

- Iron heart-like appearance (Iron Man) and aluminum extrusion-style fins for optimal heat conductivity and maximum cooling
- Easy installation with clips which support multi-pitch positions of Northbridge chips
- A 5 cm low noise fan for rapid heat dissipation and a stable operation

While chipset coolers becomes a popular and important upgrade for computer enthusiasts, finding a suitable thermal solution for chipset coolers is one of main missions to TITAN. It is clearly an issue as you see motherboards now need larger and more efficient cooling solutions. A more powerful chipset cooler could increase system stability allowing higher overclocking potential. TTC-CSC31TZ(RB), the Iron Heart, is constructed out of pure aluminum and the iron heart-like fin design originating from the movie- Iron Man, enables effective heat dissipation from CPU and quick temperature drop-off.





Specification

Outline Dimension
Fan Dimension
Rated Voltage
Rated Current
Power Consumption
Rated Speed
Airflow
Static Pressure
Noise Level
Bearing Type
Life time

66 x 60 x 40mm 50 x 50 x 10 mm 12V DC 0.12A 1.44 W 5000 ± 10%RPM 8.84 CFM 0.11 InchH2O <25 dBA Z-axis Bearing 60,000 Hours

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