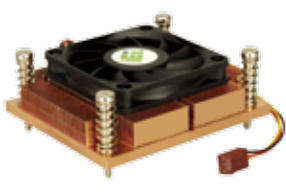


CPU Cooler

High performance thermal solutions

Choosing the wrong CPU cooler for a system can lead to serious overheating, resulting in system shutdowns and potential damage to CPUs. For industrial applications, the following CPU coolers fit the needs of various operating environments, where different levels of cooling are required.

CPU Cooler				
	 130W	 90W	 NEW!! 65W	 115W
Model Name	CF-775A-RS	CF-775B-RS	CF-775C-RS	CF-520-RS-R11
Description	High Performance Two Copper Pipes LGA 775 CPU Cooler, RoHS	High Performance 1U LGA 775 CPU Cooler, w/ 7010 fan, Copper, RoHS	High Performance Slim Type LGA 775 CPU Cooler, RoHS	High Performance LGA 775 socket CPU Cooler, RoHS
CPU Solution	Core™2 Quad	Core™2 Duo	Core™2 Duo	Core™2 Duo
Socket solution	LGA 775	LGA 775	LGA 775	LGA 775
Dimension	92x92x73	90x90x25.1	90x90x18	115x115x67
Material	Cu-Al	Cu	Aluminum	Aluminum Alloy
Bearing Type	Rifle	Two ball	Ball Bearing	Two ball
Capability(Watt)	130W	90W	65W	115W
Fan Speed (RPM)	3600	4800	4500	4500
Noise Level (dBA)	36.6~39.6	40.3~44.3	39.3	47.5~51.5
Life Expectance(hrs)	40000	50000	40000	70000
Weight	492g	600g	137g	635g

CPU Cooler				
	 115W	 86W	 86W	 86W
Model Name	CF-478A-RS	CF-478B-RS	CF-514-RS	CF-521-RS
Description	High Performance Copper Socket 478 CPU Cooler, RoHS	High Performance Heat pipe Socket 478 1U CPU Cooler, RoHS	High Performance Skiving Pentium 4 CPU Cooler, RoHS	High Performance Socket-478 Pentium 4 CPU Cooler, RoHS
CPU Solution	Pentium®4	Pentium®4	Pentium®4	Pentium®4
Socket solution	Socket 478	Socket 478	Socket 478	Socket 478
Dimension	92x92x67	89x76x26	83x70x55	60x60x47
Material	Cu	Cu-Al	Aluminum Alloy	Al
Bearing Type	Rifle	Two ball	Two ball	Two ball
Capability(Watt)	115W	86W	86W	86W
Fan Speed (RPM)	3600	4800	4800	4800
Noise Level (dBA)	39.6	37	42.4	37
Life Expectance(hrs)	40000	40000	50000	40000
Weight	390g	204g	284g	173g