

92x25mm Heavy Duty Universal Heatpipe Intel AMD CPU Cooler Fan w/ TX3

StarTech ID: FAN939775HP



This heavy-duty Heatpipe CPU Cooler is the perfect solution for keeping your AMD or Intel CPU cool.

Featuring a universal design that's suited for INTEL P3, P4, P4 LGA775, Pentium D and Core 2 Duo, plus AMD K7, K8 and AM2 processors, the CPU cooler features three pairs of nickel-plated heatpipes (6 total) to maximize dissipation of CPU-generated heat, as well as a 92x92x25mm noiseless fan that draws the remaining heat away from the CPU for dispersion away from the processor.

The built-on fan features an adjustable speed controller that can be mounted to the rear panel of the computer, providing easy adjustment of fan speeds based on system requirements.

Designed to provide a long-term CPU cooling solution, the Heatpipe CPU cooler is backed by StarTech.com's 2-year warranty and free lifetime technical support.

Applications

- Multi-socket processor compatibility designed to fit: Intel P3, P4(Socket 478), LGA775 P4, Pentium D and Core 2 Duo (Socket 775/T), plus AMD K7(Socket A/462) and K8 (Socket 754/939/940)
- Compatible with AMD Socket AM2 (Max. 125W):
 - Athlon 64 3000+ to 3800+
 - Athlon 64 X2 3800+ to 6000+
 - Athlon 64 X2 Dual Core to 5000+
 - Sempron 3000+ to 3400+
- Compatible with Socket 939 Max. 125W):
 - Athlon 64 3500+ to 3800+
 - Athlon 64 X2 3800+ to 4200+
 - Athlon 64 X2 Dual Core 3800+
 - Athlon FX-53, FX-55, FX-57 & FX-60
- Compatible with Socket 940 (Max. 125W):
 - Athlon FX-53
- Compatible with Socket 754:
 - Sempron 2800+ to 3800+

Features

- Three set of heat pipes provides high thermal conductive efficiency and silent environment.
- Heat Pipe with nickel plated and special welding techniques enable seamless connection between fins and pipes.
- All in one design. Compatible with INTEL P3, P4, P4 LGA775, Pentium D and Core 2 Duo, plus AMD K7, K8 and AM2 processors.
- Uses 92x92x25cm FAN provides noiseless environment & make highest performance.
- The adjustable fan speed controller enables control of noise and fan performance.

Technical Specifications

Warranty	2 Years
Fan Bearing Type	Ball Bearing
Fan RPM	1500 ~ 2800 RPM
Air Flow Rate	30 ~ 60 CFM
Noise Level	18 ~ 28 dBA
General Specifications	3.62x3.62x0.98 in.(92x92x25mm)
General Specifications	3.66x3.66x3.88 in.(93x93x98.5mm)
General Specifications	Heat Pipe
Product Length	4.8 in [122 mm]
Product Width	3.7 in [9.3 cm]
Product Height	5.7 in [144 mm]
Product Weight	32.3 oz [914 g]
Note	Includes required CPU fixing brackets and screws
Shipping (Package) Weight	2.3 lb [1.1 kg]

Certifications, Reports and Compatibility

