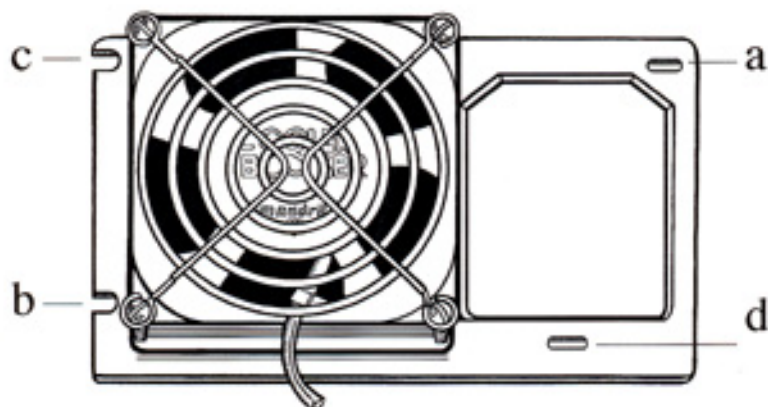


Installing Your COOLERBOOSTER



OBSERVATION:

Heat is a system enemy. Latent heat is even more intense. For longer life of system components it may be prudent to allow COOLERBOOSTER to remain powered-up for several minutes after a system is turned off so that it can continue to remove heat from the system and not allow the heat to build up (latent heat) to even higher temperatures.

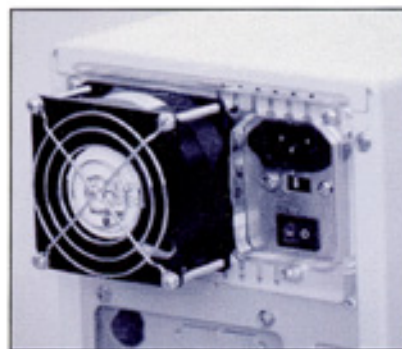
PLEASE NOTE:

- Installation does not require removing computer cover. The only tool required is a slot screwdriver.
- COOLER BOOSTER must be mounted directly over the power supply fan so that corresponding power supply screw openings will match up with the COOLER BOOSTER adapter plate.
- COOLERBOOSTER can be installed in horizontal positions with power supply fan on left of right and in the vertical position with power supply fan at top or bottom.

ENCLOSED PARTS:

This Installation Instruction/Parts List/Warranty Sheet, COOLER-BOOSTER, AND Parts Packet (consisting of three 5/8" screws, one 1/4" screw, one standoff, and four washers).

1. Power down the system & turn off the power; remove the power cord at the power supply connector.
2. Remove the power supply's upper right screw (a) and replace it with the standoff-headed screw (the odd looking screw with the nut on one end) from the supplied parts. Finger tighten. This holds the power supply in place.
3. Remove the lower left screw (b). Replace with the provided 5/8" screw and washer, (this screw is 1of 3). The washer fits under the screw head.
4. Remove the upper left screw (c) and lower right screw (d) from the power supply.
5. Slide the Cooler Booster from right to left on to the lower left screw under the washer and screw head. Push the unit onto the standoff (a).
6. Install remaining two 5/8" screws and washers into the upper left (c) and lower right (d) power supply screw holes with washers under the screw heads.
7. Install the shortest 1/4" and last screw and washer into the standoff (a) with the washer under the screw head.
8. Tighten all four power supply screws (a), (b), (c) and (d), and reconnect power supply power cord to the power supply connector.
9. Plug the Cooler Booster power cord into a power strip outlet or wall outlet.
10. Make certain power is applied as the ball bearing low-friction fan may free-wheel from computer power supply fan exhaust without power applied.



COOLER BOOSTER mounted on hard drive

If unable to install please e-mail tech support: tech@coolerbooster.com

COOLERBOOSTER Warranty: For the life of your computer.
A Warranty Registration Card (included) must be mailed in.

Thank You. Your purchase of this product is very appreciated.

COOLER BOOSTER

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