**~$ lspci -vvnn | grep 14e4**

Driver - Card/Model

STA - BCM4311, BCM4312, BCM4313, BCM4321, BCM4322, BCM43224, BCM43225, \*\*BCM43227, \*\*BCM43228

**sudo apt-get update**

**sudo apt-get install bcmwl-kernel-source** # Broadcom 802.11 Linux STA wireless driver

b43 - BCM4306/3, BCM4311, BCM4312, BCM4318, BCM4320

sudo apt-get install b43-fwcutter

sudo apt-get install firmware-b43legacy-installer

sudo modprobe -r b43 ssb wl

sudo modprobe b43

**DESCRIPTION lspci:**

lspci is a utility for displaying information about **PCI** buses (local computer bus for attaching hardware devices in a computer. PCI is the initialism for Peripheral Component Interconnect)in the system and devices connected to them.

By default, it shows a brief list of devices. Use the options described below to request either a more verbose output or output intended for parsing by other programs.

More info: http://manpages.ubuntu.com/manpages/raring/man8/lspci.8.html