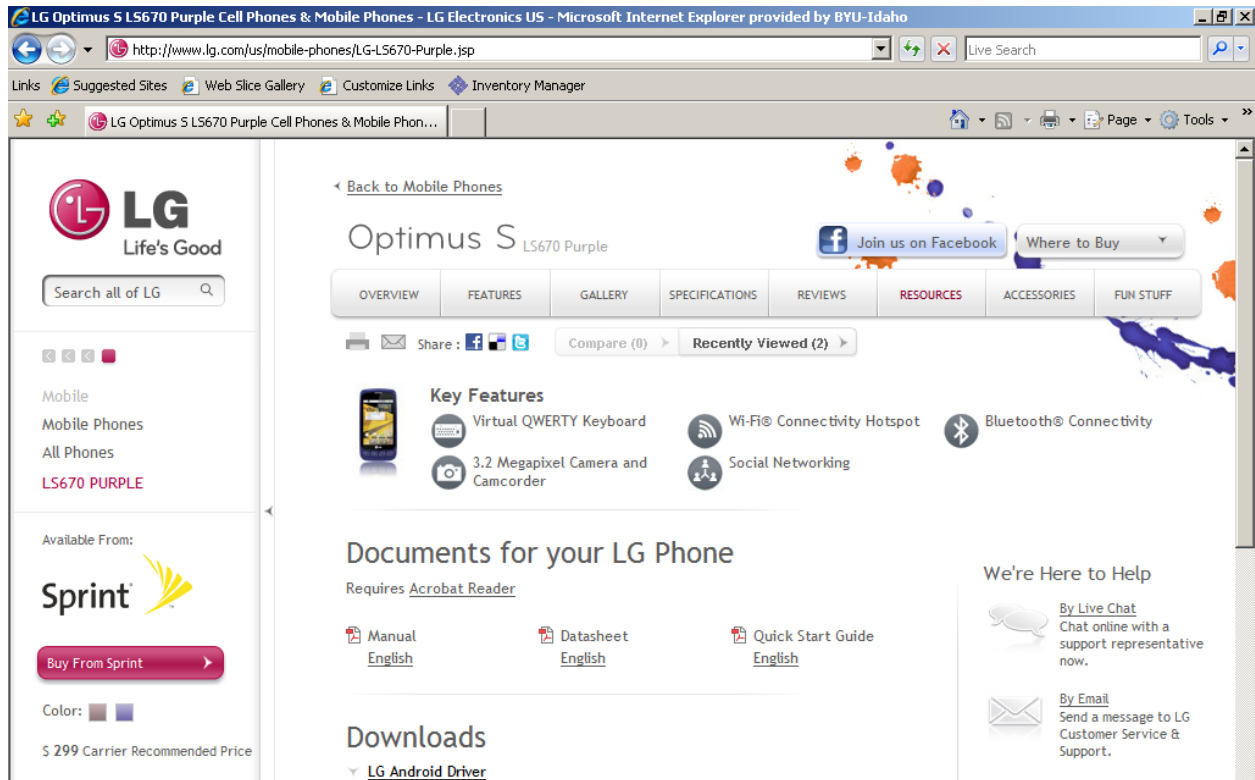


## INSTALLING LG OPTIMUS S. DRIVER

\*\*Before we get started, please make sure the cell phone is **NOT** connected to the computer.

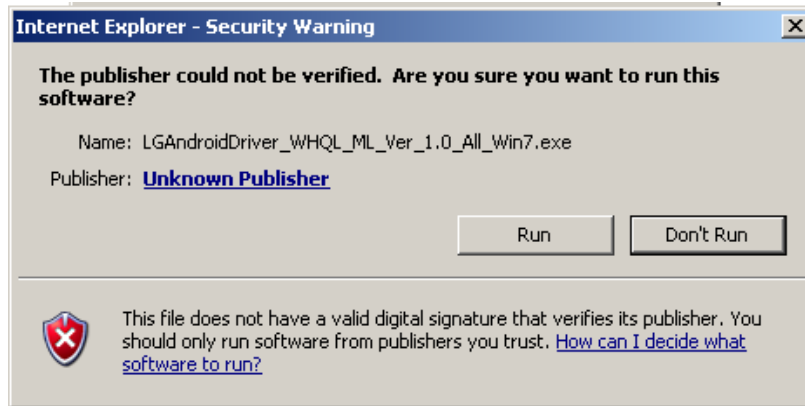
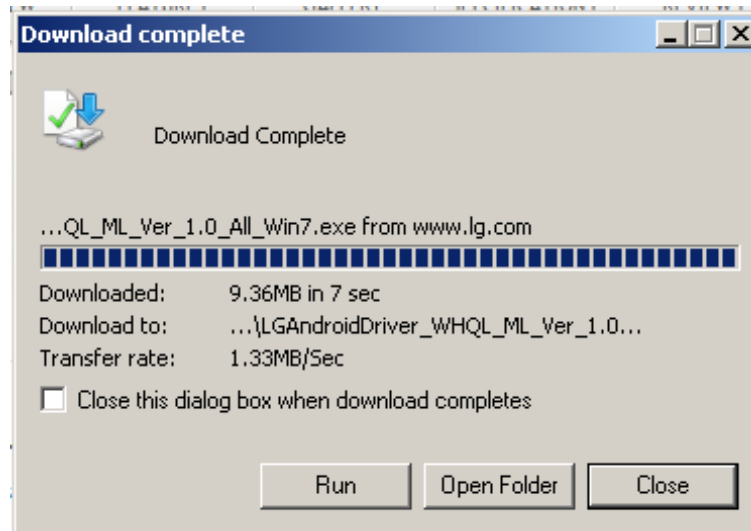
To get the driver for the LG Optimus S, please go to website below and follow step-by-steps.:

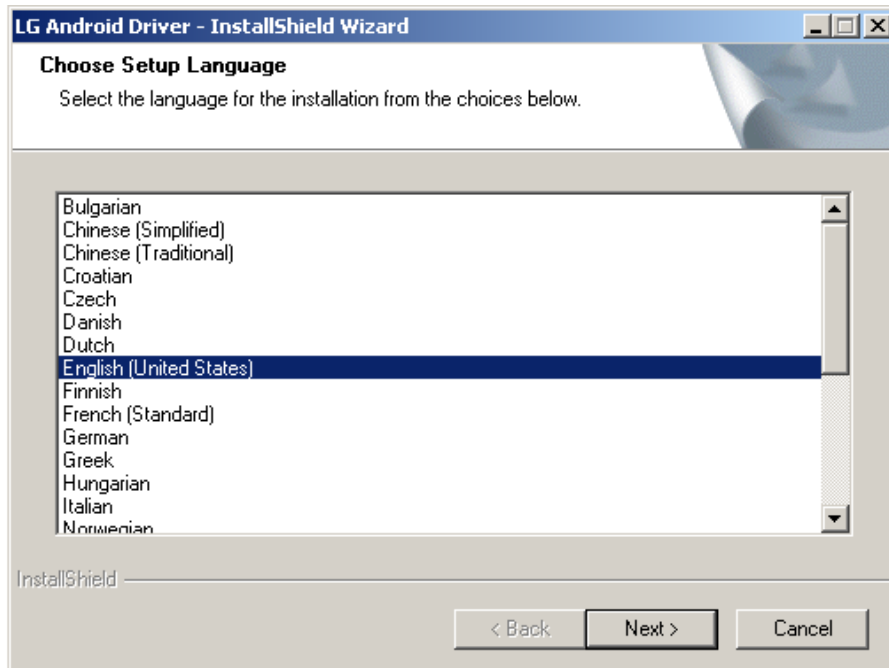
<http://www.lg.com/us/mobile-phone/LG-LS670-Purple.jsp>



The screenshot shows a web browser window displaying the LG website for the Optimus S L5670 Purple. The page includes a navigation menu with tabs for OVERVIEW, FEATURES, GALLERY, SPECIFICATIONS, REVIEWS, RESOURCES, ACCESSORIES, and FUN STUFF. A 'Key Features' section lists Virtual QWERTY Keyboard, Wi-Fi Connectivity Hotspot, Bluetooth Connectivity, 3.2 Megapixel Camera and Camcorder, and Social Networking. Below this is a 'Documents for your LG Phone' section with links for Manual, Datasheet, and Quick Start Guide, all in English. A 'Downloads' section is visible at the bottom, with a link to the 'LG Android Driver' highlighted by a black arrow.

Click here





From here, select next and continue on until it tells you that the driver has been installed.

