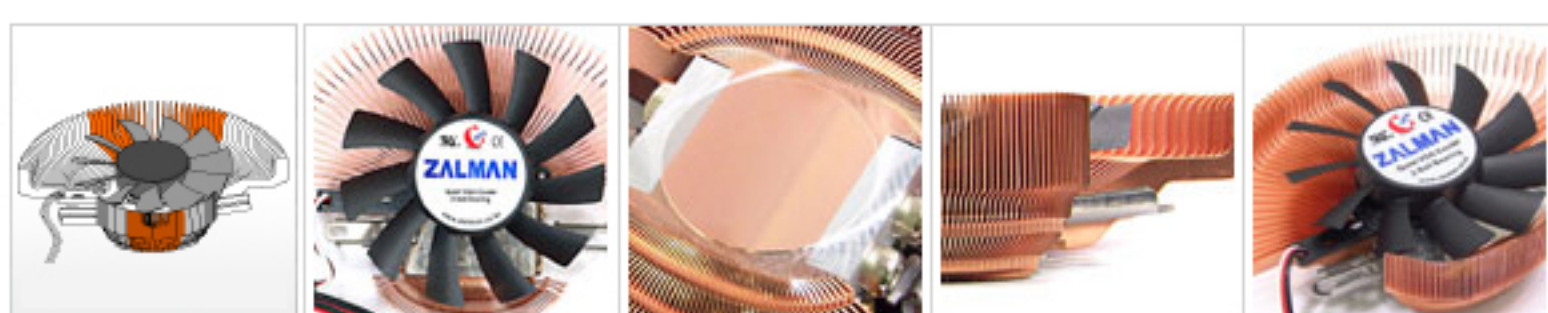
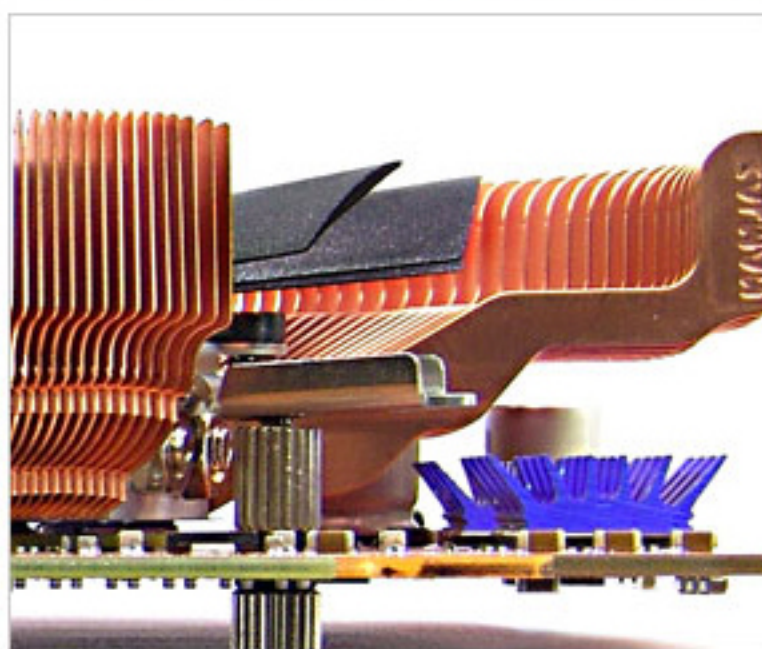
