

# Prepare the uSD card

## 1. Download the tool

If you use the window system you must download this tool first.

Window – Win32DiskImager

you can go to this to download:

<http://sourceforge.net/projects/win32diskimager/>

If you are the Linux system you can use the dd order.

## 2. Download the image tool

Lubuntu – ubuntu with lxde desktop

[you can download the image in this link:](#)

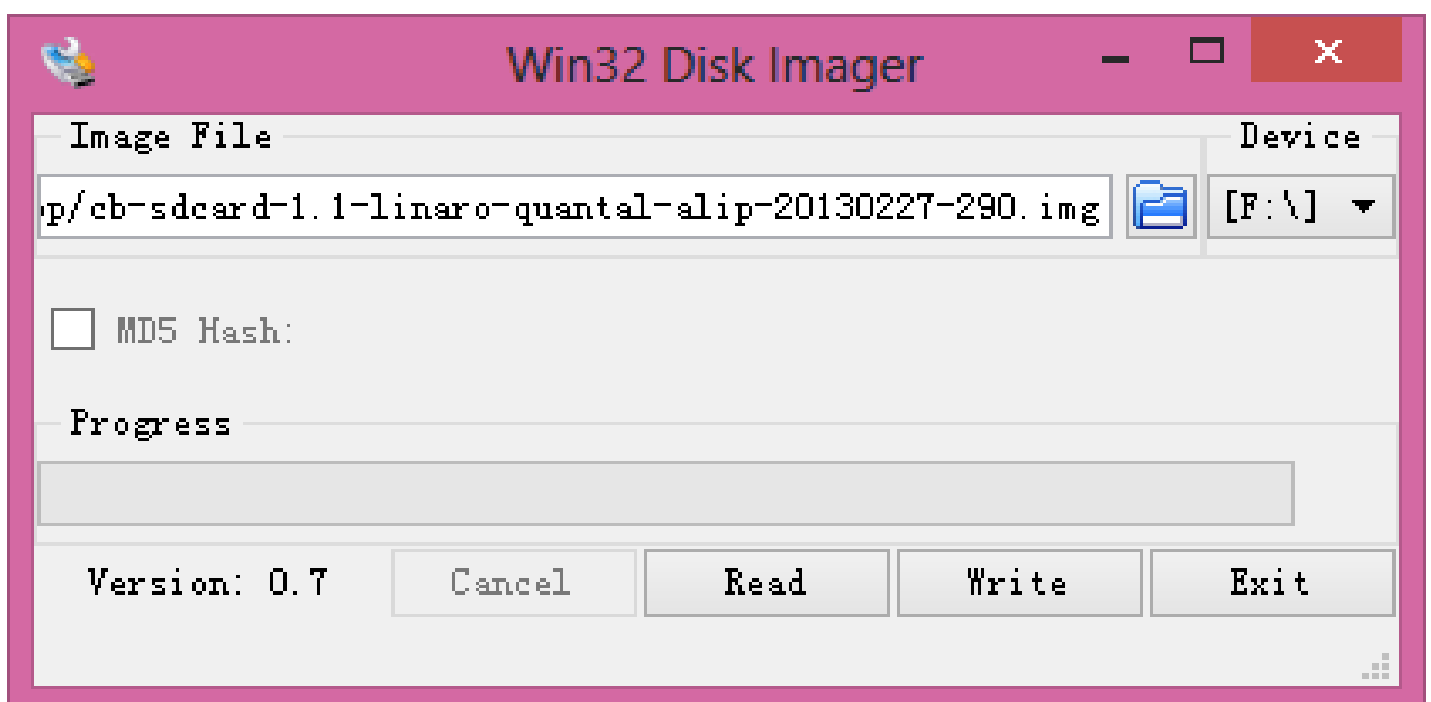
<http://dl.cubieboard.org/software/ubuntu/cb-sdcard-1.1-linaro-quantal-alip-20130227-290.img.tgz>

## 3.Download image to uSD

- \* Insert the uSD card to card reader and
- \* connect to PC
- \* Run Image Writer
- \* Choose the image and disk and click write

Done

under the windows you can see such menu:



but if you are the Linux system you can only use dd order like this:

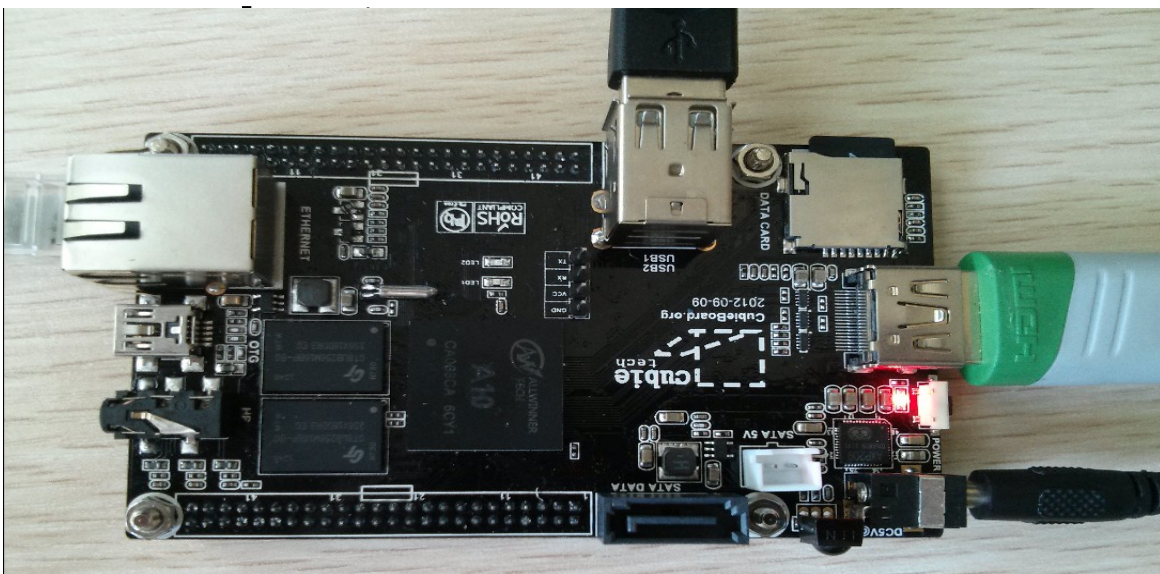
```
dd if=/the image directory/cb-sdcard-1.1-linaro-quantal-alip-20130227-290.img of=/dev/sdb bs=1M
```

wait for a few minutes make sure the image had download completely.

At last you can start the cubie through uSD card

## Power on

- 1.Insert the uSD card to the cubie
- 2.Connect HDMI/Ethernet cable
- 3.Connect USB mouse/keyboard
- 4.Plug in the power cable
- 5.Power red led on, cubie starts



# connect to PC

