



Megahalems Revision C

Specification

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|-----------------------|---|
| CPU Platform | Intel Socket LGA 775/1366/1156/1155/2011 AM2/AM2+/AM3/AM3+ |
| Dimensions | (L)130mm X (W)74mmX (H)158.7mm |
| Weight | 790 g |
| Heatpipes | Ø 6mm X 6pcs |
| Recommended Fan size | 120mm X 120mm X 25mm 140mm X 140mm X 25mm |
| Recommended Fan Speed | 800~1600rpm |
| Recommended Air Flow | 57 CFM |
| Direction of heatsink | Faces the rear exhaust system fan |



- 1.Top fin made of scratch-resistant Stainless Steel to preserve shine.
- 2.For maximum performance, a fan speed of 1600 RPM or above is recommended.
- 3.Heatpipes are lined up in a straight line to prevent air back-draft, allowing air to easily pass through the heatsink body.
- 4.Fin gaps have been mathematically calculated to maximize best air-to-surface ratio.
- 5.Easy-to-install retention mechanism for LGA 775, 1366, 1155, 1156 and 2011 and AM2/AM2+/AM3/AM3+.
- 6.Includes easy-to-apply high grade thermal compound, a perfect sidekick to all Prolimatech heatsinks.
- 7.New Universal Backplate to support all Intel platforms.
- 8.Two sets of fan clips for a duo-fan installation.

There are some differences between Megahalems Rev B and Rev C.



1. Rev B : contains Intel mounting kit only,
Rev C : contains Intel and AMD mounting kit

2. Rev B contains longer (Intel) spring loaded screw
Rev C contains shorter (Intel) spring loaded screw.

In addition, Rev B and Rev C have different Aluminum Mounting Plate.Because Rev B and Rev C have different Intel mounting kit,Rev B can mount 120mm fan only but Rev C can mount both 120mm and 140mm fan.