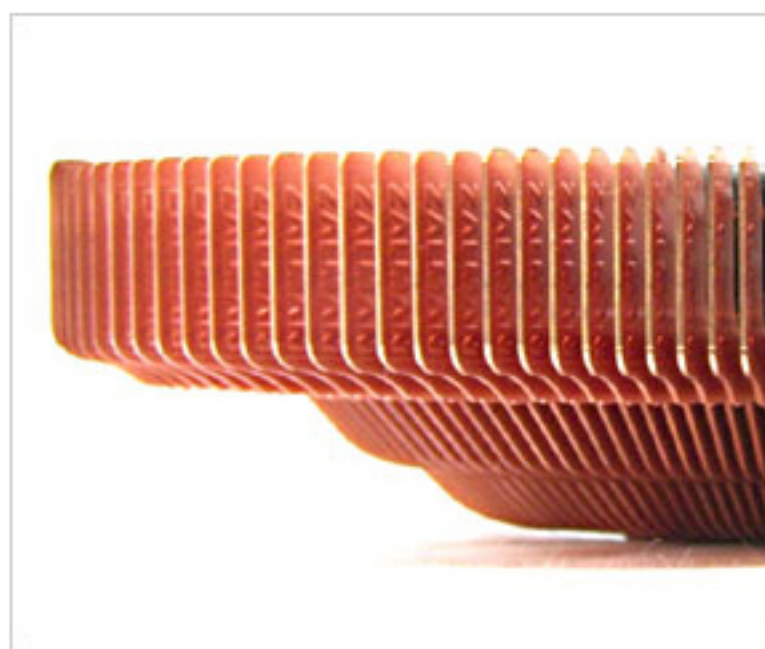
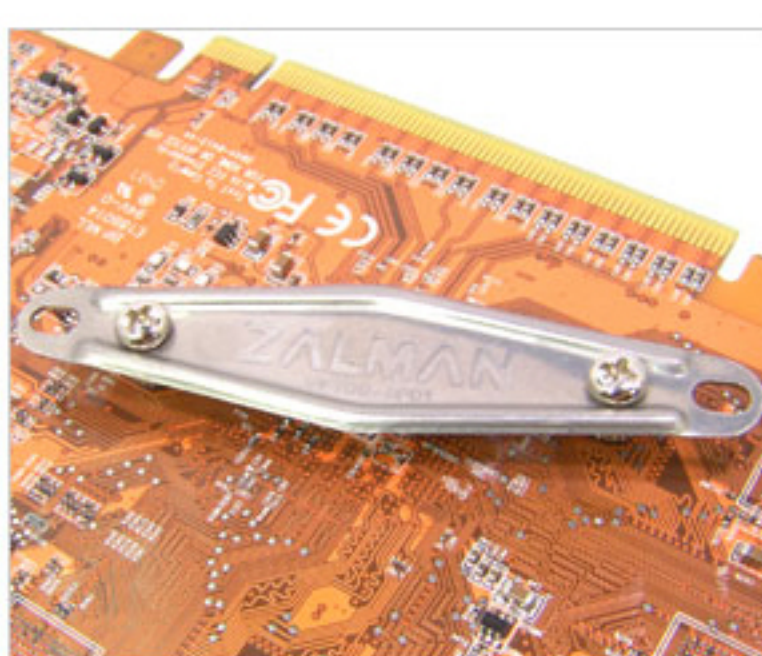


