



MK-13 VGA Cooler

Features

- *No fuss, easy no-tool Installation
- *Exclusive Prolimatech Omni-Mount Retention System™ for installation on all major VGA cards including future VGA cards
- *Six high-quality copper heat pipes
- *Includes metal supporting cast to install two fans perpendicular to the VGA heatsink
- *Solder on all contact points for maximum heat transfer
- *Works with 12 cm due fans(not included)for maximum cooling capacity

VGA Compatibility	See VGA Compatibility List
Heatsink dimension	205 x 99.87 x43.5 mm
Material	Aluminum Fins Lead-Free Solder(all contact polints) Copper(heatpipes and base) Nickel Plating(heatpipes and base)
Weight	555g(without fan)
Fans Compatibility	120mm x 120mm x 25mm
Suggested Fan Speed	800-1600 RPM



COMPATIBILITY LIST

ATI

- Radeon HD 3850
- Radeon HD 3870
- Radeon HD 4830
- Radeon HD 4850
- Radeon HD 4870
- Radeon HD 4890
- Radeon HD 5850
- Radeon HD 5870

NVIDIA

- Geforce GTX 260
- Geforce GTX 275
- Geforce GTX 280
- Geforce GTX 285
- Geforce GTS 250
- Geforce 7800 GT
- Geforce 7800 GTX
- Geforce 7900 GS
- Geforce 7900 GT
- Geforce 7900 GTX
- Geforce 8800GT, 8800GTS (G92)
- Geforce 8800 GTX
- Geforce 8800 Ultra
- Geforce 9600GT
- Geforce 9800GT
- Geforce 9800GTX+