

## Super-Duty Socket A/370 CPU Heatsink+Fan

StarTech ID: FAN370SUPER



Proper cooling systems are arguably the most important part of a fast-running, interruption-free computer. Without adequate cooling, workstations can overheat causing CPU slowdowns and system freezes translating into downtime. Fans like the FAN370SUPER offer great cooling at a great price. Suited for overclocked Pentium III and AMD Athlon environments, this super-duty socket A/370 CPU cooler keeps your computer running at optimal temperatures.

### Applications

- Overclocking Pentium III FC-PGA, AMD Athlon Thunderbird, Intel Celeron FC-PGA, or AMD Duron CPUs
- PCs operating in high temperature conditions

**Technical Specifications**

Warranty	2 Years
Fan Bearing Type	Ball Bearing
Connector Type(s)	1 - Molex Fan (3 pin; TX3) Female
Fan RPM	4700
Airflow (CFM)	20
AMD	Athlon & Duron up to 1.4 GHz
Connector	TX 3 motherboard power connector
CPU Compatibility	
Fan Dimensions	
Fan Enclosure	Plastic
Fan Type	Ball Bearing
Heat sink Dimensions	
Heatsink Material	Aluminum with Copper base
Inches	2.4 x 2.4 x 0.7
Inches	2.5 x 2.6 x 2.5
Intel	Celeron up to 1.4 GHz
Millimeters	60 x 60 x 20
Millimeters	64 x 66 x 64
Noise Level (dB)	35
Pentium	III up to 1.4 GHz
Socket Type	Socket 370 & Socket A
Speed (RPM)	4700
Voltage	12V
Weight	399 grams
Color	Black
Product Weight	14.1 oz [399 g]
Shipping (Package) Weight	399.17
Included in Package	1 - Overclocker Socket A/370 CPU Cooler