

Liquid Cooling

Thursday, March 17, 2016 8:26 AM

- Liquid Cooling has been around for over 15 years.

Two Types of Liquid Coolants:

- Passive Liquid Cooling: The liquid passes through a mount, cooling down the system, cycles through a radiator with the heat, and gets pumped back.
- Active Liquid Cooling: Literally a refrigerator,

Benefits of using liquid cooling:

- Drops temperature massively
- Reduces noise
- Used for overclocking

Number one sign of a overheating system is that it will reboot occasionally.

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Page 9 of 9