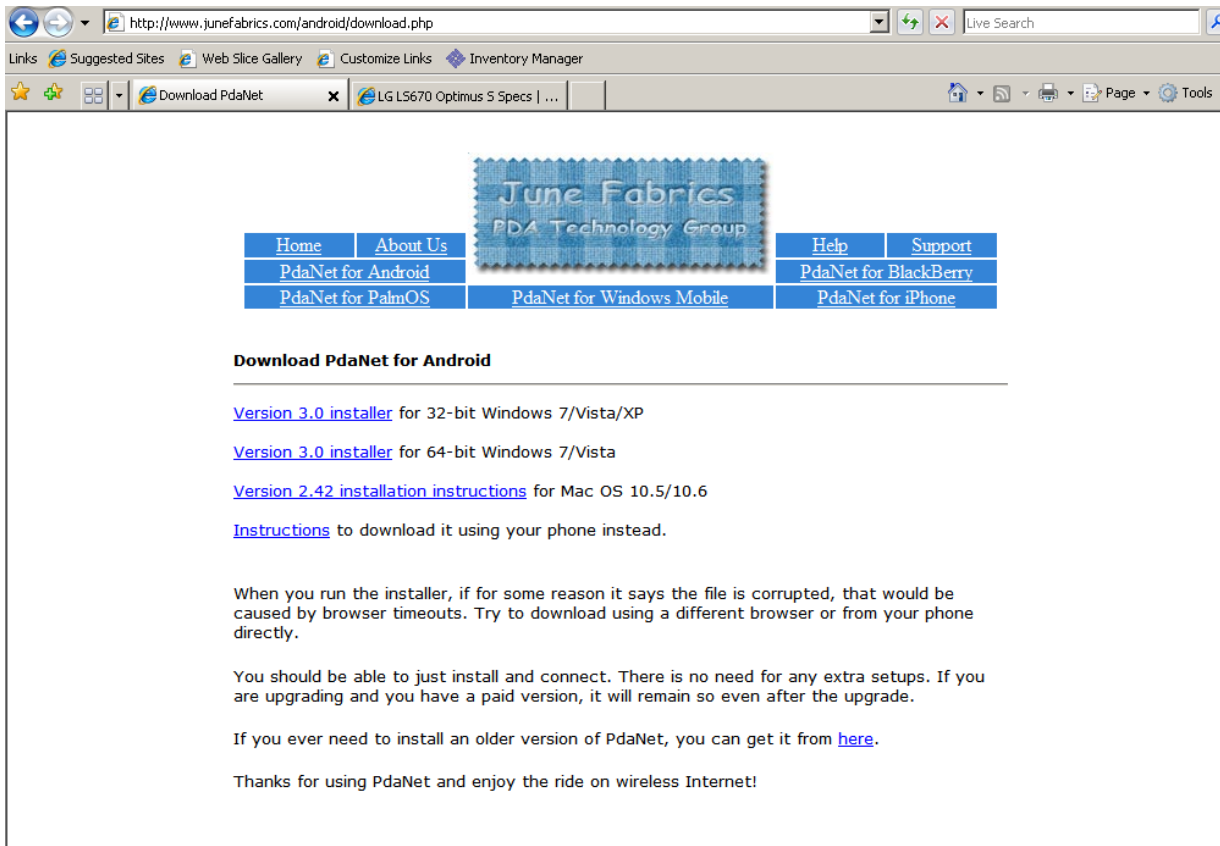
## INSTALLING PDANET (TETHERING) ON PC'S

\*\*Before we get started, please make sure the cell phone is **NOT** connected to the computer.

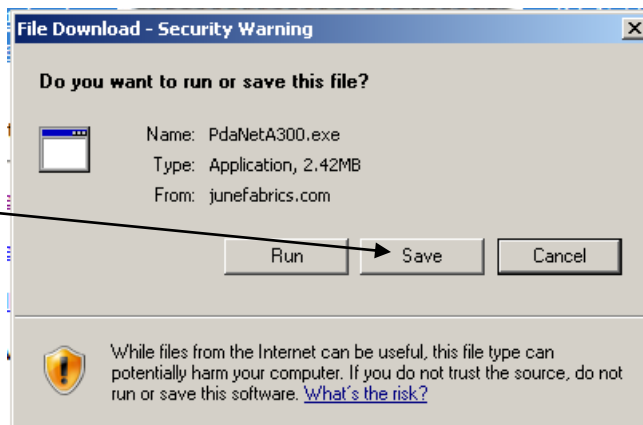
To get the driver for PDANET, please go to website below and follow step-by-steps.:

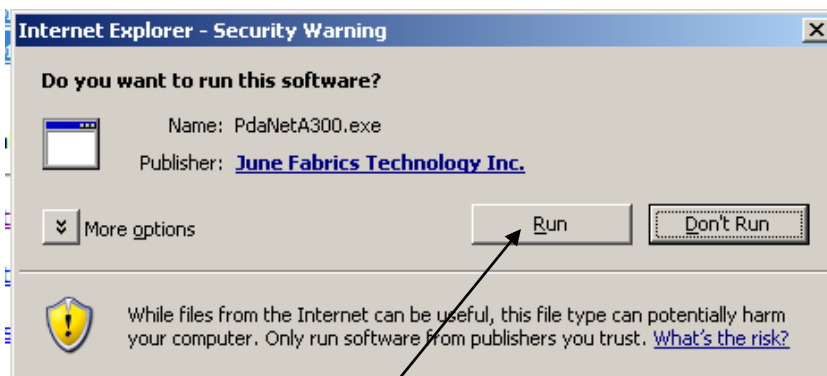
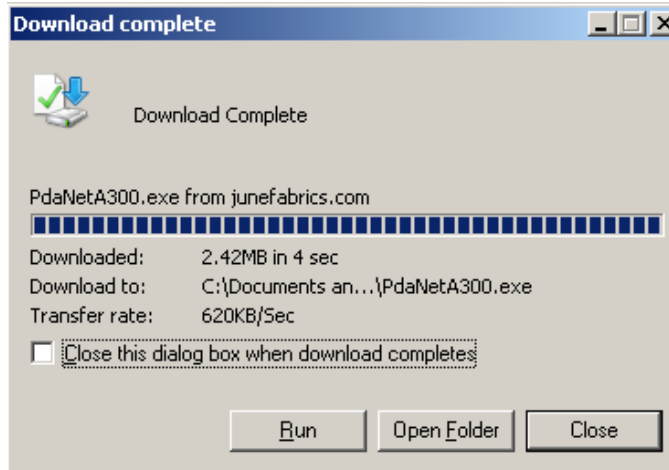
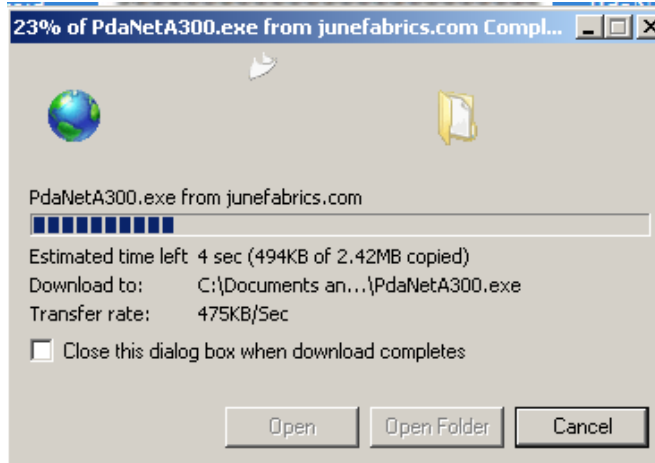
<http://www.junefabrics.com/android/download.php>

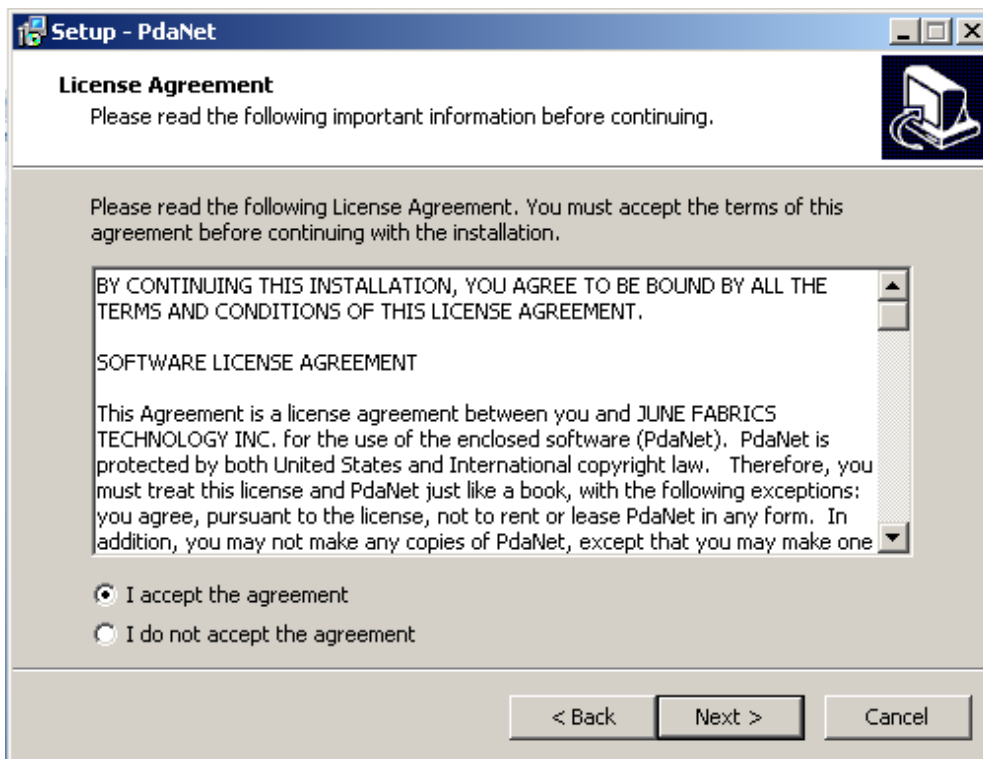
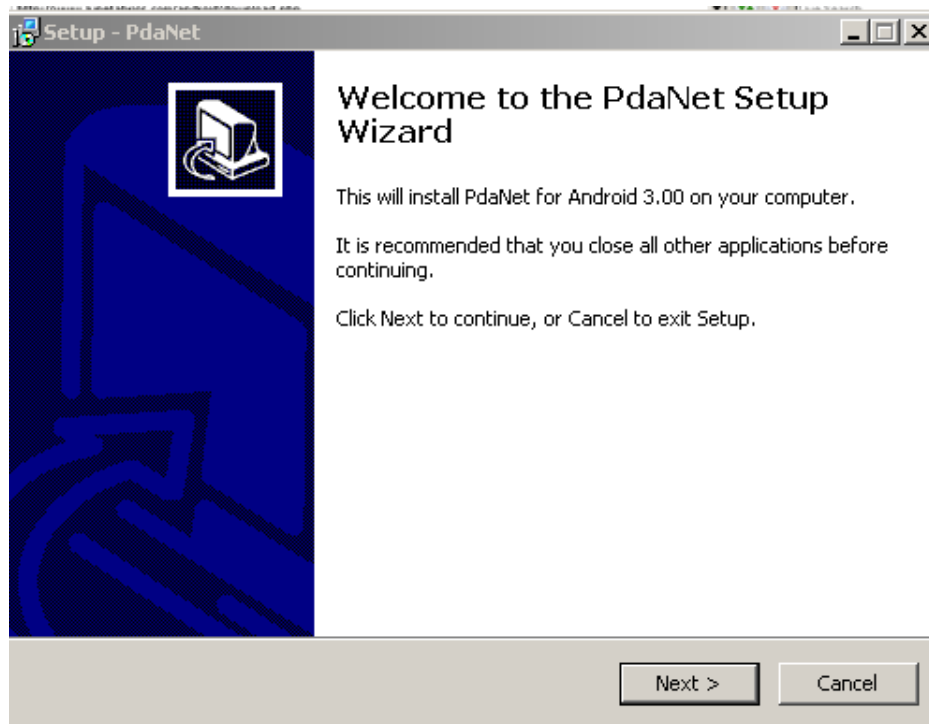
Make sure you download the right driver for your computer (See below). Follow each screen given below.