Zalman VF700-CU VGA-kylare



• Features

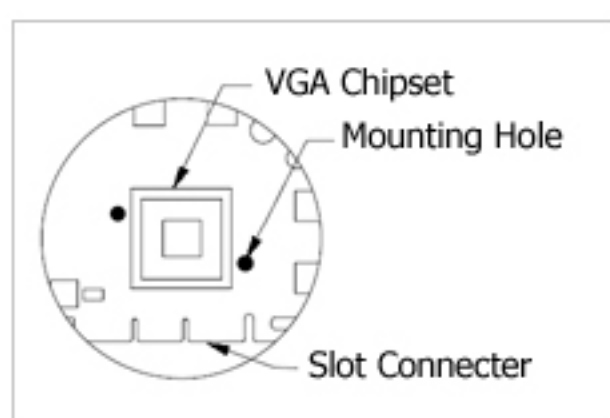
1. Does not generate noise or vibration in Silent Mode.
2. Pure Copper and Pure Aluminum base material ensures excellent heat dissipation.
3. Fan installed in the heatsink(FHS) cools not only the VGA chipset and VGA RAM, but all other VGA components as well.
4. Silent Mode and Normal Mode selection provided to accommodate the user's environment and preference.



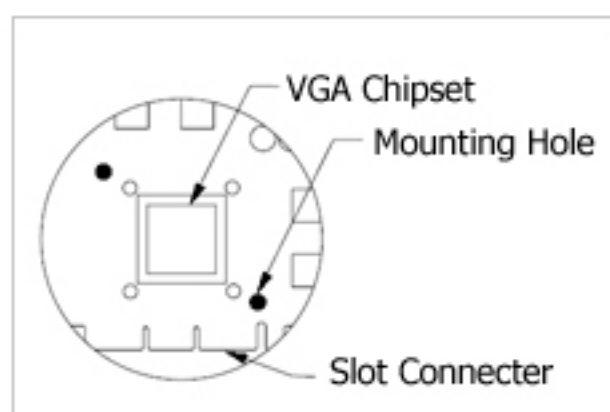
• Specifications

- Dimensions : 91(L) x 126.4(W) x 30(H)mm
- Weight : 180g
- Base Material : Pure Copper & Pure Aluminum
- Bearing Type : 2-Ball
- Speed : 1,350 ~ 2,650rpm $\pm$ 10%
- Noise Level : 18.5 ~ 28.5dB $\pm$ 10%

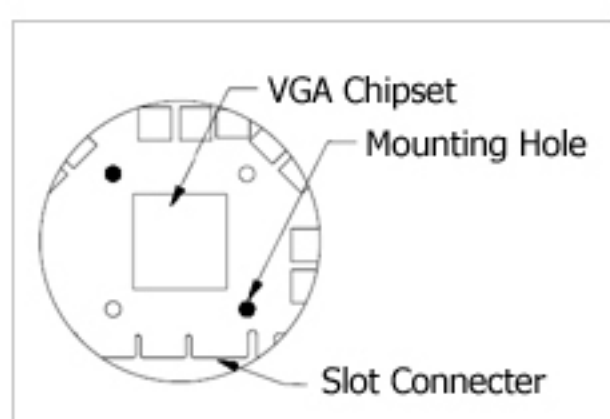
• Nipple Installation Holes for Various VGA Cards



ATI Radeon 9*** Series
ATI Radeon X*** Series
NVIDIA Geforce4 MX Series
NVIDIA Geforce FX 5200
NVIDIA Geforce FX 5500
NVIDIA Geforce FX 5600(FX 5700)



NVIDIA Geforce4 Ti 4*** Series
NVIDIA Geforce FX 5700(Ultra) Series
NVIDIA Geforce FX 5800 Series
NVIDIA Geforce FX 5900 Series
NVIDIA Geforce FX 5950 Series
NVIDIA Geforce 6600 Series



NVIDIA Geforce 6800 LE Series
NVIDIA Geforce 6800 Series
NVIDIA Geforce 6800 GT Series
NVIDIA Geforce 6800 Ultra Series
NVIDIA Geforce 6800 Ultra

• Components



- 1) Heatsink Assembly (VF700-Cu)
- 2) Eight RAM Heatsinks
- 3) One Brace Plate
- 4) Two Nipple A
- 5) Two Nipple B
- 6) Four Bolt A
- 7) Four Bolt B
- 8) Six Rubber Rings
- 9) Thermal Grease
- 10) One Multi-Connector
- 11) User's Manual - in English and Korean

• Please Keep in Mind for Building a Noiseless Computer

Zalman affixes a Computer Noise Prevention System (CNPS) mark to all components used for noiseless computers.

• Precaution

1. After installing this product on a VGA card, a PCI slot adjacent to the AGP (or PCIe) slot will become unusable.
2. This product cannot be used with Matrox VGA cards and NVIDIA PCX series VGA cards.
3. To enhance the performance of this product, using a rear case fan is recommended.
4. Zalman is not responsible for any problems arising from incorrect installation.