

65x60x45mm Socket 7/370 CPU Cooler Fan w/ Heatsink & TX3 connector

Product ID: FAN370PRO



Measuring 65x60x45mm, this Socket 7/370 CPU Cooler/Fan is a combination heatsink and fan designed to cool high performance CPUs.

The Socket 7/370 CPU Cooler offers an extra-large heatsink combined with a quiet running 6x2 cm brushless ball bearing DC motor. The fan features a high-efficiency blade design capable of moving 21.46 CFM, providing enough cooling capacity for Pentium III and Celeron CPUs up to 1.4 GHz.

The Socket 7/370 CPU Cooler is powered through a TX3 (3-pin) connection to the computer power supply, and is a suitable cooling solution for Intel Pentium III and Celeron CPUs up to 1.4 GHz and AMD K6 processors at any speed.

Please note: to power the Socket 7/370 CPU cooler using an LP4 (4-pin) connection to the power supply, please see our [TX3 to 2x LP4 Power Y Splitter Cable](#) (CPUFANADAPT).

Certifications, Reports and Compatibility



Applications

- Replace a noisy/failing Socket 370/7/A CPU cooler
- Compatible with Socket 370/7 Intel Pentium III and Celeron CPUs up to 1.4 GHz and AMD K6 processors
- Compatible with Socket A AMD Duron processors up to 1.2 GHz

Features

- 60mm ball bearing cooling fan
- Aluminum heatsink construction
- Standard 3-pin Molex fan connector

Hardware	Warranty	2 Years
	Fan Bearing Type	Ball Bearing
	Fan Dimensions (Number / Dimensions)	58 x 58 x 20mm (2.3 x 2.3 x 0.7in)
	Fans	1 - 58 mm
	Heatsink Dimensions	58 x 63 x 20mm (2.3 x 2.5 x 0.78in)
Performance	Heatsink Type	Aluminum
	Air Flow Rate	20.2 CFM
	Fan RPM	4000
	Noise Level	31 dBA
Connector(s)	Thermal Resistance	0.661°C/W
	Connector Type(s)	1 - Molex Fan (3 pin, TX3) Female
Power	Input Voltage	12 DC
	Power Consumption (In Watts)	2.52 W
Physical Characteristics	Color	Black
	Enclosure Type	Aluminum and Plastic
	Product Weight	4.8 oz [136 g]
Packaging Information	Shipping (Package) Weight	5.8 oz [163 g]
What's in the Box	Included in Package	1 - Socket 7/370 CPU Cooler
		1 - Packet of Thermal Compound

Product appearance and specifications are subject to change without notice.