

# ICEBERG 6

Premium VGA Cooling Kit



## PRODUCT DESCRIPTION

As the universal cooler, Vantec's Iceberg 6 introduces new era of extreme VGA cooling. The sophisticated design of dual adjustable axles and multiple mounting holes solved compatibility issues with most prominent VGA cards on the market. In addition to effective GPU and memory chipsets cooling, the built-in inhaling blower and wind tunnel help to drop the temperature in your computer case.

## RECOMMENDED FOR

### nVidia™

- GeForce 3 Ti 200/ 500
- GeForce 4 MX 420/ 440/ 460
- GeForce 4 MX 440 SE/ 440 8X
- GeForce 4 Ti 4200/ 4200 8X
- GeForce 4 Ti 4400/ 4600/ 4800
- GeForce FX 5200/ 5500/ 5600/ 5700 LE
- GeForce FX 5600 ULTRA/ 5700/ 5700 ULTRA
- GeForce FX 5800 Series
- GeForce FX 5900/ 5900 XT
- GeForce FX 5950 ULTRA
- GeForce 6200/ 6600 /6600 GT
- GeForce 6800/ 6800GT /6800 ULTRA
- GeForce 7600 GT/ 7600 GS
- GeForce 7800 GT/ 7800 GTX
- GeForce 7900 GT/ 7900 GTX

### ATI™

- RADEON 9000/ 9000 PRO
- RADEON 9200/ 9200 PRO/ 9200 SE
- RADEON 9250
- RADEON 9500/ 9550
- RADEON 9600/ 9600 PRO/ 9600 XT
- RADEON 9700/ 9700 PRO/ 9800 PRO/ 9800 XT
- RADEON X300/ X550/ X600/ X700/ X800 /X850
- RADEON X1300/ X1600/ X1800/ X1900 Series

## PACKAGE INCLUDES

- Screw A X4
- Screw B X1
- Spring Nut X4
- Cushion Spacer X4
- Insulation Spacer X5
- Memory Heatsink X8
- Thermal Tape X8
- Power Adapter X1
- Thermal Compound X1

## FEATURES

- Compatible with virtually all VGA cards
- Long life Silent Ball Bearing fans
- Excellent heat dissipating copper heat sink
- Special designed wind tunnel for efficient airflow
- Easy installation

## SPECIFICATION

- Dimension: 203.5 x 90.2 x 33.4 mm
- Heatsink Material: Full Copper
- Fan Dimension: 45 x 15 mm
- Bearing Type: Ball Bearing
- Fan Speed: 2700 RPM
- Rated Current: 0.13 A
- Rated Voltage: DC 12V
- Power Consumption: 1.56 W
- Noise: 20.9dBA
- Weight: 456 g

MODEL: CCB-A6C

Tel: (510) 668-0368  
 Fax: (510) 668-0367  
 Address: 43951 Boscell Road Fremont, CA 94538