
Subject: Re: Adding more CPU power externally?
Posted by [jnz](#) on Tue, 17 Feb 2009 12:18:45 GMT
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Chuck Norris wrote on Tue, 17 February 2009 08:03
P.S. Overclockers do not "add more watts" to the CPU. They add voltage through the BIOS, and also generally have decent quality PSUs from the start.

Err, yes they do.
 $P \text{ (watts)} = V \text{ (voltage)} * I \text{ (current)}$
 $I \text{ (current)} = V \text{ (voltage)} / R \text{ (resistance)}$

So, keeping the resistance the same (it's not technically resistance, but whatever). As the voltage increases, the current also increases and that also means the power increases.
