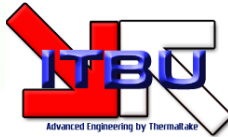


Intel LGA1366 Desktop

130W



P/N : CLP0545

Application for: Intel Core i7 Processor



Top View



Copper Core



Side View



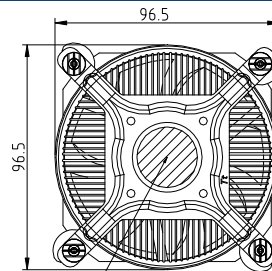
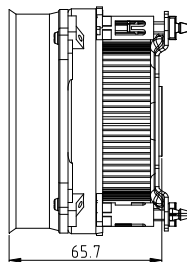
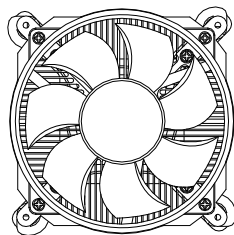
Push Pin

SPECIFICATIONS	
Compatibility	Intel Core i7-965 Extreme Edition, Core i7-940, Core i7-920
Dimension	(L)96.5 x (W)96.5 x (H)65.7 mm
Fan Dimension	Ø 92 x 25 mm
Heat Sink Material	Al Extrusion Heat Sink + Cu Core Inserted
Rated Voltage	12 V
Operating Voltage Range	6.0~13.8 V
Rated Current	0.17 A
Rated Speed	2,500 ± 10% RPM
Air Flow	47.35 CFM
Static Pressure	2.23 mmH ₂ O
Noise Level	30.9 dBA
Speed Controlled Type	N/A
Connector	3 Pin
Bearing	One Sleeve
Life Expectancy	30,000 Hours
Weight	505 g
Thermal Interface Material	Dow Corning TC-5121
Thermal Resistance	0.282 °C/W

FEATURES:

- Copper core provides good thermal conduction and uniform temperature distribution.
- Push pin design for tool-free easy installation.
- Multi-orientation heat sink design provide sufficient airflow to VRM, chipset and memory area.
- Optimal fin ratio and fan combination provide a cost-effective solution with good thermal performance.

DIMENSION



Dow Corning TC-5121
(Size: Ø26mm)

Unit: mm