

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 and Solutions

- 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: 1 Year warranty
- Color: Black
- Connector Types: 1 - TX3 Female
- Fan Bearing Type: Ball Bearing
- Carton Quantity: 75
- RPM: 4700
- Shipping (Package) Weight: 0.88 lb [0.4 kg]
- Product Weight: 14.08 oz [399 g]
- CPU Compatibility:
 - Intel: Celeron up to 1.4 GHz
 - Pentium: III up to 1.4 GHz

- AMD: Athlon & Duron up to 1.4 GHz
- Socket Type: Socket 370 & Socket A
- Heatsink Material: Aluminum with Copper base
- Fan Enclosure: Plastic
- Fan Type: Ball Bearing
- Airflow (CFM): 20
- Noise Level (dB): 35
- Speed (RPM): 4700
- Voltage: 12V
- Weight: 399 grams
- Connector: TX 3 motherboard power connector
- Fan Dimensions:
 - Inches: 2.4 x 2.4 x 0.7
 - Millimeters: 60 x 60 x 20
- Heat sink Dimensions :
 - Inches: 2.5 x 2.6 x 2.5
 - Millimeters: 64 x 66 x 64