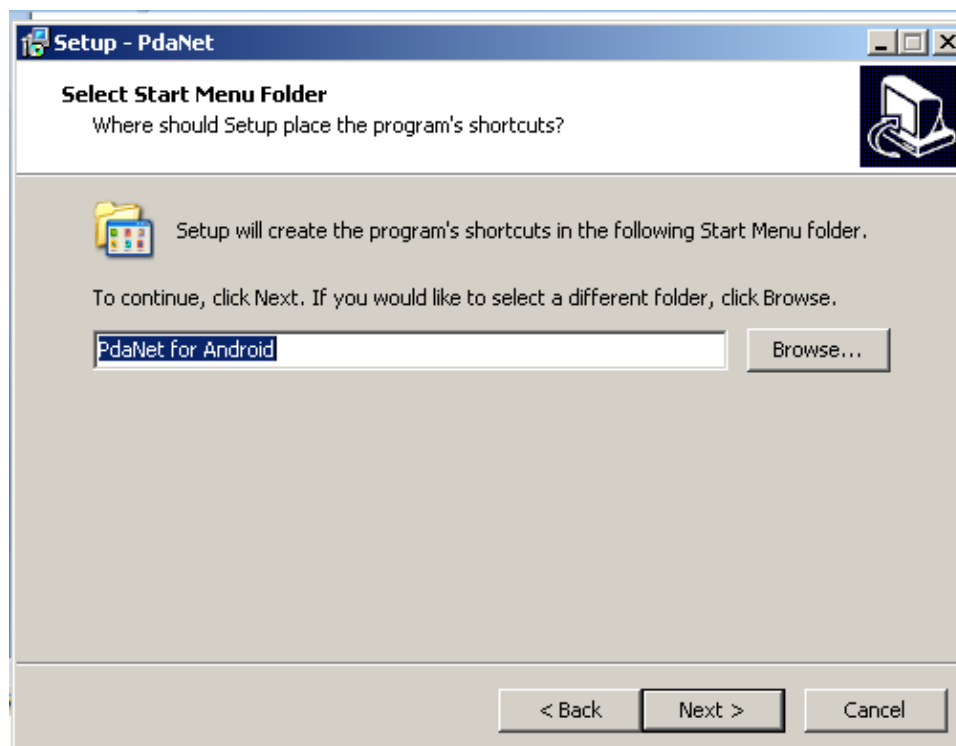
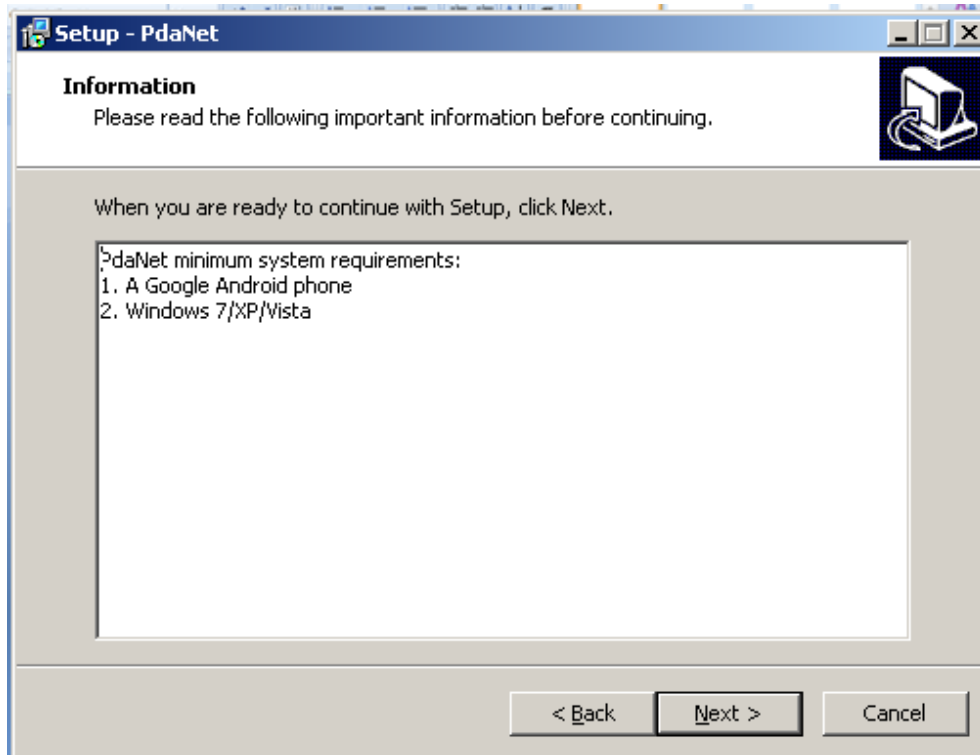


