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Web: <http://cubieboard.org/>

E-mail: support@cubietech.com

CC-A80 android4.4 system installation guide

1.system installation guide

CC-A80 board piece, a USB3.0 line, a new Windows machine (below "windows8" version) or Linux system computer.

2.Download flash tools and firmware

CC-A80 android firmware download address :

http://dl.cubieboard.org/model/cc-a80/Image/android/CC-A80_android4.4_v0.1.img

windows flash tools download address :

<http://dl.cubieboard.org/software/tools/livesuit/PhoenixSuit1.0.7.rar>

linux flash tools download address :

64-bit operating system

http://dl.cubieboard.org/software/tools/livesuit/LiveSuitV306_For_Linux64.zip

32-bit operating system

http://dl.cubieboard.org/software/tools/livesuit/LiveSuitV306_For_Linux32.zip

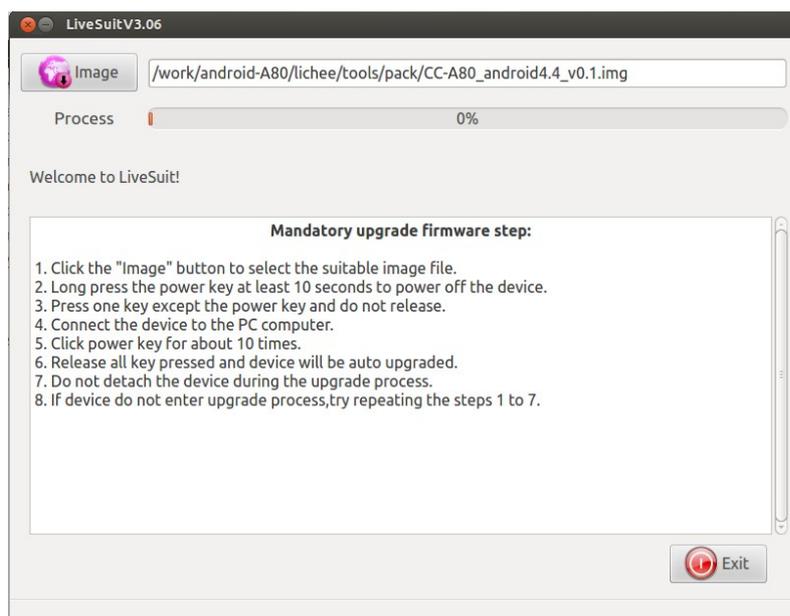
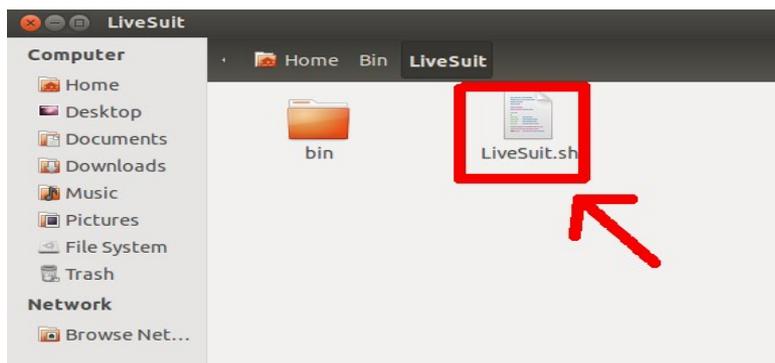
Note:Installation steps please refer to the package within own guide.

3. Flash steps

Note: here ubuntu12.04 operating system as example, to explain.

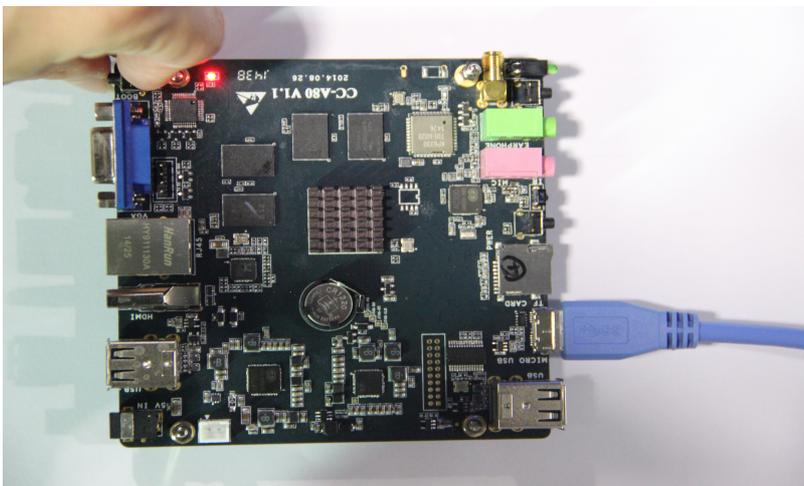
3.1 Open the flash tool, choose the right firmware

Double-click to open the flash tool into the Bin folder and click the Image to select just download the CC - A80android firmware.

