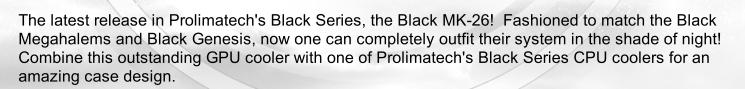
ERCLIMA MK-26 BLACK SERIES Multi-VGA Cooler



Features:

- 1. Best in its class 320 watts TDP.
- 2. Industrial leading design and style.
- 3. Six 6mm nickel plated sintered metal copper pipes.
- 4. Support for two 140mm or two 120mm fans.

C C C C C C C C C

- 5. Omni-mount bracket mounting system for easy tool-free installation.
- 6. Wide compatibility with new and future VGA cards.
- 7. Excellent performance PK-3 thermal compound included.
- 8. Y-split 4-pin connector for powering two fans with the VGA board.

Specifications:

Design type	Dual Radiator		
TDP* target	0 - 320 Watt		
Mounting system	Omni-mount universal tool-free kit		
Fin spacing	2.0mm		
Pipes	Ø 6mm, type; sintered metal powder wick.		
Fan compatibility	2 x 140mm or 2 x 120mm		
Fan compatible & recommended specifications	2 x 140mm fans or 2 x 120mm fans		
Recommended fans specifications	140mm / 1000rpm / 87 CFM. 120mm / 1200rpm / 87CFM.		
MK-26 heatsink dimensions & weight	233 x 146 x 47.1mm / 570g		

Compatibility list:

NVIDIA	GTX TITAN GTX 680 GTX 670 GTX 660 GTX 660 Ti GTX 650 Ti GTX 580	GTX 570 (Exclude EVGA GTX 570 H GTX 560 GTX 560 SE GTX 560 Ti GTX 550 Ti GTX 480	GTX 460 GTX 460 SE GTS 450 GTS 250 GTS 240(OEM) GTS 150(OEM) GT 130(OEM)	7900 GT 7900 GS 7800 GTX512 7800 GTX 7800 GT	8800 GTX(G80) 8800 Ultra(G80) 8800 GTS(G80) 8800 GTS512(G92) 8800 GTS(G92) 8800 GT 8800 GS(9600GSO)	9800 GTX+ 9800 GTX 9800 GT 9600 GT 9600 GSO 512 9600 GSO 9500 GT
AMD	Radeon HD 7970 Radeon HD 7950 Radeon HD 7870 Radeon HD 7850	(Exclude XFX HD 7770) R. Radeon HD 7750 R.	adeon HD 6950 adeon HD 6870 adeon HD 6850 adeon HD 6790	Radeon HD 5850	 Radeon HD 4890 Radeon HD 4870 Radeon HD 4850 Radeon HD 4830 	

http://www.prolimatech.com