

Forum:[Hack Forums](#)

Thread: [Reset overclock settings?](#)

Nakura Todaka - April 10, 2018, 9:01 am

Noob at this and i think its making my pc act weird

i used intel extreme tuning utility

how do i reset all settings on there? thanks

Gt403cyl - April 10, 2018, 9:45 am

(Apr 10, 2018 09:01 AM)Nakura Todaka Wrote: [\[CITE\]](#) Noob at this and i think its making my pc act weird

i used intel extreme tuning utility

how do i reset all settings on there? thanks

Go to BIOS and load factory settings.

Remove CMOS battery for a few min.

All CPU overclocking should be done in BIOS, in my opinion.

Nakura Todaka - April 10, 2018, 9:52 am

(Apr 10, 2018 09:45 AM)Gt403cyl Wrote: [\[CITE\]](#) Go to BIOS and load factory settings.

Remove CMOS battery for a few min.

All CPU overclocking should be done in BIOS, in my opinion.

cpu and gpu overclocking is done in different programs right? i have nvideo gtx and a intel cpu. And i can use msi afterburner for gpu right? but intel i should use bios u say?

Gt403cyl - April 10, 2018, 9:53 am

(Apr 10, 2018 09:52 AM)Nakura Todaka Wrote: [\[CITE\]](#) cpu and gpu overclocking is done in different programs right? i have nvideo gtx and a intel cpu. And i can use msi afterburner for gpu right? but intel i should use bios u say?

Yes CPU should be done in BIOS.

For the GPU use either MSI Afterburner or EVGA Precision X.

Nakura Todaka - April 10, 2018, 9:57 am

(Apr 10, 2018 09:53 AM)Gt403cyl Wrote: [\[CITE\]](#) Yes CPU should be done in BIOS.

For the GPU use either MSI Afterburner or EVGA Precision X.

ok is it as simple as it seem? on afterburner i literally only have like 4 options. and its to turn them up or down. So i should find how high i can turn them up as long as pc down overheat?

Gt403cyl - April 10, 2018, 10:03 am

(Apr 10, 2018 09:57 AM)Nakura Todaka Wrote: [\[CITE\]](#) ok is it as simple as it seem? on afterburner i literally only have like 4 options. and its to turn them up or down. So i should find how high i can turn them up as long as pc down overheat?

No.

Here is a general guide:

<https://www.pcgamer.com/how-to-overclock-your-graphics-card/2/>

It's using an older card but the process is the same.

Nakura Todaka - April 10, 2018, 10:26 am

(Apr 10, 2018 10:03 AM)Gt403cyl Wrote: [\[CITE\]](#) No.

Here is a general guide:

It's using an older card but the process is the same.
okay thanks