



Warning !

CPU Heat Sink Installation Procedures (For Supermicro SuperServer 6011D Systems)

Due to the fact that adequate air flow and proper thermal control are very critical in maintaining 1U system's stability and performance, it is imperative that the proper installation procedures listed below be followed in order to maximize system performance. This is especially critical for 1U Dual Processor Servers with speeds of 1 GHz and above.

- 1) Only those CPU heat sinks that are provided by Supermicro should be used.
- 2) Apply a small amount of thermal compound on the CPU's die.
- 3) Place the CPU heat sink on top of the CPU.
- 4) Place the heat sink spring on top of the CPU heat sink and secure the clip of the spring into its notch.
(Make sure the clip position is the same as the picture shown above.)