1. Install driver**：**

Before running this tool, you must install some driver first.

Step1. Install USB driver

If your PC OS is XP or Win 7 32bit, you need to install this driver bcmvcp.inf which locates in the folder of for win7 32 bits and if your PC OS is Win7 64bit, you need to install this driver bcmvcpm.inf which locates in the folder of for win7 64bit\1.8.6.27\_x64

Step2. Install ADB driver

Please install the driver oem35.inf which locates in the folder of Android Composite ADB Interface

2. Run Flash Tool

The Flash Tool is a tool that can flash Android image into phones.

Figure 1 shows the main GUI when it is launched.

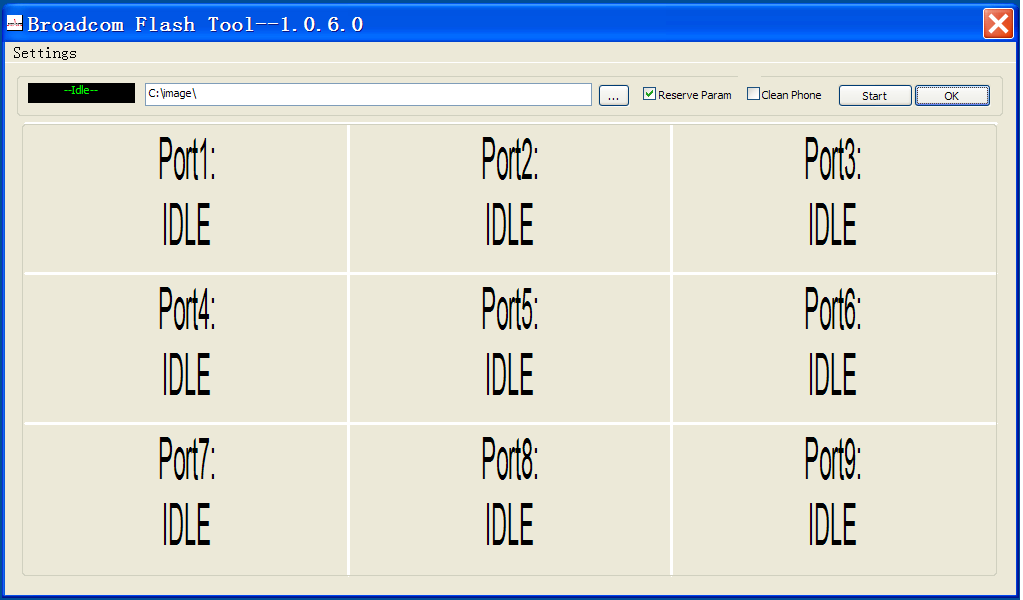


Figure 1

3. Set the com port and select images

The Configuration window (see Figure 1) is provided to update the settings. To launch this dialog, from the main GUI, select on the Settings menu, and then click on the Configuration submenu.

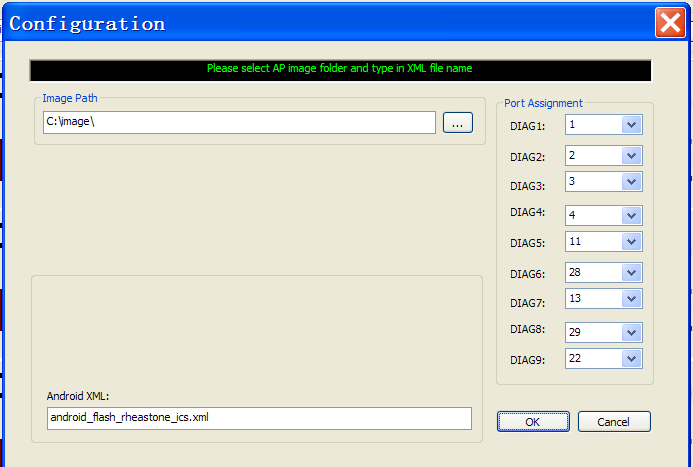


Figure2

The port assignment section defines the port numbers of the phone devices assigned by the host PC OS. To get the numbers, open the Device Manager and find out the Broadcom USB to Serial device port numbers as shown in Figure 3.

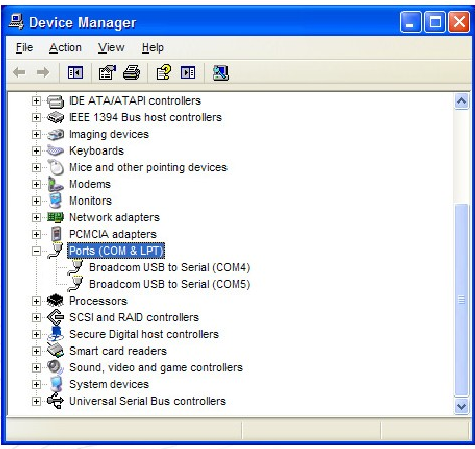


Figure 3the Broadcom USB to Serial device in the Device Manager

The Image Path should be pointed to firmware’s AP image folder as shown in Figure 4.

