

## Intel Socket 775 Fan with Heatsink FAN775

### Introduction

Thank you for purchasing an Intel Socket 775 Fan with Heatsink. Designed specifically for the Intel Socket 775 range of processors, this extra-large heat sink and fan cools your hard-working CPU to help optimize performance. The quiet, ball bearing fan is capable of moving up to 52 CFM and the large aluminum heatsink provides excellent heat dissipation.

### Features

- Thermal transfer compound ensures quick, professional quality installation
- Large aluminum heatsink provides excellent heat dissipation

### Before You Begin

#### System Requirements

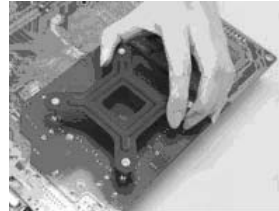
- Intel P4, LGA775 processor (up to 3.8 GHz)
- 1 available TX3 power connector
- ATX Form Factor case
- Phillips screwdriver

#### Package Contents

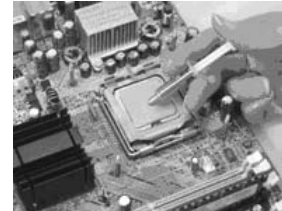
- Fan/heatsink (1)
- Mounting bracket kit (1)
- Thermal compound (1)
- Instruction Manual (1)

### Installation

**Caution!** Installing FAN775 requires that you open your computer case to disconnect and reconnect wires. If you are unfamiliar with this kind of work, consider bringing your computer to your local computer store for help.



1. Place the base clip back-  
ing onto the backside of  
the mainboard



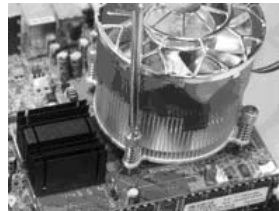
2. Apply enough thermal  
paste to the top of the CPU  
to cover the entire top  
surface.



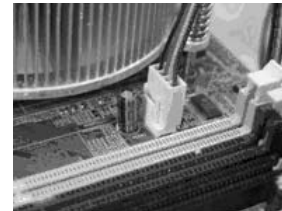
3. Align the Heatsink/Fan  
according to the screw  
posts provided by the base.  
Fasten the base of the unit  
to the surface of the CPU.



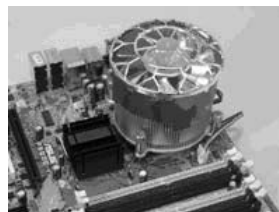
4. Lock the spring nut into the  
copper column.



5. Using a screwdriver, tight-  
en the spring nut so that it  
is locked in place.



6. Connect the fan's power  
cable to the appropriate  
socket on the mainboard.



7. Installation is complete.

### Specifications

Heatsink Dimension	85 x 85 x 88 mm
Fan Size	92 x 92 x 32 mm
Base Material	Forging Process
Bearing Type	One Ball
Speed	1600~3500 RPM
Noise Level	27 dBA
Max Air flow	52.44 CFM
Weight	385 g (0.85 Lbs)
Regulatory Certifications	CE

#### Support, Warranty Information, and Regulatory Compliance Statement

If you ever need help with your product, please contact 1-800-265-1844, or visit [www.startech.com/support](http://www.startech.com/support) and access our comprehensive selection of online tools, documentation, and downloads. This product is backed by a one-year warranty. In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear. **Limitation of Liability:** In no event shall the liability of StarTech.com Ltd. and StarTech.com USA LLP (or their officers, directors, employees or agents) for any damages (whether direct or indirect, special, punitive, incidental, consequential, or otherwise), loss of profits, loss of business, or any pecuniary loss, arising out of or related to the use of the product exceed the actual price paid for the product. Some states do not allow the exclusion or limitation of incidental or consequential damages. If such laws apply, the limitations or exclusions contained in this statement may not apply to you.

**FCC Compliance Statement:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.