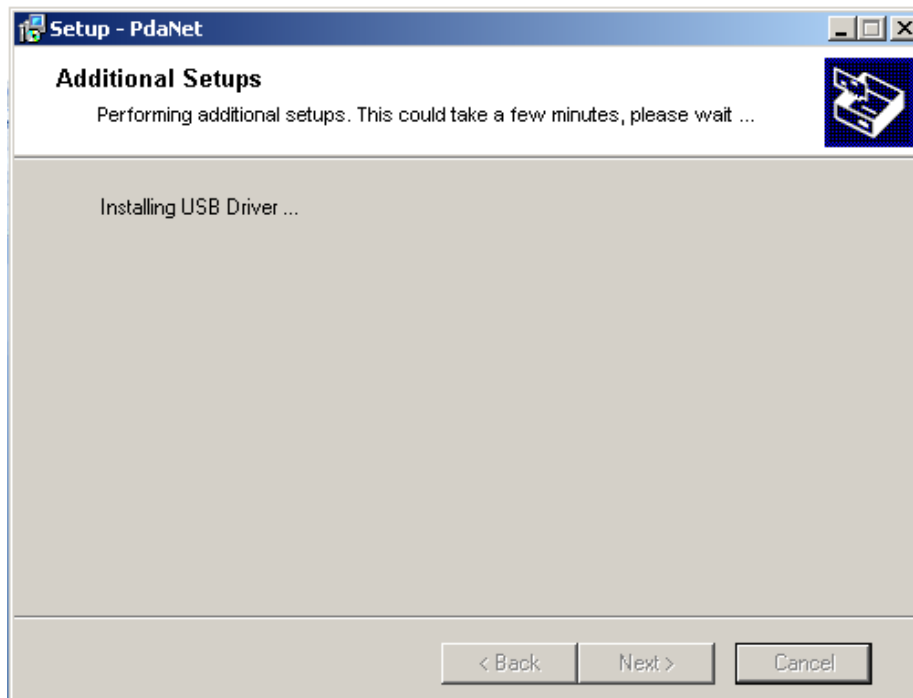
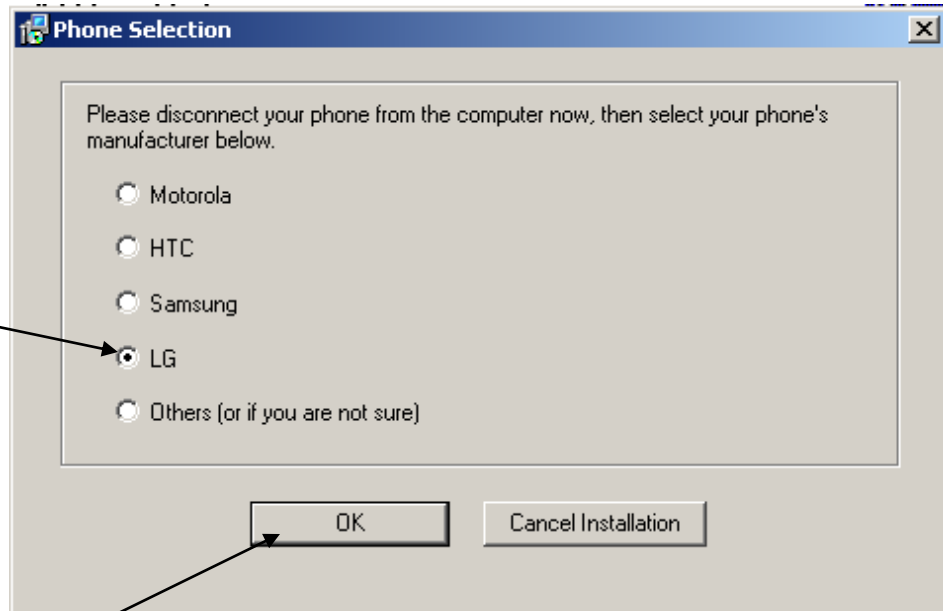
The screenshot shows a web browser window with the address bar displaying <http://www.junefabrics.com/android/download.php>. The page features a navigation menu with links for Home, About Us, PdaNet for Android, PdaNet for PalmOS, PdaNet for Windows Mobile, PdaNet for BlackBerry, PdaNet for iPhone, Help, and Support. A central logo for Junefabrics PDA Technology Group is displayed. Below the navigation menu, the page is titled "Download PdaNet for Android" and provides links for downloading the installer for 32-bit Windows 7/Vista/XP, 64-bit Windows 7/Vista, and Mac OS 10.5/10.6. It also includes instructions for downloading the software using a phone. A warning message states: "When you run the installer, if for some reason it says the file is corrupted, that would be caused by browser timeouts. Try to download using a different browser or from your phone directly." Further instructions state: "You should be able to just install and connect. There is no need for any extra setups. If you are upgrading and you have a paid version, it will remain so even after the upgrade." and "If you ever need to install an older version of PdaNet, you can get it from [here](#)." The page concludes with "Thanks for using PdaNet and enjoy the ride on wireless Internet!"



