MSI MAG Forge 120A AIRFLOW Midi Tower Schwarz, Transparent



Marke : MSI

Produktfamilie: MAG

Artikel-Code: MAG FORGE 120A AIRFLOW

Produktname : Forge 120A AIRFLOW

MSI MAG Forge 120A AIRFLOW. Formfaktor: Midi Tower, Typ: PC, Produktfarbe: Schwarz, Transparent. Platzierung der Stromversorgung: Boden. Installierte Lüfter (Vorderseite): 3x 120 mm, Durchmesser unterstützte Vorderseitenlüfter: 120,140 mm, Installierte Lüfter hinten: 1x 120 mm. Unterstützte Hard-Disk Drive Größen: 2.5,3.5". Breite: 210 mm, Tiefe: 411,6 mm, Höhe: 498 mm



Design	
Material	Netz, Putz
Formfaktor *	Midi Tower
Typ *	PC
Produktfarbe *	Schwarz, Transparent
Unterstützte Motherboards Formfaktoren *	ATX, micro ATX, Mini-ITX
Anzahl der 3,5" Erweiterungseinschübe *	2
Anzahl der 2,5" Erweiterungseinschübe	3
Seitenfenster	✔
Geeignet für	Gaming
Beleuchtung	✔
Farben der Beleuchtung	Multi
Beleuchtungsort	Taschenlüfter
Gehärtete(s) Glaspaneel(e)	✔
Anti-Staubfilter	✔
Reset-Knopf	✔
Ein-/Ausschalter	✔
LED-Anzeigen	✔
Max CPU Kühler-Höhe	16 cm
Max Grafikkarten-Länge	33 cm

Stromversorgung	
Netzteil enthalten *	✘
Platzierung der Stromversorgung	Boden

Anschlüsse und Schnittstellen	
Audioanschlüsse	✔
Audioausgang	✔
USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A *	2

Kühlung	
Installierte Lüfter (Vorderseite)	3x 120 mm
Anzahl unterstützter vorderer Lüfter (max.)	3
Durchmesser unterstützte Vorderseitenlüfter	120,140 mm
Installierte Lüfter hinten	1x 120 mm
Anzahl der unterstützten hinteren Lüfter (max.)	1
Durchmesser unterstützter Rückseitenlüfter	120 mm
Installierte Lüfter oben	2x 120 mm
Anzahl der unterstützten oberen Lüfter (max.)	2
Unterstützte Lüfterdurchmesser (oben)	120,140 mm
Flüssigkeitskühlungsfähigkeit	✔
Unterstützte Radiatorgrößen vorne	120,240 mm
Unterstützte Radiatorgrößen hinten	120 mm
Unterstützte Radiatorgrößen oben	120,240 mm

Speichermedium	
Unterstützte Hard-Disk Drive Größen *	2.5,3.5"
HDD/SSD Combo-Gehäuse	✔

Gewicht und Abmessungen	
Breite	210 mm
Tiefe	411,6 mm
Höhe	498 mm
Gewicht	6 kg

Verpackungsdaten	
Paketgewicht	6,96 kg

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Catalog Object Cloud

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