



Games
Hardware

Offizielles PCGH-Produkt

MUGEN 5
CPU COOLER

PCGH - Edition

Technical Data

| | |
|--------------------|---|
| Weight | 1020 g / 35.97 oz (Incl. fan) |
| Dimensions (WxHxD) | 130 x 154,5 x 130 mm (incl. fan) 5.12 x 6.08 x 5.12 inch |
| Fan Dimensions | 120 x 120 x 27 mm 4.72 x 4.72 x 1.14 inch |
| Fan Speed | 300 rpm ~ 800 (±10%) rpm |
| Noise Level | 4,0 ~ 14,5 dBA |
| Air Flow | 16,6 ~ 43,03 CFM 28,2 ~ 73,1 m³/h |
| Static Pressure | 0,0762 ~ 0,49 mmH2O 0,75 ~ 4,8 Pa |
| Bearing Type | Sealed Precision FDB |
| Compatibility | Intel® LGA775/1150/1151/1155/1156 1366/2011(V3) AMD® AM2(+)/AM3(+)/AM4/FM1/FM2(+) |

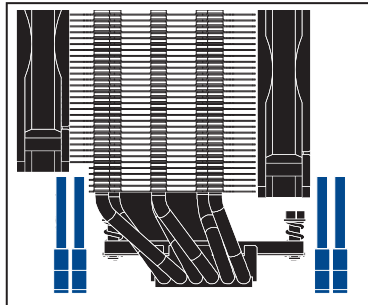
Accessories

Mounting parts for Intel- and AMD sockets, thermal grease, fans, fan clips, manual

Mugen 5 PCGH Edition Product Specifications

Asymmetric design for maximum compatibility

RAM modules with large passive heatsinks are no problem for the Mugen 5 PCGH Edition. Its heatpipes are slightly sloped backwards so that the radiator is not centered above the baseplate, but slightly offset. This asymmetrical design allows unrestricted access to the memory slots. The low height of only 154,5 mm offers maximum compatibility with standard PC-Cases.



| | |
|----------------------|--|
| Package Weight | 1 490 g |
| Package Size (WxHxD) | 165 x 200 x 140 mm 6.5 x 7.9 x 5.5 inch |
| Carton Info (WxHxD) | 8 pcs. - 370 x 230 x 780 mm 14.57 x 9.05 x 30.71 inch |

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| Artikelnummer | SCMG-5PCGH |
| EAN | 4571225056203 |
| UPC | 812623020842 |

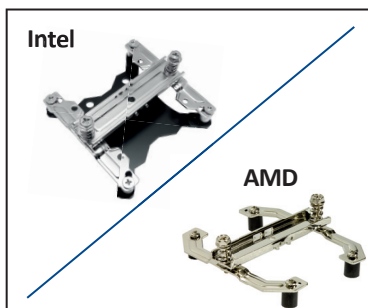
Dual Kaze Flex 120 PWM Fans

The Mugen 5 PCGH Edition is equipped with two 120 mm PWM fans from the newly developed Kaze Flex series operating in a range from 300 to 800rpm. The self-contained liquid bearing (Sealed Precision FDB) reduces friction and wear to a minimum, which results in an average lifespan of 120.000 hours. Rubberized pads have a decoupling effect and prevent the transfer of vibrations. The second fan generates an increased airflow by using the push / pull principle but keeps the noise levels down due to relative low rpm.



H.P.M.S. II (Hyper Precision Mounting System II)

The updated second generation of the Hyper Precision Mounting System was designed with several small improvements benefiting the user friendliness. The already pre-assembled mounting bar makes installation much simpler, while spring-loaded screws prevent uneven pressure distribution. This version of H.P.M.S. also offers full support for AMD's new AM4 socket. The Mugen 5 PCGH package includes an extra-long screwdriver for easy mounting.



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