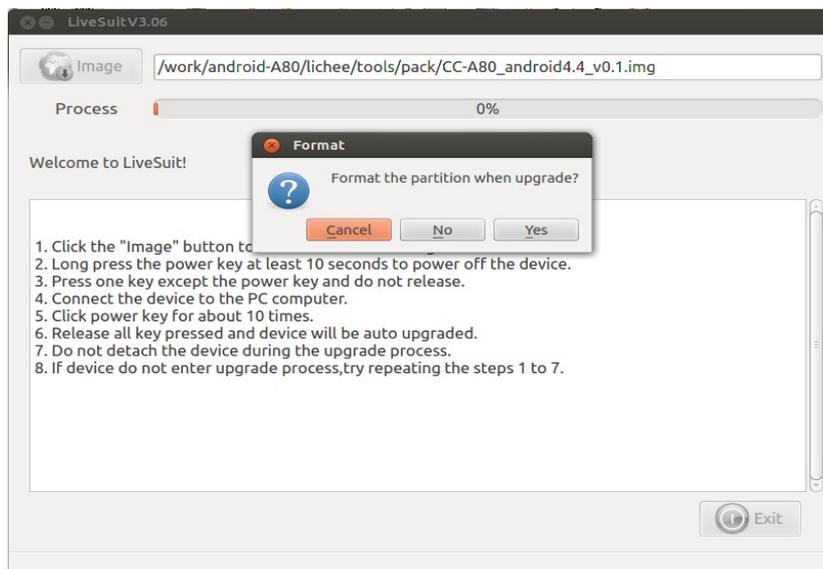


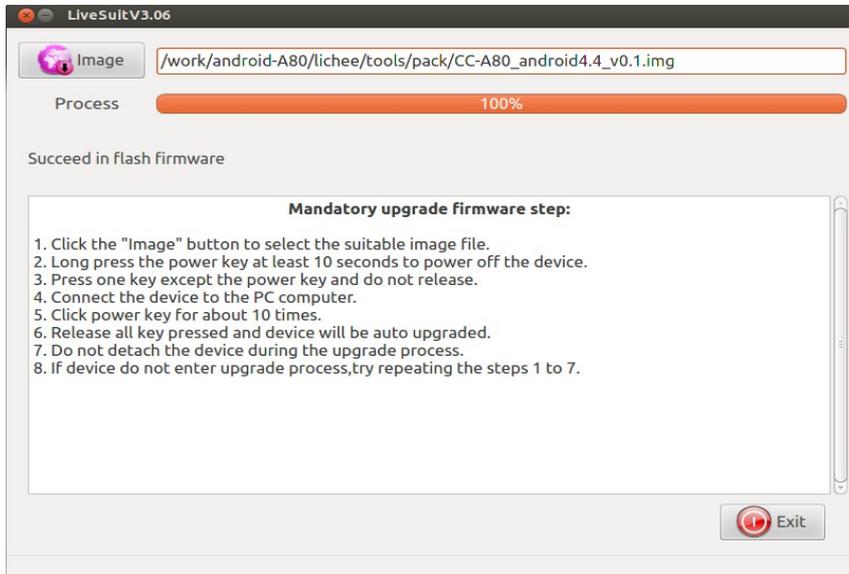
3.2 Connect the board and computer

As shown in figure, choose good after the flash firmware, hold the BOOT key board, and then use the USB3.0 line, connect board and computer.



At this time, you can see the board the power light is lit up, flash format tool pop-up dialog box, the BOOT release button. Click "Yes", after waiting for the flash.

