan with striking lighting and vivid lighting effects.



Tempered Glass

Premium-grade 3mm thick tempered glass that guarantees window durability and viewing capability.



4-ARGB-Fan Control board

Bundle with 1 to 4 ARGB-fan control board that gives you more ways to decorate your gaming rig.



Mystic Light Sync

MSI Mystic Light provides you complete control of ARGB lighting of your PC in one software.



Magnetic Filter

The magnetic dust filter on top is designed to give users an easy un-installing and cleaning experience.



USB 3.2 Gen 2x2 Type C

Built-in USB 3.2 Gen 2x2 Type-C offers 20Gbps transmission speed, combined with the convenience of its reversible design.



1. Power Button
2. LED Switch Button
3. Audio Out / Mic In
4. 2 x USB 3.2 Gen 1 Type-A
5. 1 x USB 3.2 Gen 2x2 Type-C