



SCYTHE GRAND KAMA CROSS

Top-Flow CPU Cooler with Scythe Original Slip Stream 140 mm PWM Fan



Technical Data

Weight	750 g (26.46 oz)
Dimensions	177x140x137 mm / 6.97x5.51x5.39 in
Fan Dimensions	140x140x25 mm / 5.51x5.51x0.98 in
Noise Level	9.6 ~ 24.7 dBA
Air Flow	27.2 ~ 69.93 CFM
Fan Speed	500 ~ 1,300 rpm ($\pm 10\%$)
Compatibility	Intel Socket LGA1366/1156/775/478 AMD Socket 754/939/AM2(+)/AM3

Accessory

Mounting Clips, Mounting Screws, Thermal Grease

Grand Kama Cross Product Specifications

Top Mount Fan

By pointing the airflow of the fan towards the motherboard, Chipsets and MOS-FETs on VR modules can be cooled simultaneously.



Package Weight	Net: 850 g (29.98 oz) Gross: 1,090 g (38.45 oz)
Package Size	180 x 180 x 152 mm 7.09 x 7.09 x 5.98 in
Carton Info	10 pcs. / 13 kg (28.66 lb) 460 x 880 x 230 mm

Item Number	SCKC-2000
EAN	4571225045764

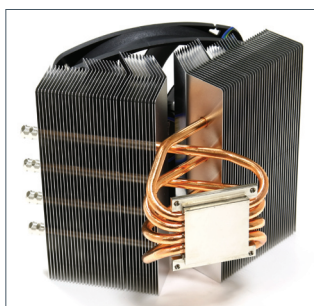
Slip Stream 140 mm PWM Fan

By applying the new SLIP STREAM 140 mm fan, wider area of components on the motherboard can be cooled compared to 120 mm fans while keeping low noise and high cooling ability for the CPU.



4-Way Mounting

4-Way (direction) mounting is available. This allows you to configure the optimized airflow direction inside your chassis without and restrictions.



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Service/Support

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