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Your Beagle should be

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running a DHCP server that will provide your computer with an IP address of either

192.168.7.1 or 192.168.6.1, depending on the type of USB network adapter

supported by your computer's operating system. Your Beagle will reserve 192.168.7.2 or 192.168.6.2 for itself. If your Beagle includes

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WiFi, an access point called "BeagleBone-XXXX" where "XXXX" varies between boards.

BeagleBoard.org - getting-started

The BeagleBone is an embedded Linux board for makers. It's got built-in networking, many inputs and outputs, and a fast processor to handle demanding tasks. This

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The BeagleBone Black
(BBB) provides a 1GHz
ARM Cortex-A8 with
512Mb of RAM and 2Gb
of eMMC flash from
which you can run a

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GNU/Linux system around a 3.8 Linux Kernel. Throw ethernet, HDMI, and a load of IO pins into the mix and you have a little machine that straddles the border between embedded Linux and the Arduino world.

Getting Started With the BeagleBone Black: A ... - Linux.com

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processing power and its
ability to ...

Getting Started with
BeagleBone [Book] -
O'Reilly Media

Logging into the board
via SSH over Ethernet
Setup SSH Software. To
get started, log in to your
BeagleBone board now,
from a Windows PC, you
need to install any SSH...
Find an IP address

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assigned to BeagleBone board. Whenever you connect a device to your Router, say your computer,... Connect via SSH ...

Getting Started with BeagleBone | Packt Hub
Mac OS X / Linux.

Connect your BeagleBone. Open terminal and type —
sudo ssh

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root@192.168.7.2; If
asked for password, press
Enter.

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Getting started with
BeagleBone Green | by
Shreeya Patel ...

Next, connect the USB to
your BBB, then to your
computer. Wait until the
BBB shows up as a
removable drive or the
removable device chime
goes off. Open File

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Explorer and navigate to BeagleBone Getting Started. It may pop up right away, too. Double click on START.htm to open a web page saved to your BBB.

Getting Started With
BeagleBone Black : 11
Steps ...

On the bottom you can find bash – BeagleBone that will give you

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command line access to your BeagleBone. This is great for installing things on BeagleBone for example. The Next Step To Learn BeagleBone Black. This was a quick and easy guide to get an insight into the BeagleBone black and how you can get started.

BeagleBone Black
Getting Started Guide

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Step #1: Get set up via Ethernet. Next Prev.
Your BeagleBone comes with a MicroSD card preloaded with a customized version of the Å ngstr ö m distribution of Linux. Since development on this distribution happens rapidly, you ' ll want to update to the latest version, available at beagleboard.org.

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Learn the Basics of a
BeagleBone | Make:

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BeagleBone: Linux-
Powered Electronic ...
Your BeagleBone Black
comes in a box with
everything you need.
Grab your BBB and the

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Mini USB cable that came with it; then plug your BBB into your computer. In less than 15 seconds, your board will be fully ready to use.

Getting Started with the BeagleBone Black | By Random Nerd ...

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Make: Getting Started
with BeagleBone - PDF
BeagleBone® Blue is an

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all-in-one Linux-based computer for robotics, integrating onto a single small (3.5" x 2.15") board the Octavo OSD3358 microprocessor together with wifi/bluetooth, IMU/barometer, power regulation and state-of-charge LEDs for a 2-cell LiPo, H-Bridges, and discrete connectors for 4 DC motors+encoders, 8 servos, and all of the

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commonly-needed buses
for additional peripherals
in embedded
applications.

BeagleBoard.org - blue
1) Go to <http://github.com/jadonk/beaglebone-getting-started>. 2) At the top of the page next to the "Clone in Windows" button, click the ZIP button. 3) Unzip that folder into a separate

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Black - eLinux.org
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