



## Pentium/Celeron CPU Cooler Fan (Socket 7/370) w. 3-lead TX3 connector

StarTech ID: FANP1003LD



This startech.com socket 7/730 CPU cooling fan optimizes heat dissipation and removal by combining a large heatsink and 5cm brushless ball bearing Fan. It is designed to provide quiet cooling to socket 370(PPGA) Celerons, socket 7 Pentiums, AMD K6, K6-2 and Cyrix chips. With a high efficiency Fan blade design capable of moving 9 CFM of air, the fan draws power using a 3-lead TX3 connector that plugs directly into the motherboard, allowing the system to monitor fan speed and operating status, and includes a 4-pin LP4 adapter to maximize compatibility with existing power supplies.

### Applications and Solutions

- > This fan can be connected directly to the motherboard or to the power supply (adapter included for power supply connection)
- > Use thermal heatsink compound (HEATGREASE or HEATGREASE10) for optimal performance

### Features

- > Large heatsink and fan combination provide excellent cooling for your CPU
- > Steel clip provides a secure fit

### Specifications

- > Color Black
- > Connector Types 1 - TX3 Female
- > Fan Bearing Type Ball Bearing
- > Product Height 1.93 in [49 mm]
- > Product Length 1.93 in [49 mm]
- > RPM 4500



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- > Shipping (Package) Weight 0.27 lb [0.12 kg]
- > Product Weight 2.86 oz [81 g]
- > Product Width 1.57 in [40 mm]
- > AMD K-6 series up to 500 MHz
- > Connector TX3 Motherboard connector
- > CPU Compatibility
- > Fan Airflow (CFM) 9
- > Fan Dimensions
- > Fan Enclosure Plastic
- > Fan Type Ball Bearing
- > Heatsink dimensions
- > Heatsink Material Aluminum
- > Inches 2 x 2 x .85
- > Inches 2 x 2 x 0.5
- > Intel Celeron up to 500 MHz
- > Millimeters 50 x 50 x 12.7
- > Millimeters 50 x 50 x 22
- > Noise Level (dB) 28
- > Socket Type Socket 7 & Socket 370
- > Speed (RPM) 4500
- > VIA C3, Cyrix III & Cyrix MII up to 500 MHz
- > Voltage 12V
- > Weight 115 grams