

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

StarTech 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).

### Applications and Solutions

- For best performance, use included heatsink compound
- Suitable for Intel Pentium III and Celeron CPUs up to 1.4 GHz and AMD K6 processors at any speed

### Technical Specifications

- Warranty: 1 Year warranty
- Color: Black
- Connector Types: 1 - TX3 Female
- Fan Bearing Type: Ball Bearing
- Carton Quantity: 100
- RPM: 4000
- Shipping (Package) Weight: 0.35 lb [0.16 kg]
- Product Weight: 4.8 oz [136 g]
- CPU Compatibility:
- Intel: P3, Celeron (socket 370) up to 1.4 GHz
- AMD: Duron (Socket A) up to 1.2 GHz
- Socket Type: Socket 7 & Socket 370
- Heatsink Material: Aluminum
- Fan Enclosure: Plastic
- Fan Type: Ball Bearing
- Airflow (CFM): 20.2
- Noise Level (dB): 31
- Speed (RPM): 4000
- Voltage: 12V
- Fan Dimensions:
- Inches: 2.3 x 2.3 x 0.7
- Millimeters: 58 x 58 x 20
- Heatsink Dimensions:
- Inches: 2.3 x 2.5 x 0.78
- Millimeters: 58 x 63 x 20

