

CPU Coolers

CS7000 Series



CS7137: Turbo CPU Cooler for Intel Socket 604



Cooler:		
R-theta	Weight	Total Dimensions
0.3 ° C/W	680g	89 x 72 x 58 (h) mm
Heatsink:		
Material	Finish	Heatsink Dimensions
CU1100 Copper	Anti-Oxidation Finish	83 x 69 x 37 (h) mm
Heatsink:		
Input	Bearing	Fan Dimensions
12 VDC	Ball Bearing	70 x 70 x 15 (h) mm
Airflow	Noise	Speed
33 CFM	37 dBa	4200 RMP
Connector		
Pin Assignments / Wire Color		
Molex 22-01-2035 or Equivalent	Pin 1 = Ground (Black), Pin 2 = 12Vin (Red), Pin 3 = Tachometer	

CS7128: Turbo CPU Cooler for Intel Socket 775



Cooler:		
R-theta	Weight	Total Dimensions
0.21 ° C/W	606g	102 x 102 x 63 (h) mm
Heatsink:		
Material	Finish	Heatsink Dimensions
AL6063 with Copper Core	Clear Anodized	89 x 89 x 37 (h) mm
Heatsink:		
Input	Bearing	Fan Dimensions
12 VDC	1-Ball / 1 Sleeve	102 x 102 x 25 (h) mm
Airflow	Noise	Speed
78 CFM	48 dB-A	4400 RMP
Connector		
Pin Assignments / Wire Color		
Molex 22-01-2045 or Equivalent	Pin 1 = Ground (Black), Pin 2 = 12Vin (Red), Pin 3 = Tachometer (Yellow), Pin 4 = PWM Input (Blue)	

CS7127: Turbo CPU Cooler for Intel Socket 478



Cooler:		
R-theta	Weight	Total Dimensions
0.22 ° C/W	490g	89 x 75 x 58 (h) mm
Heatsink:		
Material	Finish	Heatsink Dimensions
AL6063 with Copper Core	Clear Anodized	83 x 69 x 37 (h) mm
Heatsink:		
Input	Bearing	Fan Dimensions
12 VDC	1-Ball / 1 Sleeve	70 x 70 x 15 (h) mm
Airflow	Noise	Speed
38.46 CFM	39.58 dB-A	5000 RMP
Connector		
Pin Assignments / Wire Color		
Molex 22-01-2035 or Equivalent	Pin 1 = Ground (Black), Pin 2 = 12Vin (Red), Pin 3 = Tachometer (Yellow)	