Laptop: Alienware 15 with Windows 8 pre-installed

1. Create USB bootable sticker with Rufus, remember to choose target system type as UEFI!!
2.
Root \ 100G
SWAP: 128G
Boot: 200M
Home: The rest free space

3. In Chinese Region:
Source: bjtu
```
sudoedit /etc/apt/sources.list
```
Disable (Comment)
```
deb http://extras.ubuntu.com/ubuntu precise main
deb-src http://extras.ubuntu.com/ubuntu precise main
```
Then
```
sudo apt-get update
```
Otherwise, there will be problem for packages lists.

4. CUDA Installation
Don't use .deb file, it will cause problem when you reboot Ubuntu 14.04 twice and cannot boot into system, even cannot access TTY. Not sure why, but it seems it has problem to load newly installed Nvidia Driver.
Successed with .run file

5. To be continued...