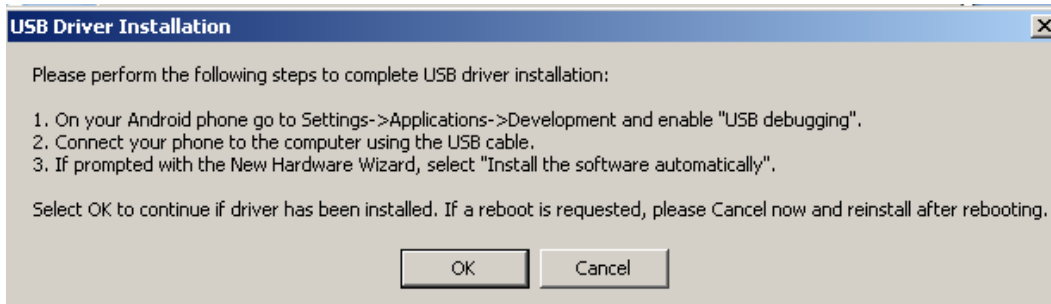




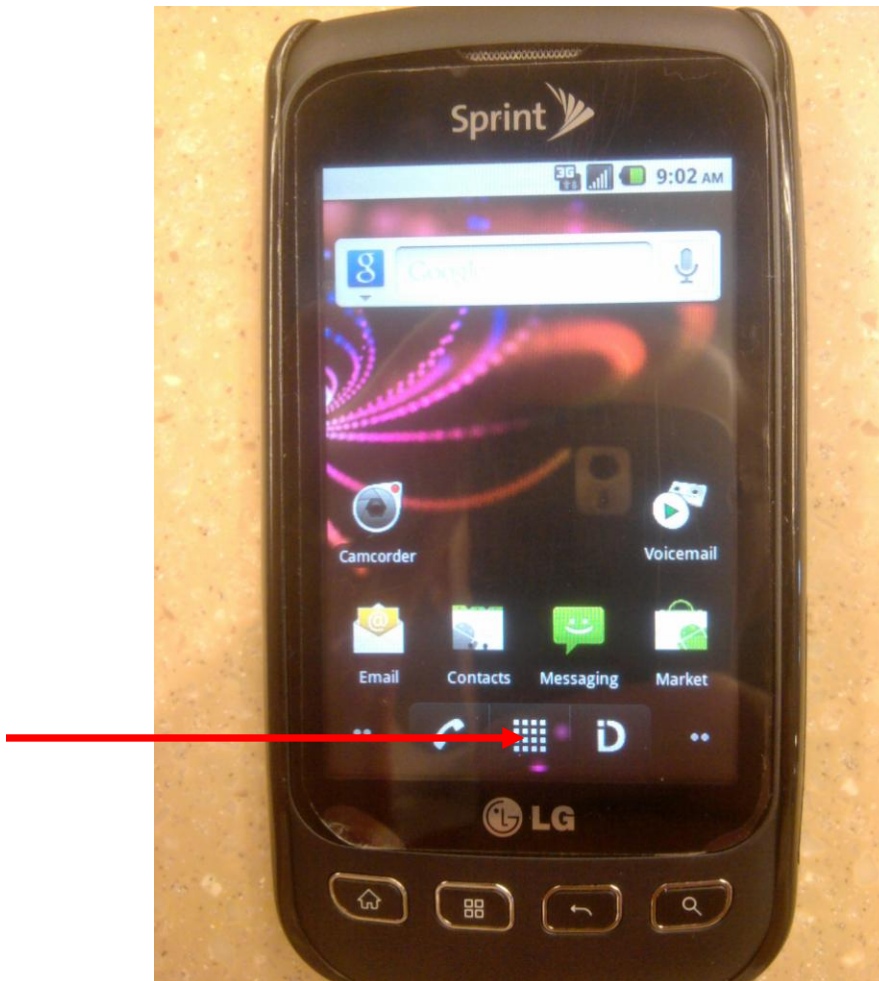


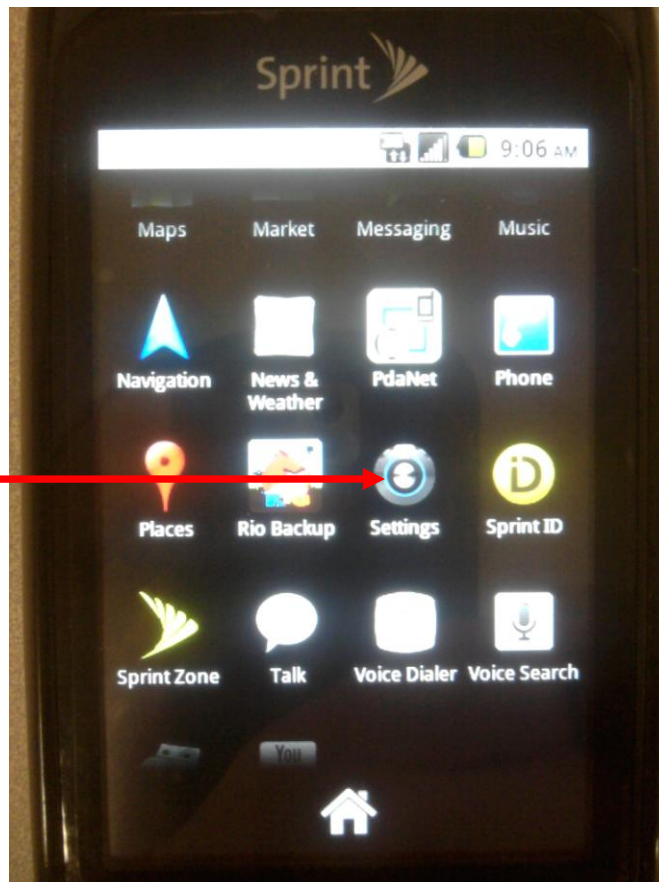


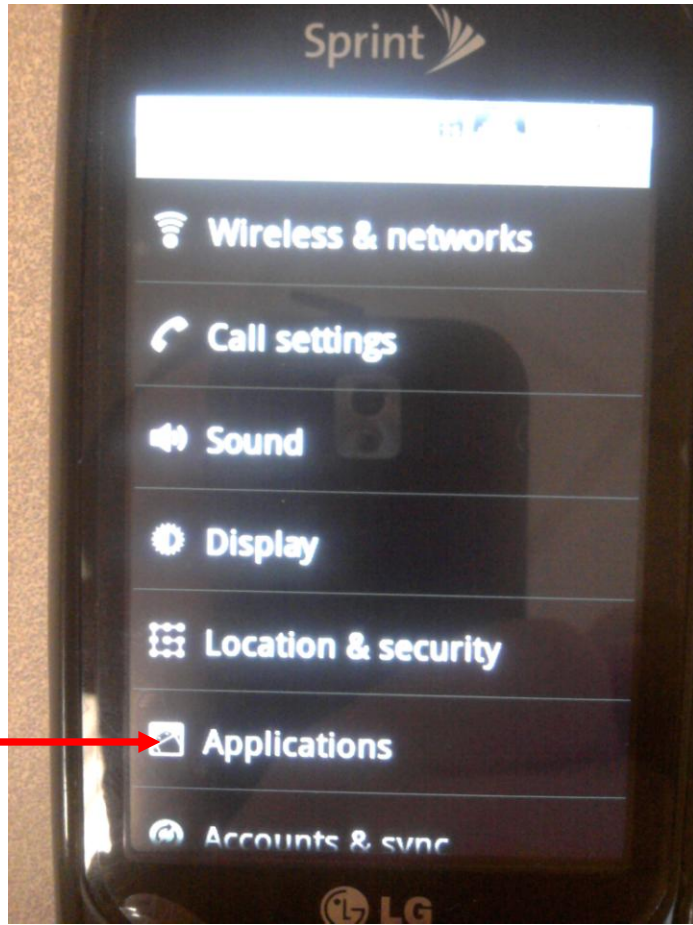
**PLEASE FOLLOW THE INSTRUCTIONS GIVEN BELOW (THAT WOULD SHOW ON YOUR SCREEN)**

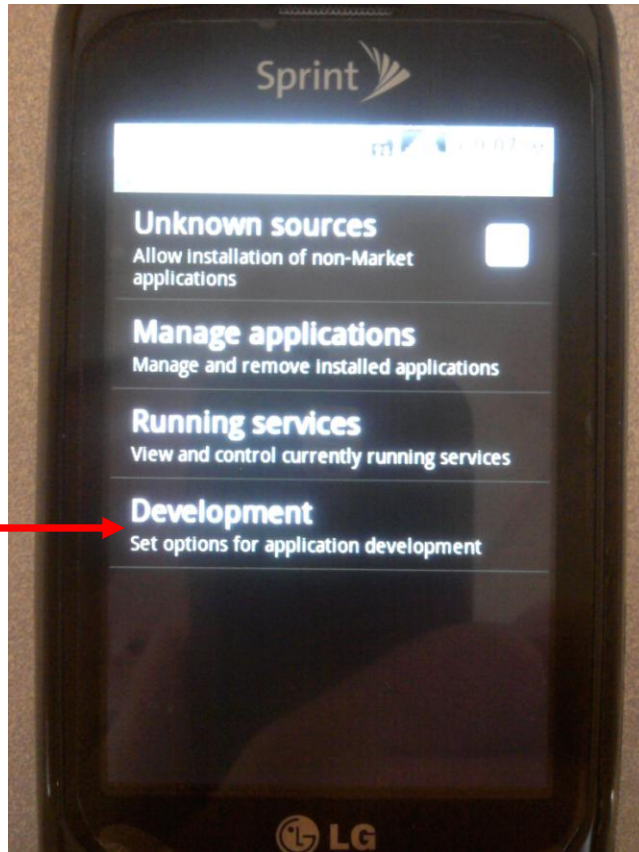


**To enable "USB debugging", please see below step-by-step**









Sprint

10:07 AM

**Unknown sources**

Allow installation of non-Market applications



**Manage applications**

Manage and remove installed applications

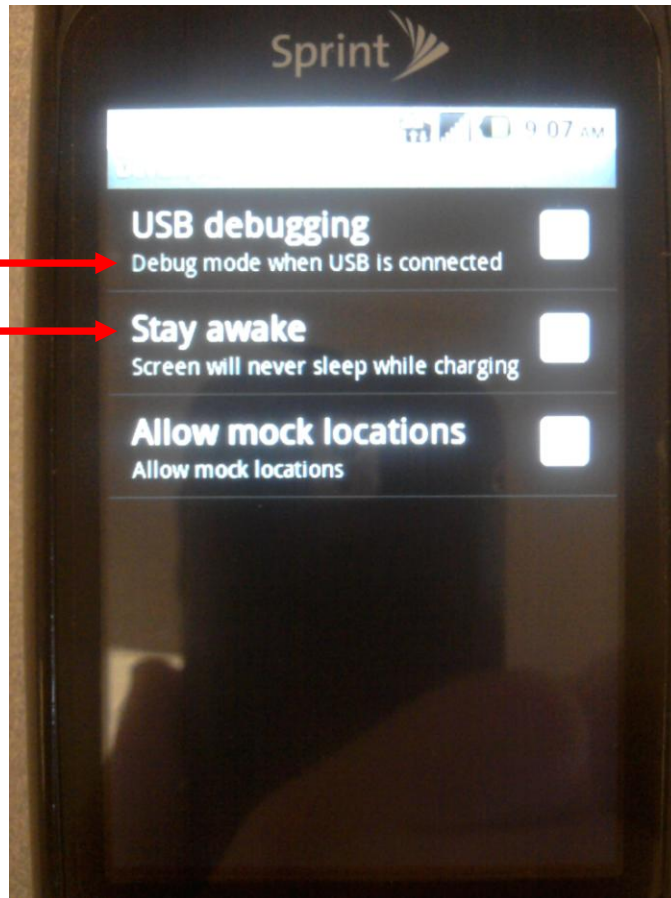
**Running services**

View and control currently running services

**Development**

Set options for application development





2<sup>nd</sup>

1<sup>st</sup>



Development

USB debugging



Debug mode when USB is connected



Allow USB debugging?

USB debugging is intended for development purposes only. It can be used to copy data between your computer and your device, install applications on your device without notification, and read log data.

OK

Cancel

Sprint

9:08 AM

**USB debugging**

Debug mode when USB is connected



**Stay awake**

Screen will never sleep while charging

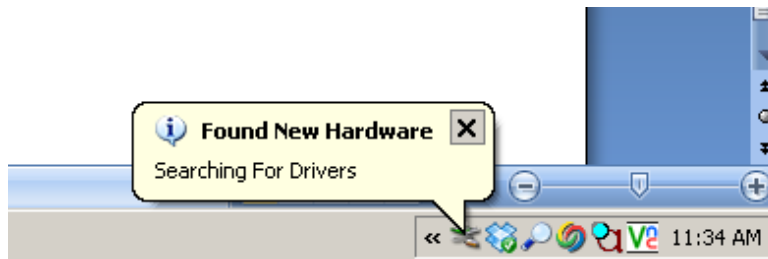


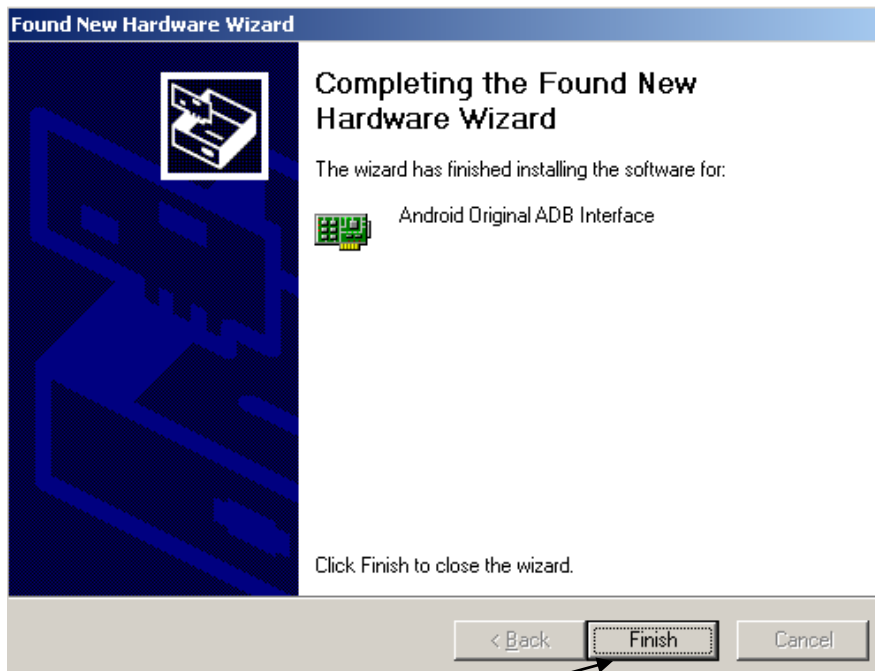
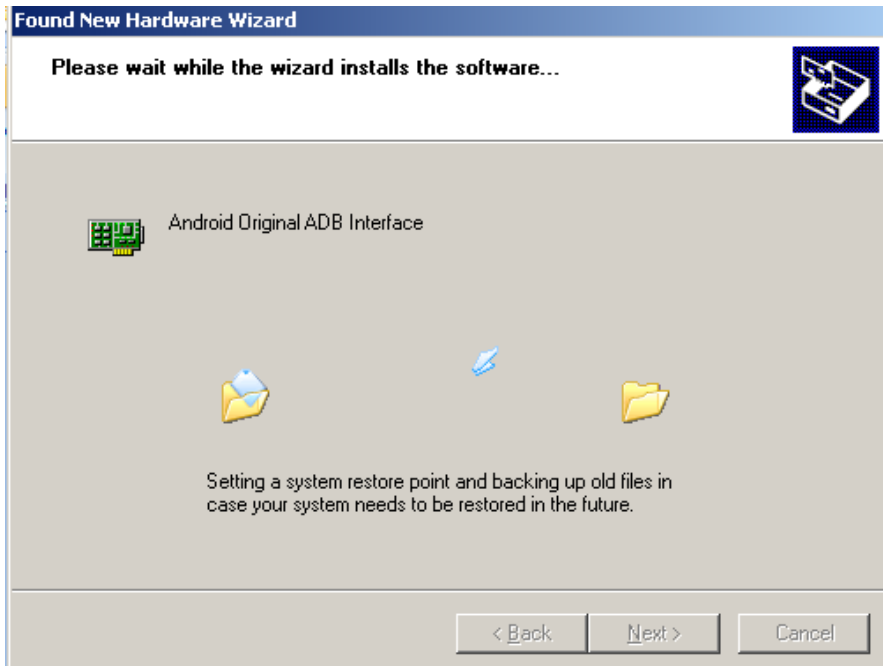
**Allow mock locations**