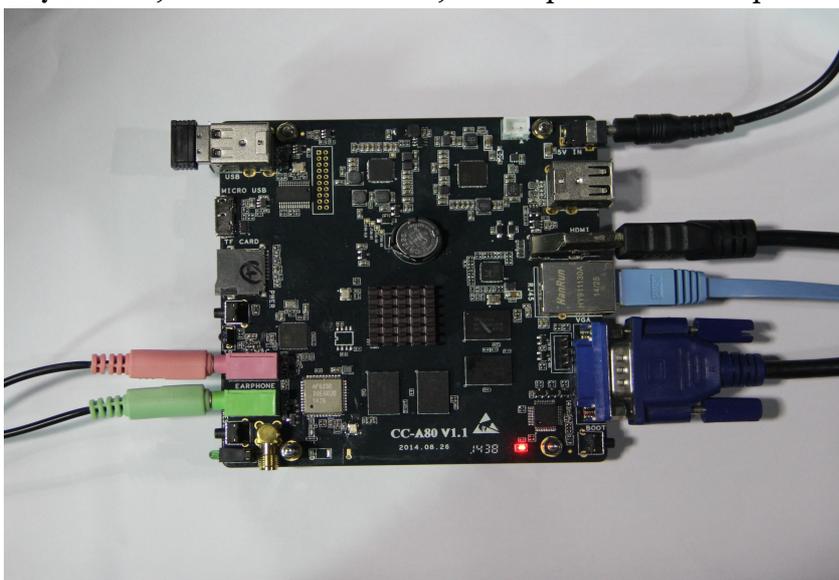




4. System experience and the simple Settings

4.1 To the system is powered on

When the firmware to burn after the success of the writing, we can get the electricity boot. The following figure, which in turn connected to the HDMI (VGA), mouse and keyboard, network cable, headphones and power supply.



System default HDMI display the highest level, when the system detect HDMI insert from VGA display output.

Note: near the reset button is the work light system, CPU frequency modulation are shown in green, red is the heart lamp, when the system to work normally, will have rules to beat a red light, green light will be according to the CPU usage flashing.

4.2 Take a look at the interface

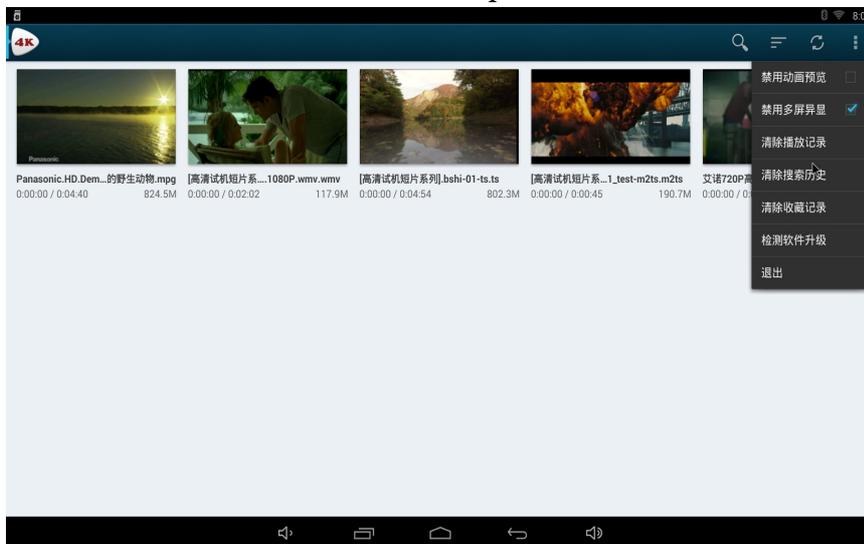
After entering the android system interface can see interface of concise and relaxed.



