

Forum:[Hack Forums](#)

Thread: [Fireworks in the background!](#)

'Snorlax - December 28, 2013, 7:12 pm

Download here: <http://userscripts.org/scripts/show/187010>

Install this badboy and look how hot your PC gets!
No really. It will heat up your PC because of the HTML5 Canvas animations.

Installing this userscript will turn the background black, and fireworks will fly up on the page (in the background).

The script cannot run on two pages at once. If the fireworks doesn't show up.. Either give it some time or refresh the page. It will eventually show up.

Credits to script goes to aerotwist.com

Artisanal - December 29, 2013, 5:47 am

Great userscript, but it doesn't work with HFES. Fix it, noob.

'Snorlax - December 29, 2013, 5:49 am

(Dec 29, 2013 06:47 AM)Zombay Wrote: [\[CITE\]](#) Great userscript, but it doesn't work with HFES. Fix it, noob.

Noob, I have HFES on all my devices, and it works fine.
Just CTRL+SHIFT+R the page you're on, and it works fine.
Noob

Artisanal - December 29, 2013, 6:06 am

(Dec 29, 2013 06:49 AM)Snorlax Wrote: [\[CITE\]](#) Noob, I have HFES on all my devices, and it works fine.

Just CTRL+SHIFT+R the page you're on, and it works fine.
NoobYeah, It's working now, but not really all the time.

'Snorlax - December 29, 2013, 6:12 am

(Dec 29, 2013 07:06 AM)Zombay Wrote: [\[CITE\]](#) Yeah, It's working now, but not really all the time.
Yeah as I said... It's really buggy.. but it works.. lol.

S?vant - December 29, 2013, 5:36 pm

Works fine for me and I've got HFES.
Pretty cool, thanks. :D

'Snorlax - December 30, 2013, 11:00 am

(Dec 30, 2013 11:50 AM)xadamxk Wrote: [\[CITE\]](#) Whoop whoop.
Add it the compilation xD

FIREWORKS, fuck yeah!!
I will! Just gotta get to a PC first :P

ObscureCoder - December 30, 2013, 11:12 am

This is pretty cool, never knew this was the extent of what's possible with canvases..
Props to the creator (whoever that is).

Roller - December 30, 2013, 11:14 am

I'd install this if it doesn't heat up a computer.

Does it actually heat up a computer?

ObscureCoder - December 30, 2013, 11:15 am

(Dec 30, 2013 12:14 PM)Superior One Wrote: [\[CITE\]](#) I'd install this if it doesn't heat up a computer.

Does it actually heat up a computer?

I don't think some JS could heat up your computer.. (I highly doubt it's very CPU needing)
Unless ofcourse your chosen computer is the raspberry pi, even then it'd probably be fine XD

'Snorlax - December 30, 2013, 12:47 pm

(Dec 30, 2013 12:14 PM)Superior One Wrote: [\[CITE\]](#) I'd install this if it doesn't heat up a computer.

Does it actually heat up a computer?

Well it uses a lot of resources to draw all the particles. It requires a lot of CPU (and GPU) power to draw and calculate it ;)

ObscureCoder - December 30, 2013, 2:12 pm

(Dec 30, 2013 01:47 PM)Snorlax Wrote: [\[CITE\]](#) Well it uses a lot of resources to draw all the particles. It requires a lot of CPU (and GPU) power to draw and calculate it ;)

It doesn't use much resources. Does it even use the graphics card? I don't think it does have direct access to hardware.

'Snorlax - December 30, 2013, 3:05 pm

(Dec 30, 2013 03:12 PM)ObscureCoder Wrote: [\[CITE\]](#) It doesn't use much resources. Does it even use the graphics card? I don't think it does have direct access to hardware.

My laptop's GPU started to get really hot, so yeah I think so.

ObscureCoder - December 30, 2013, 4:42 pm

(Dec 30, 2013 04:05 PM)Snorlax Wrote: [\[CITE\]](#) My laptop's GPU started to get really hot, so yeah I think so.

That's odd. Most laptopS should be able to handle it. After some research on the canvas it turns our you were right, it is hardware accelerated :/.

Are you sure it's not just bad airflow or a bad fan?

'Snorlax - December 30, 2013, 4:56 pm

(Dec 30, 2013 05:42 PM)ObscureCoder Wrote: [\[CITE\]](#) That's odd. Most laptopS should be able to handle it. After some research on the canvas it turns our you were right, it is hardware accelerated :/.

Are you sure it's not just bad airflow or a bad fan?

Uhm nope. Why would that be?

It just gets hot, which is normal for a laptop.

My laptop runs it fine :P