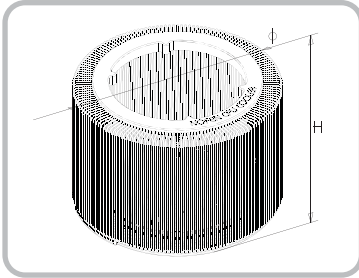
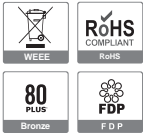


FANLESS CPU Cooler CR-95C 0 dB

Specification

Feature

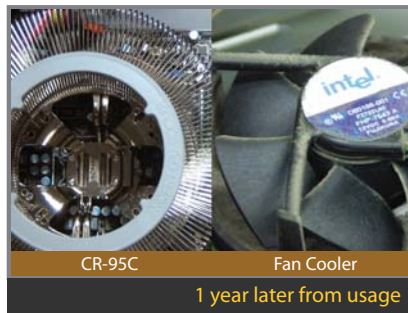
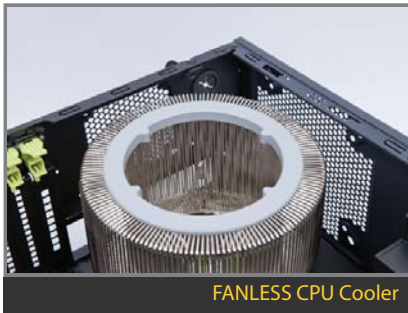
- The world's first fanless CPU Cooler
- Three free Cooler (Noise, Dust, Maintenance) heat transfer rate of ICEPIPE is 500 times faster than Aluminum fin Wide Compatibility – AMD and INTEL all sockets
- Easy Installation
- Simple and easy apply thermal grease.



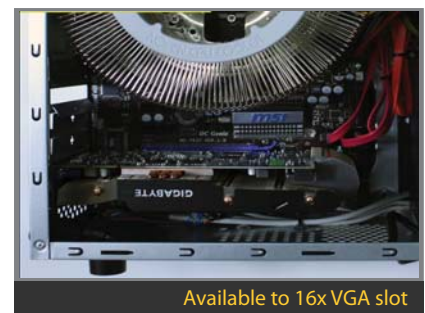
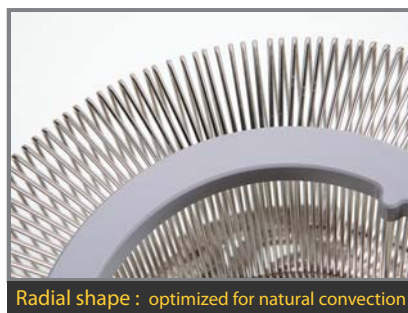
Model	CR-95C
Size	Φ180mm x 148mm
Weight	730 g
Thermal Resist. (@25°C amb.)	0.51 °C/W
Case Compatibility	CS-30, CS-60, CS-80, CS-90
Material	Pure Copper, Aluminum
Dissipation Area	217,036 mm ²
ICEPIPE	1EA(43,200mm)
Heatpipe	4EA

FANLESS Cooler

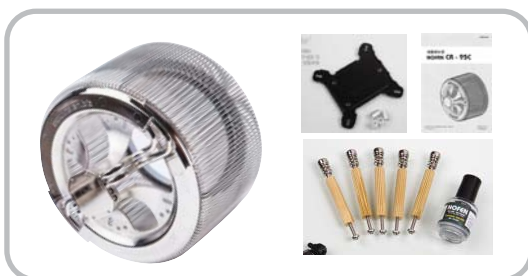
Noise, dust and vibration free cooler is adequate to quiet interior Space. Maintenance is easy because of less dust accumulation.



For maximizing heat transfer, 180 ice pipes, and four Heat Pipe is combined directly together.



Components



Thermal Grease



Appearance	Gray
Capacity	3g
Density	2.27g/cm ³
Thermal Conductivity	7.8 W/mK
Thermal Resistance	0.0050 °C in2/W
Maximum Continuous Operating Temperature	150 °C

FANLESS CPU Cooler CR-95C



CR-95C

>> Compatible CPU and Socket list (CR-95C)

Manufacture	Socket	CPUs
Intel	1155 1156 775	Core i5 2nd G (icl i5) Core i3 2nd G (icl i3) Core 2 Quad Core 2 Duo
AMD	FM1 AM3+ AM3 AM2+ AM2	A6 Phenom II Athlon II Phenom Athlon ×2