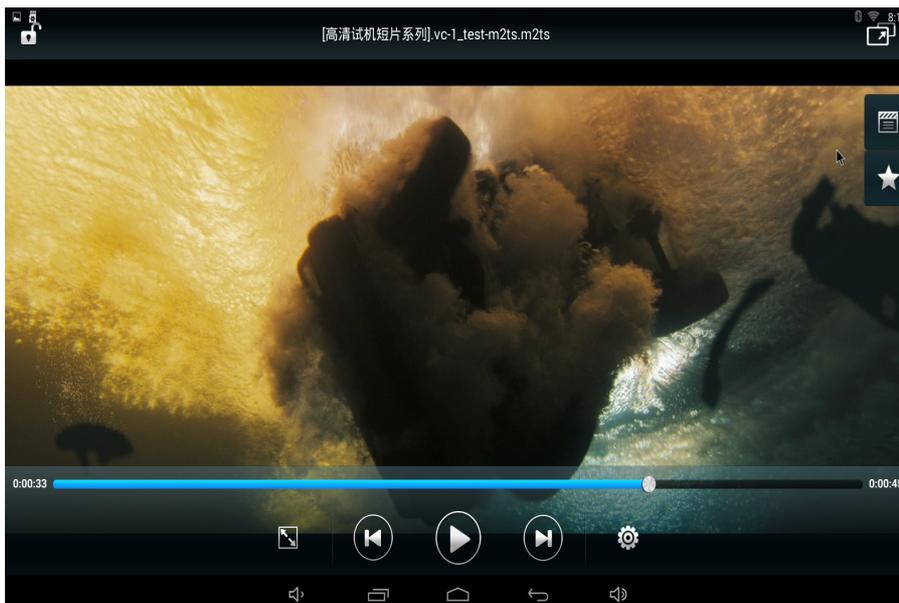
System with some of the more commonly used apk, if you feel enough, can continue to add.



CC - A80android system comes with decoding ability strong 4 k player, support for multiple high-definition video format. But for the moment, does not support multiple screen display function, so when playing video, to "disable screen vision more show" this option selected.



Look at a drawing of the high-definition video.



4.3 System Settings

Here introduces the CC - A80 android4.4 system Settings. Enter the setting interface can see clearly that the wifi and bluetooth connection, but the setting of Ethernet is hard to find, the following figure.



Below is the display Settings. As shown in figure, in the "output mode" has a corresponding HDMI and VGA resolution options. When select the corresponding resolution and output mode, if there is a phenomenon of trimming, can be used to adjust the trimming "screen".

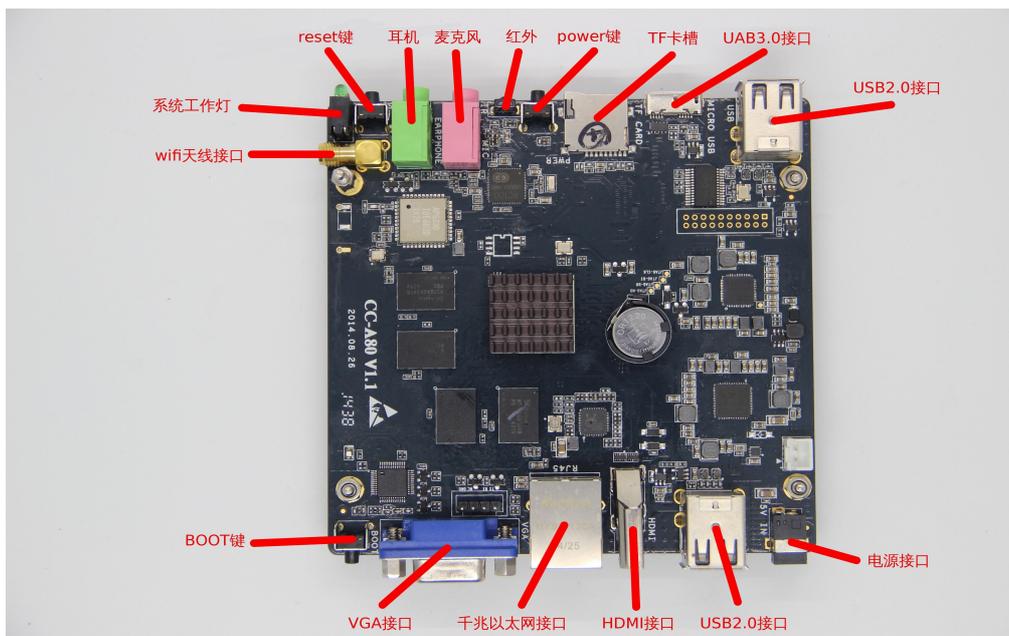


Finally in the "language and input" change the system language and add the input method option, as shown in the figure below:



Note: audio switch is automatically, when the headset insert, voice automatically switch to the headphone output, pull out the headphones, the sound switch to HDMI output.

5.CC-A80 interface figure





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Version update records

version	date	Correction of the human	Modify the content
V1.0	2014.10.9	parker	The initial version