

Spec Sheet

## 50x50x41mm Socket 7/370 CPU Cooler Fan w/ Heatsink and TX3 and LP4

StarTech ID: FANP1003LD



StarTech.com's Socket 7/Socket 730 CPU cooler fan optimizes heat dissipation and removal by combining a large aluminum heatsink and 5cm brushless ball-bearing fan, helping to ensure ideal operating conditions for your hard working CPU.

A broadly compatible CPU cooling solution, the Socket 7/Socket 730 CPU cooler fan provides quiet cooling for Socket 370(PPGA) Celerons, Socket 7 Pentiums, AMD K6, K6-2 and Cyrix chips and is powered using a TX3 (3-lead) connection to either the computer power supply or the motherboard (direct). When powered directly from the motherboard, the fan speed and operating status can be monitored for ideal performance.

Capable of moving up to 8.84 CFM of air away from the CPU, the Socket 7/Socket 730 CPU cooler fan features a high-efficiency fan blade design and is backed by StarTech.com's 2-year warranty and free lifetime technical support.

#### Applications

- Socket Type: Socket 7 & Socket 370
- VIA : C3, Cyrix III & Cyrix MII up to 500 MHz
- Intel : Celeron up to 500 MHz
- AMD : K-6 series up to 500 MHz
- Replace the stock OEM cooler or a failed Socket 7/370 heatsink fan assembly

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#### Features

- Aluminum heatsink
- 50mm ball bearing fan
- Solid metal retention clip

### **Technical Specifications**

Warranty	2 Years
Fan Bearing Type	Ball Bearing
• • •	•
Fan Dimensions	50 x 50 x 12.7mm
	2 x 2 x 0.5in
Heatsink Dimensions	50 x 50 x 22mm
	2 x 2 x 0.85in
Heatsink Type	Aluminum
Air Flow Rate	8.84 CFM
Fan RPM	4500
Noise Level	28 dBA
Connector Type(s)	1 - Molex Fan (3 pin; TX3) Female
Color	Black
Product Height	1.9 in [49 mm]
Product Length	1.9 in [49 mm]
Product Weight	2.9 oz [81 g]
Product Width	1.6 in [40 mm]
Input Voltage	12 DC
Shipping (Package) Weigh	t 0.3 lb [0.1 kg]
Included in Package	1 - Pentium/K6/Celeron 3-Lead CPU Fan
Included in Package	1 - 3-pin to dual LP4 Molex Adapter Cable
Included in Package	1 - Packet of Thermal Compound

#### **Certifications, Reports and Compatibility**



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