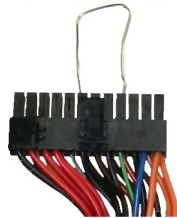


Liquid Cooling Cleaning Suggestion



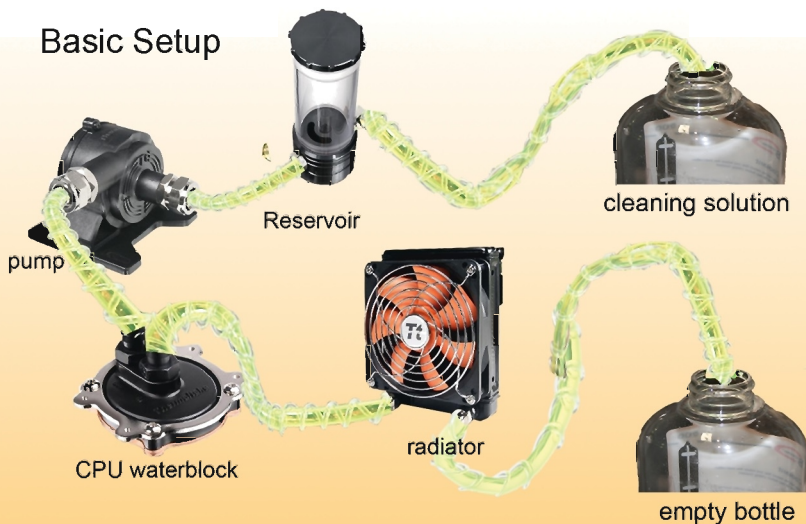
- 1) Remove the Liquid cooling components from the chassis to avoid any leakage.
- 2) Remove the connection between the radiator and reservoir
- 3) Place end of tube from radiator into an empty container for disposal.
- 4) Place end of tube from reservoir into a cleaning solution
 - a) 80% distilled water

**** Do not use tap water or deionized water****
 - b) 20% rubbing alcohol
- 5) Run the cooling system
 - a) Turn the power supply off and unplug the unit from the wall.
 - b) Take a standard paper clip and bend the clip to resemble a "U-shape"
 - c) Locate the only green wire on the 20+4 pin or 20 pin connector.



- d) Place one end of the paper clip into the molex connector for the green wire. Connect the other end of clip to any of the black wires on the connector.
- e) Turn the PSU switch on and the system will start without starting the main computer.

Basic Setup



- 6) When system is clean the water will be clear going into the empty container.