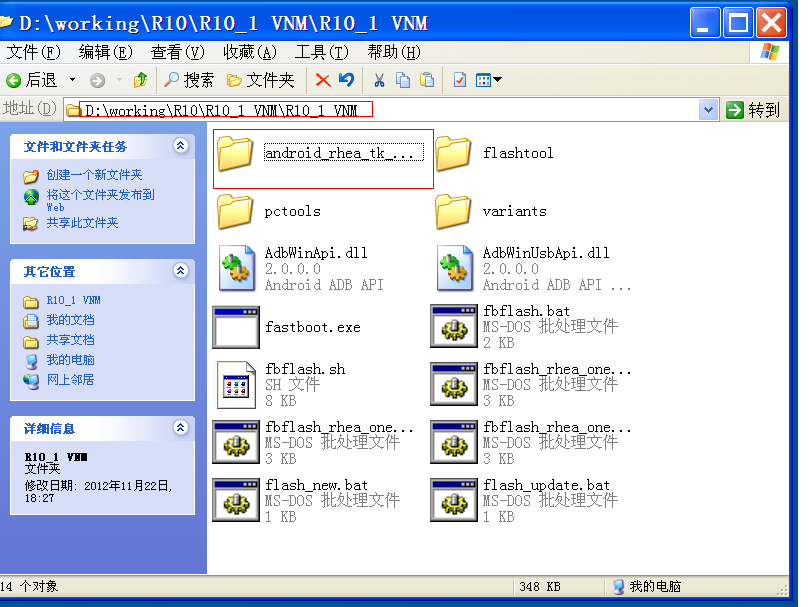


Figure 4 Image Folder

After set com port and select image path, then click OK and it will show figure5

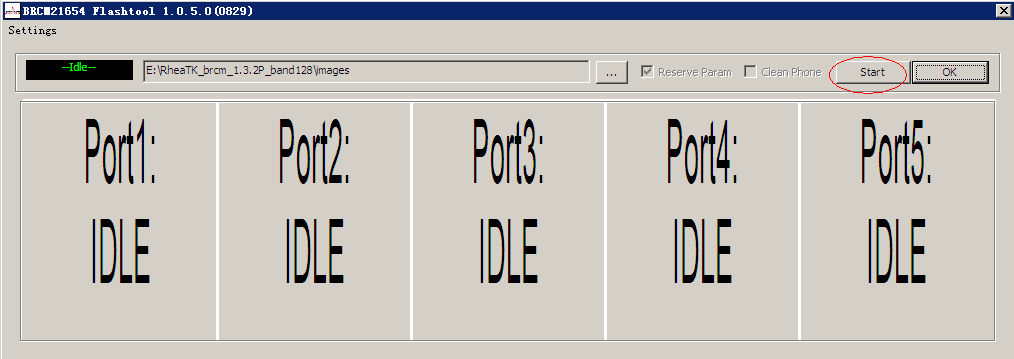


Figure5 Flash Tool

4. Click start and wait several minutes until it show Figure6

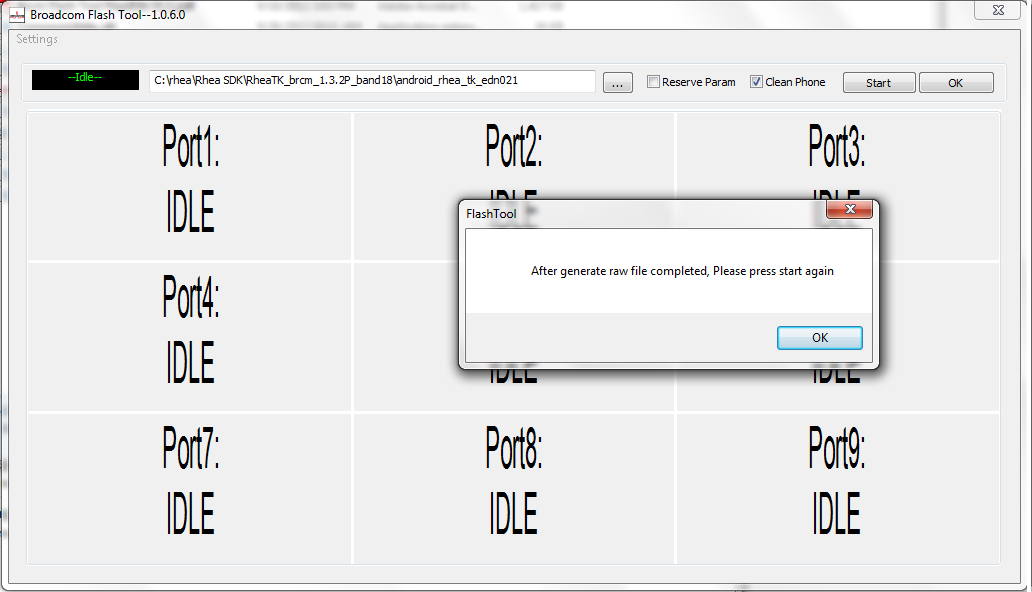


Figure6

Click ok and clickagain.

5. Power off your mobile phone then connect it to PC with usb cable, and then start downloading.