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Thread: [How to make a computer turn on and turn back off! Hilarious!](#)

sup3r501d13r - December 19, 2007, 4:11 pm

If you go into the BIOS settings of a computer, you can change the settings to make the maximum temperature of the computer 40 degrees. Now, it will turn off as soon as it is turned on. Hilarious! I don't know how to fix it from the computer without taking out the hard drive haha :D.

Skittles- - December 19, 2007, 4:25 pm

this won't work on all pc's though will it :P

4mattc - December 19, 2007, 5:16 pm

nope some wont allow u to change the temp

Skittles- - December 19, 2007, 6:04 pm

not that good then lol :)

4mattc - December 19, 2007, 6:13 pm

but iz funny if u can do it

Skittles- - December 19, 2007, 6:29 pm

yeah i guess lol

4mattc - December 19, 2007, 7:53 pm

just get a old computer and do it... like a lot of schools and make them pay you to fix it thats what i do when i'm low on money... lol

just turn off virus scan and a few months later fix the virus and turn it one

money money money money

Raseilord-Rika - December 19, 2007, 8:10 pm

just make a shortcut with the system shutdown tool in the start up.

set it to restart every 2 seconds.

so as soon as someone logs on it restarts.

so on an so forth.

4mattc - December 19, 2007, 8:35 pm

that would work... what i did to a mean teacher i had was create a batch file that opened billions of internet explore windows everytime she logged on. lets just say we all had good grades until they fixed.. i think the guy just reloaded everything took him about 2 months though lol

Stamgren - December 20, 2007, 11:13 am

I can change the temp on my computer but lol I'm so not going to try it. :P

4mattc - December 20, 2007, 3:38 pm

yeah i wouldn't lol

Ghozt - December 23, 2007, 2:55 pm

hahah
nice1

HayzE - December 24, 2007, 1:15 am

wow lol... at least u could heat urself up if u was cold :D

xantos - December 24, 2007, 7:55 am

I think disconnecting the hard drive wouldn't help.

The BIOS is an EEPROM, it is a chip at you motherboard with a memory. All the settings are stored inthere.

So I think you will have to buy a new motherboard or put a WC or a bigger fan at your CPU.

Port Scanner - January 11, 2008, 9:59 pm

lol i did it to my mom

SaTaX - January 18, 2008, 8:21 am

Need removal ?

- Step 1) Open ur computer
- Step 2) Remove Bios Battery
- Step 3) Start ur computer without battery
- Step 4) immidacly close ur PC!
- Step 5) Wait 5-10 minutes
- Step 6) Put the battery back in

Step 7) Start and it's again normal.

Note: This is the only way to remove this ..LOL

Uryuu_Ishida - January 18, 2008, 12:48 pm

:) turn the pc of by the wall then back on
Magic....

Kuroda_Shun - January 18, 2008, 12:58 pm

Uryuu_Ishida Wrote::) turn the pc of by the wall then back on
Magic....That wont work Uyruu The bios is flash memory. By killing the power it's going to retain it's settings through the battery.

Imaoqwerty - January 20, 2008, 4:00 am

RaseiLord Wrote:just make a shortcut with the system shutdown tool in the start up.
set it to restart every 2 seconds.
so as soon as someone logs on it restarts.
so on an so forth.
Booting from CMD kinda like avoids that...but i guess if u do it to teachers they wont know.

SS 'Kain' - February 1, 2008, 7:22 am

BIOS is A READ ONLY MEMORY all the settings are stored in CMOS. You can clear CMOS and restore your default settings by putting the jumper designed for that in the different position than the current (see your motherboard manual (usually its marked as jumper 0) and then pressing the power-on button or just short-circuit the pins for starting your computer, then put back the jumper as it was before you decided to clear CMOS.

If you can remove the battery (often battery removal is impossible because they pour hot plastics to secure it, and if u try to remove it you can damage your battery holding contacts *I hope you understand me)

then just hold it out for 10 min and put it back (On some motherboards just take out the battery and start it will notify you if the CMOS has been cleared ,saves you 10 min, but don't be troubled if it won't start-some of them need the battery to start) . Do this if you are not sure what jumper you need to re position .

On some motherboards you can just hold the power-on button for 5 min without even opening the computer case

evillord - February 8, 2008, 10:21 pm

how do u do it

icekool - February 9, 2008, 1:46 pm

you need a msi motherboard to do this, it has a smart fan.

SaTaX - February 10, 2008, 12:33 pm

lol -.-

BoeJanglez - February 10, 2008, 2:24 pm

Nice ill have to pull this on my teacher