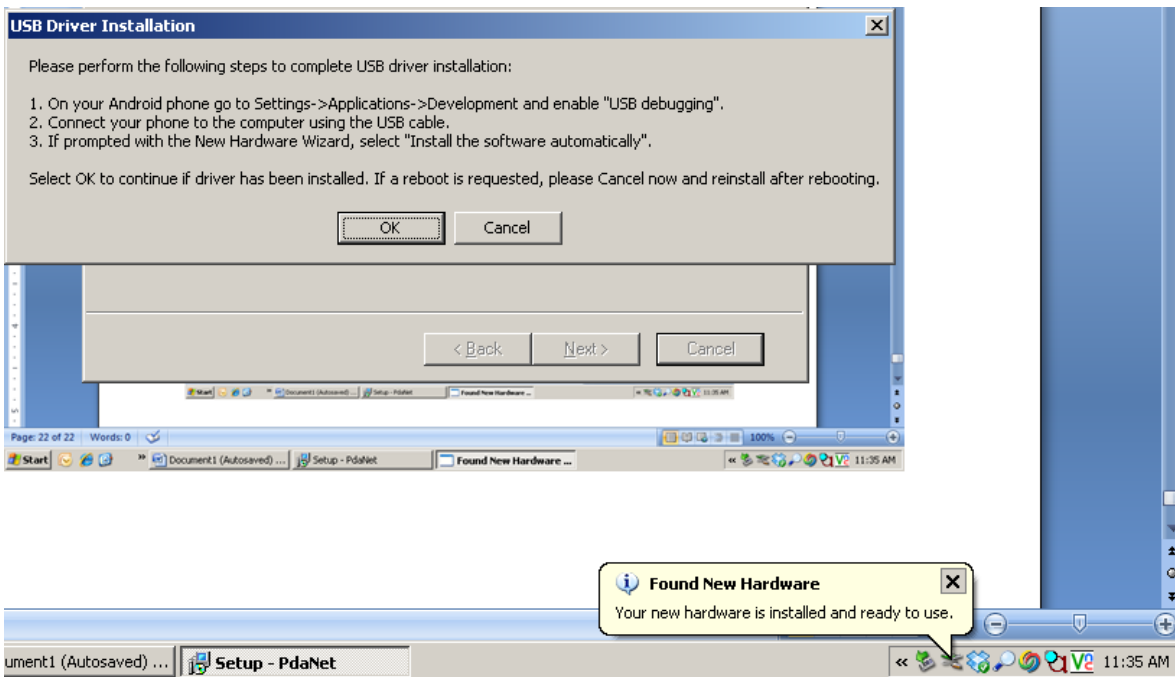
Allow mock locations



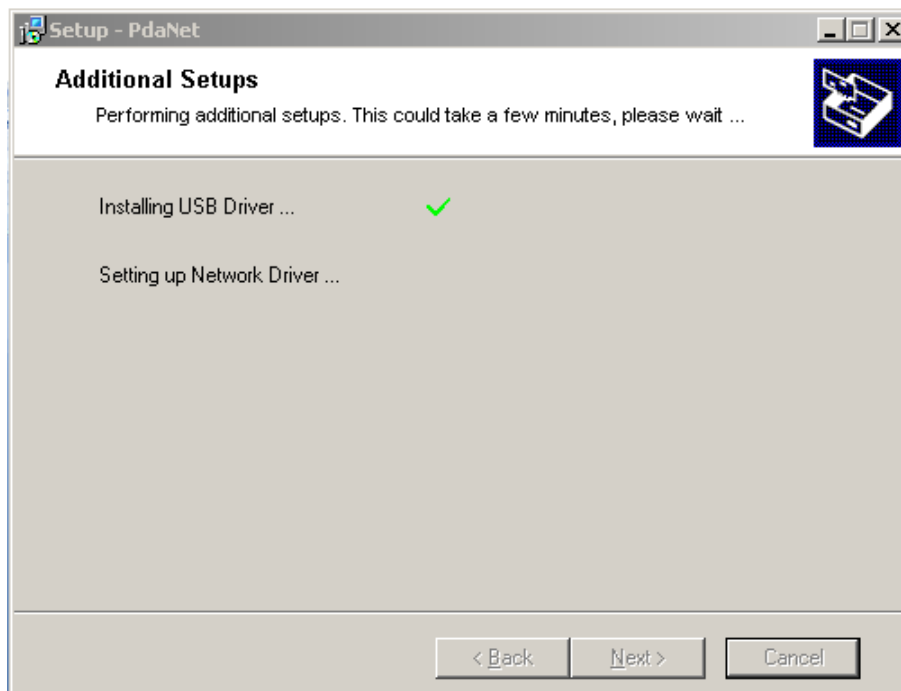
Plug cell phone into computer, and continue on below:

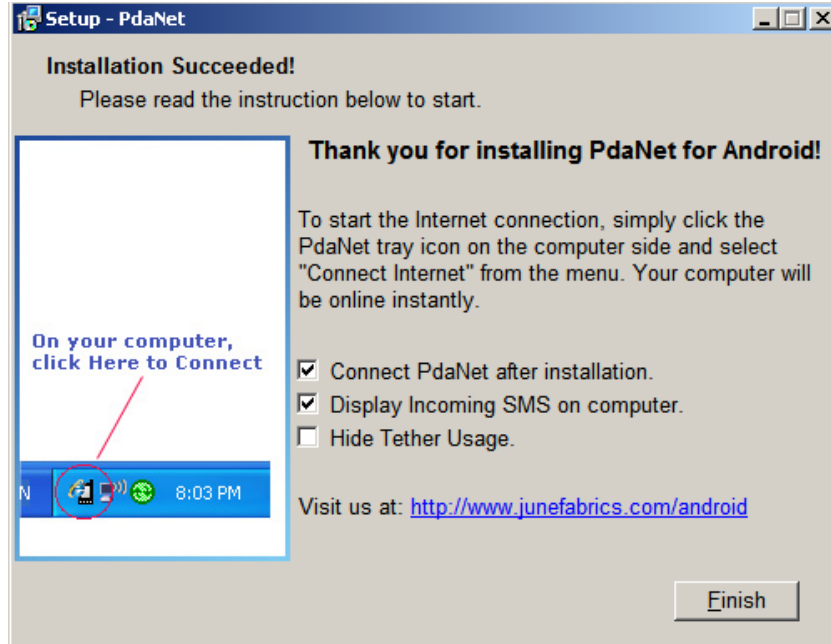




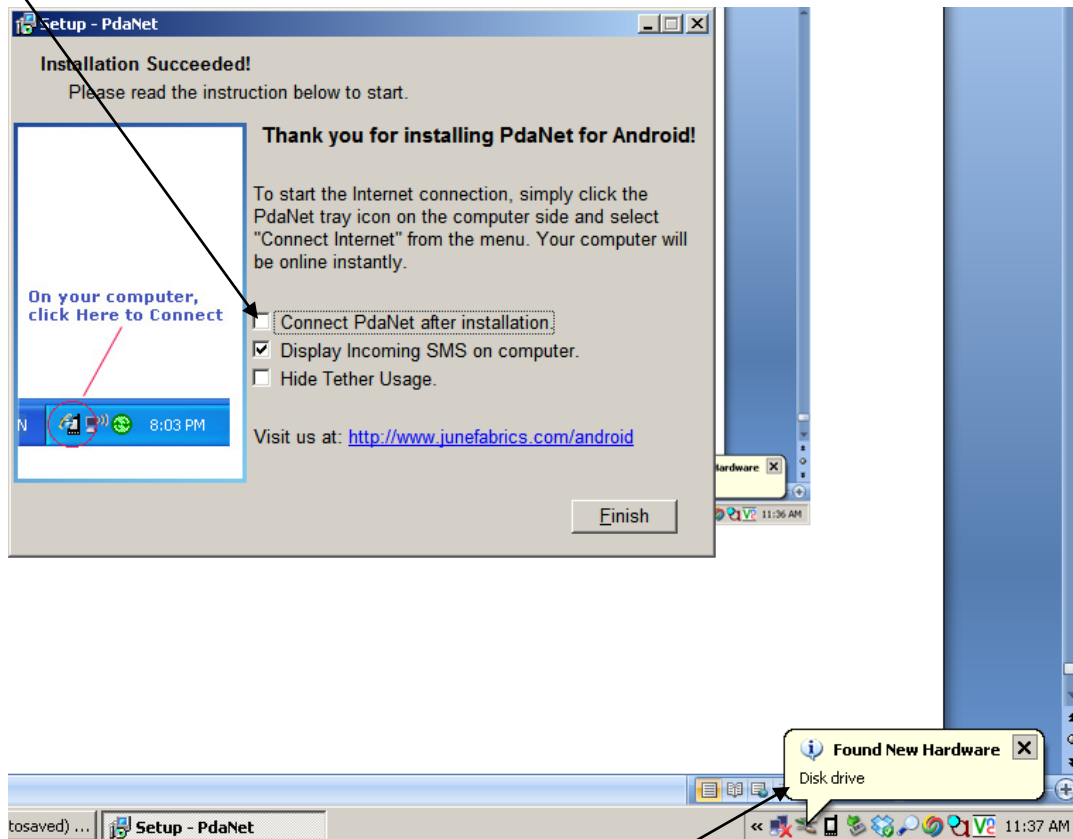


Select OK to continue:

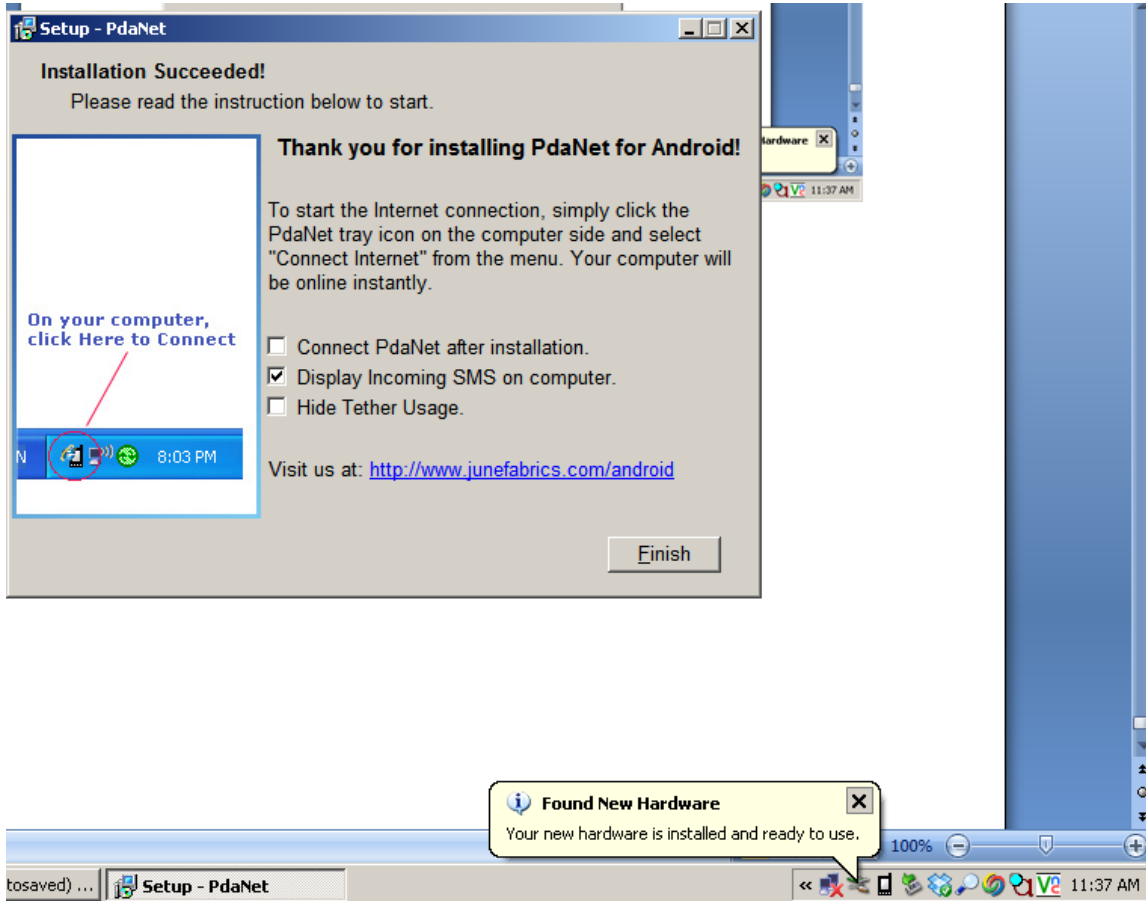




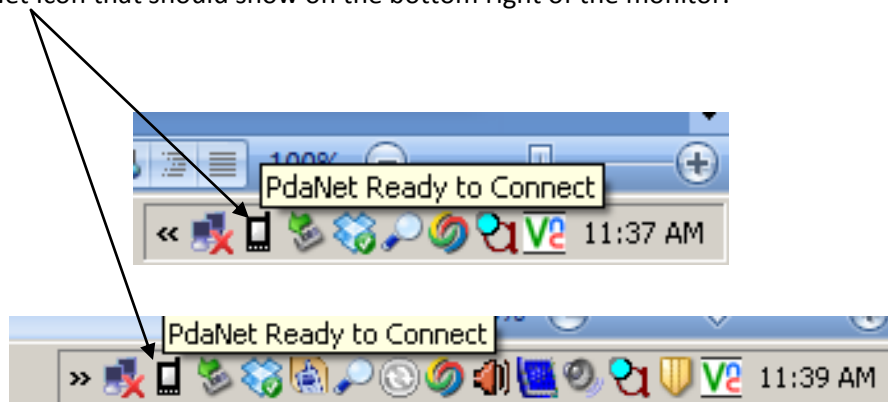
Uncheck this



This should pop up, and will be installing other drivers.

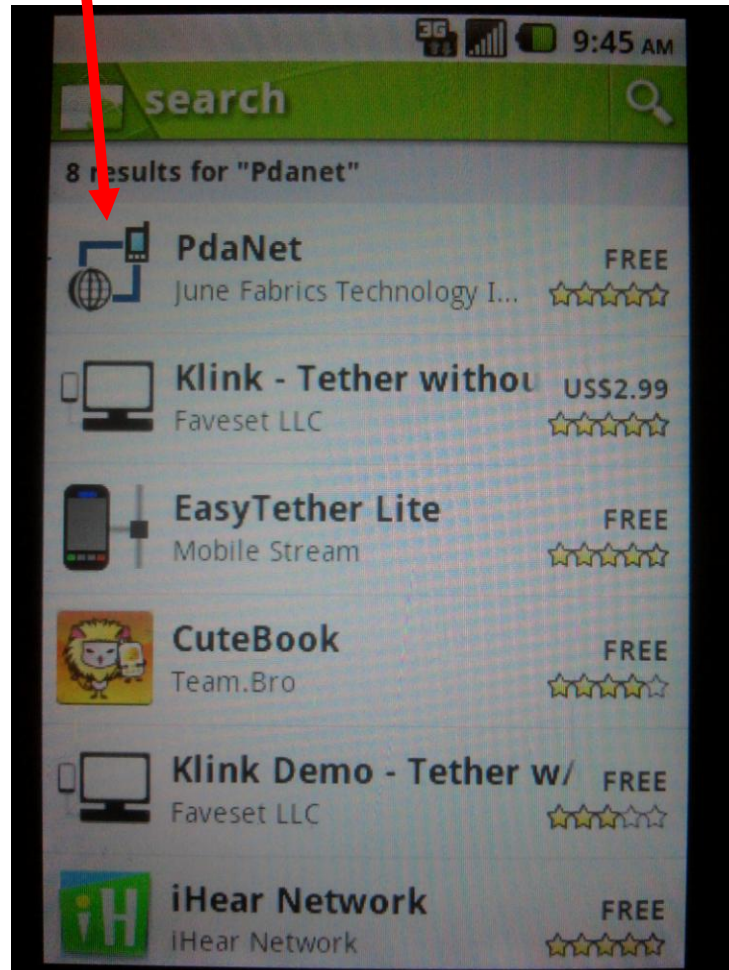


This is the PdaNet Icon that should show on the bottom right of the monitor.

