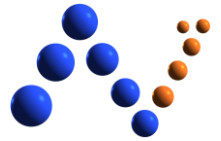


# All in One Support Newsletter

## August



### In This Issue:

- **NEWS:** *Run Android on Your Netbook or Desktop*
- **TIPS:** *The Difference Between Stand-by (Sleep Mode) and Hibernation*
- **REMINDERS:** *5 Rule of Thumb Tips*

## Hello from All in One Support!

### NEWS



#### **RUN ANDROID ON YOUR NETBOOK OR DESKTOP**

Would you like to try out Google's Android OS on your netbook or desktop? Here's how you can run Android from a flash drive and see how fast Android can run on real hardware!

#### **Install Android On Your Flash Drive or Memory Card**

First, make sure you have a flash drive or memory card inserted into your computer with around 256MB or more storage space. Remove any files you may need off of the drive, so you can use it to run Android on your computer.

Now you're ready to download and setup Android on your drive. Head over to the Android x86

download page (link below), scroll down to the StableRelease section, and click View under android-x86-1.6-r2.iso. This will start the iso file downloading to your computer.

For the downloadable link and for detailed instructions on how to install this software, click the following link:

<http://www.howtogeek.com/howto/22665/run-android-on-your-netbook-or-desktop/>

article by [howtogeek.com](http://www.howtogeek.com)



## Submit a Trouble Ticket Here

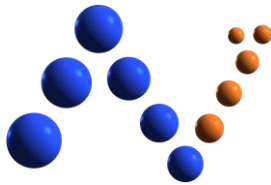


It's Easy!

Help is only a few minutes away!!

**All in One Support**  
202 Walton Way Suite 192  
#127  
Cedar Park, TX 78613  
Phone:  
(512) 585-2537

**E-Mail:**  
[admin@allinonesupport.com](mailto:admin@allinonesupport.com)  
**Web Site:**  
[www.allinonesupport.com](http://www.allinonesupport.com)



Call or email for questions

If you have a ticket to submit, please visit our website.

[www.allinonesupport.com](http://www.allinonesupport.com)

**FAST, Easy Remote  
Support Available**

**Dependable**

**Efficient**



## TIPS

### The Difference Between Stand-by (Sleep Mode) and Hibernation

If you have ever wondered what the difference between hibernate and sleep mode is, you are like many other people that don't understand the advantages or effects. Both offer a power consumption benefit and are to be used in certain circumstance. The hard part is telling which is best for you. Have a look at the link below, but as a general rule, I never use hibernate because data loss is always imminent. Read more about these features and remember...shutting down is NEVER a bad solution.

[Hibernate vs. Sleep Mode](#)



## REMINDERS

Rule of thumb tells us that there are certain guidelines to adhere to in order to reduce the ability of infection to get through and ruin our day. Here are some of those rules:

1. Use and regularly update firewalls, anti-virus and anti-malware programs.
2. Properly setup and patch operating systems/ browsers/protection programs.
3. Regularly change passwords and authentication methods.
4. Lock your workstation when you leave it and configure it to auto-lock after a short period of inactivity.
5. Backup important files regularly.

These areas can be your best chance to seamless workdays ahead of you!!

## Site of the Month

### Dimensions

<http://www.howbigreally.com>

*This site brings perspective to many important places, events, and things. This is done by overlaying the natural or man-made disaster or event over the top of the zip code or city name that you supply. From there, you will have a much better idea of the surrounding effected areas and how that would compare to you in your world.*

*Brought to you by the BBC.*

*Very innovative website.*



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