

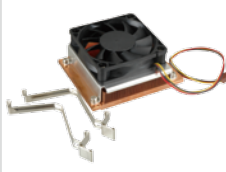





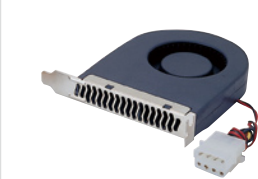


# CPU Cooler *High performance thermal solutions*

Desktop CPU Cooler					
					
	<b>Pentium® 4 Cooler</b>				
Model Name	<b>CF-478A-RS</b>	<b>CF-478B-RS</b>	<b>CF-478D-RS-R11</b>	<b>CF-514-RS</b>	<b>CF-519-RS</b>
Description	High Performance Copper Socket 478 CPU Cooler, RoHS	High Performance Heat pipe Socket 478 1U CPU Cooler, RoHS	Socket 478 1U CPU Cooler	High Performance Skiving Pentium 4 CPU Cooler, RoHS	High Performance Copper Core Socket 478 CPU Cooler, RoHS
CPU Solution	Pentium® 4	Pentium® 4	Pentium® 4 / AMD AM2	Pentium® 4	Pentium® 4
Socket solution	Socket 478	Socket 478	Socket 478 / Socket AM2 for iEi SBC	Socket 478	Socket 478
Dimensions	92 x 92 x 67	89 x 76 x 26	83 x 68.8 x 31.2	83 x 70 x 55	92 x 92 x 67
Material	Cu	Cu-Al	Cu	Aluminum Alloy	Cu
Bearing Type	Rifle	Two ball	Two ball	Two ball	Rifle
Capability (Watt)	115W	86W	65W	86W	115W
Fan Speed (RPM)	3600	4800	4800	4800	3600
Noise Level (dBA)	39.6	37	37	42.4	39.6
Life Expectancy (hrs)	40000	40000	50000	50000	40000
Weight	390g	204g	470g	284g	390g

	Mobile CPU Cooler		Desktop CPU Cooler	CPU Cooler
				
	<b>Pentium® M Cooler</b>		<b>Pentium® 3 Cooler</b>	<b>BLOWER</b>
Model Name	<b>CF-479B-RS</b>	<b>CF-518-RS</b>	<b>CF-370A-RS</b>	<b>BF-02-RS</b>
Description	High Performance Socket-479, M and P Pentium M CPU Cooler, RoHS	High Performance Pentium-M CPU Cooler, RoHS	High Performance Slim Type Socket 370 CPU Cooler, RoHS	Bracket Cooling Fan, RoHS
CPU Solution	Pentium® M, Core™2 Duo (Mobile)	Pentium® M	Pentium® 3	Bracket cooling fan
Socket solution	Socket 479	Socket 479	Socket 370	
Dimensions	50 x 50 x 26	60 x 60 x 26	50 x 52 x 20	112 x 90 x 21
Material	Al	Aluminum Alloy	Cu-Al	Plastic
Bearing Type	Two ball	Two ball	Two ball	One ball
Capability (Watt)	50W	20W	40W	
Fan Speed (RPM)	6000	5000	5500	2800
Noise Level (dBA)	39	36.1	32.1	28
Life Expectancy (hrs)	40000	50000	40000	45000
Weight	86g	116g	62g	107.5g