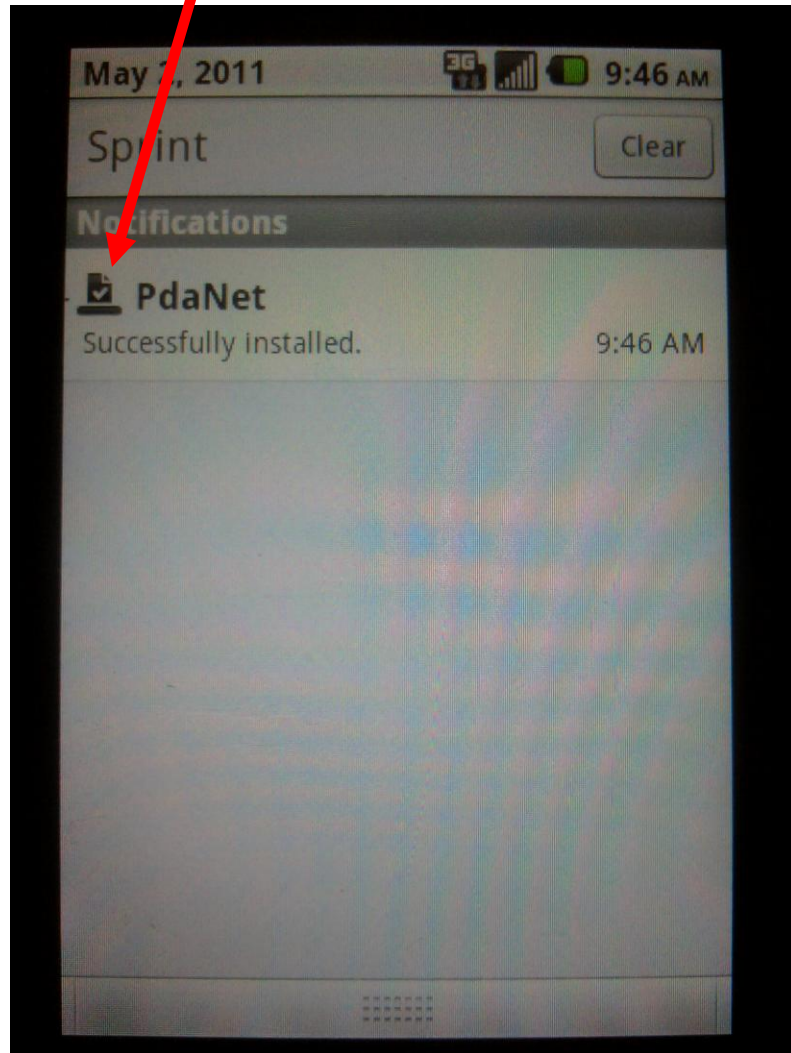


Do this on your cell phone:

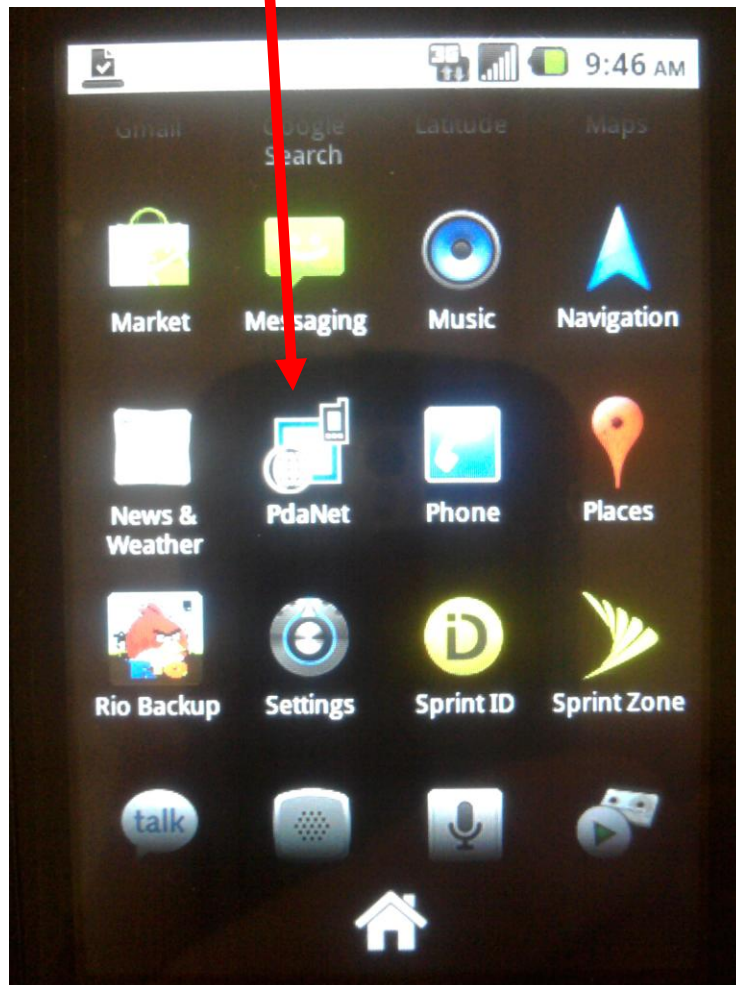
Download the application called PdaNet in the Android market.



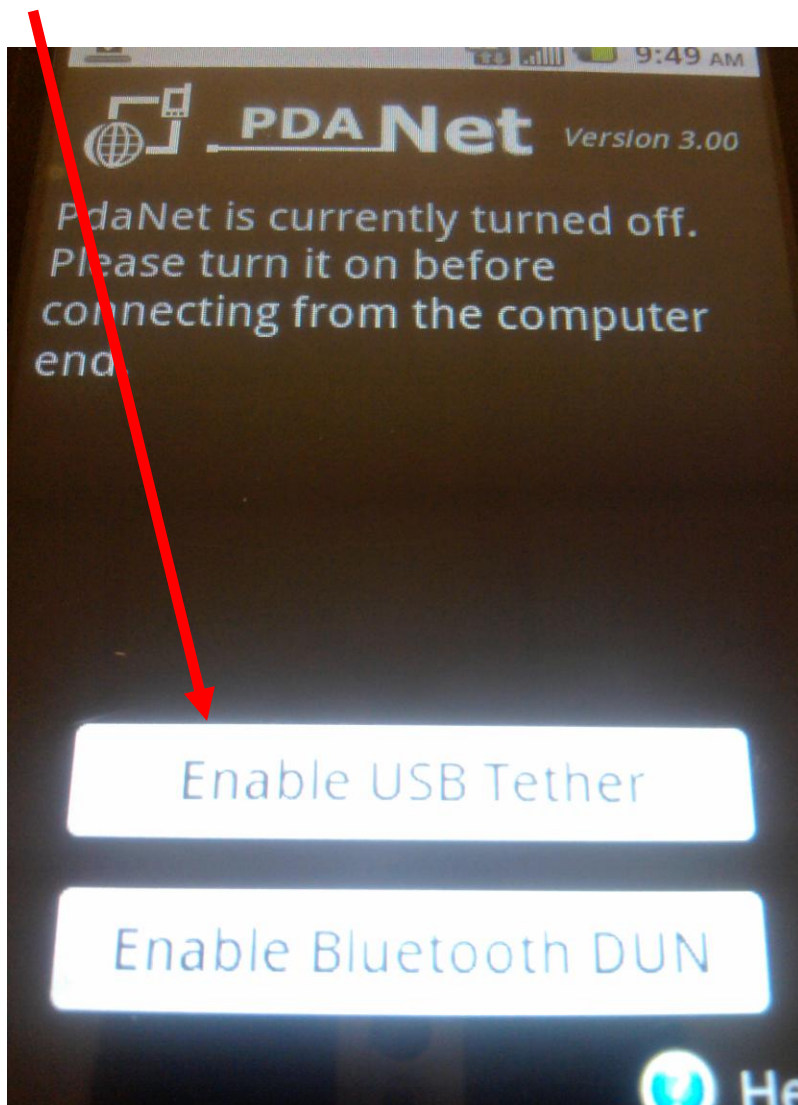
Once the application is downloaded, you will see an icon on the top of the phone.



Go into the menu and select PdaNet.




Make sure the cell phone is still connected to the computer. And select "Enable USB Tether".



9:49 AM

 **PDA Net** *Version 3.00*

PdaNet is currently turned off.

 **PdaNet Message**

USB Tether requires PdaNet Desktop client version 3.00 to be installed on the computer end. Do you want to download it from our website?

Yes. Let me download

No. Already installed

Enable Bluetooth DUN

 Help

You should have done this earlier, so continue on. If not, go up and follow instructions.



9:50 AM

 **PDA Net** *Version 3.00*

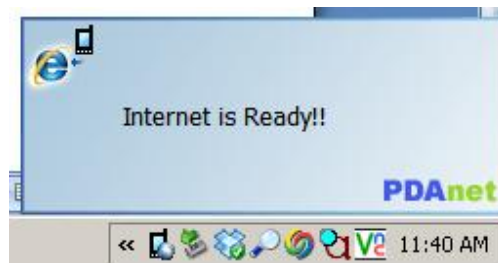
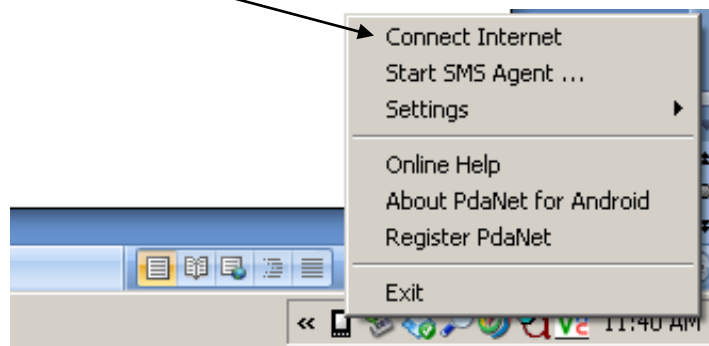
PdaNet is on and running as a background service on your phone. Please click the PdaNet tray icon from the computer end to connect.

Turn Off PdaNet

 Help

On the Computer:

Left-click the icon, and select "Connect Internet"



Your cell phone should show something like this. If it does, your good go to!!! When you are done using PdaNet, make sure you select "Turn Off Pdanet", and disconnect from computer. If this didn't work, contact the Kiosk or bring your laptop in and we will help you.

Our number is: 208-496-3469

