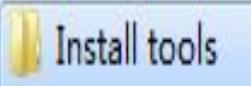
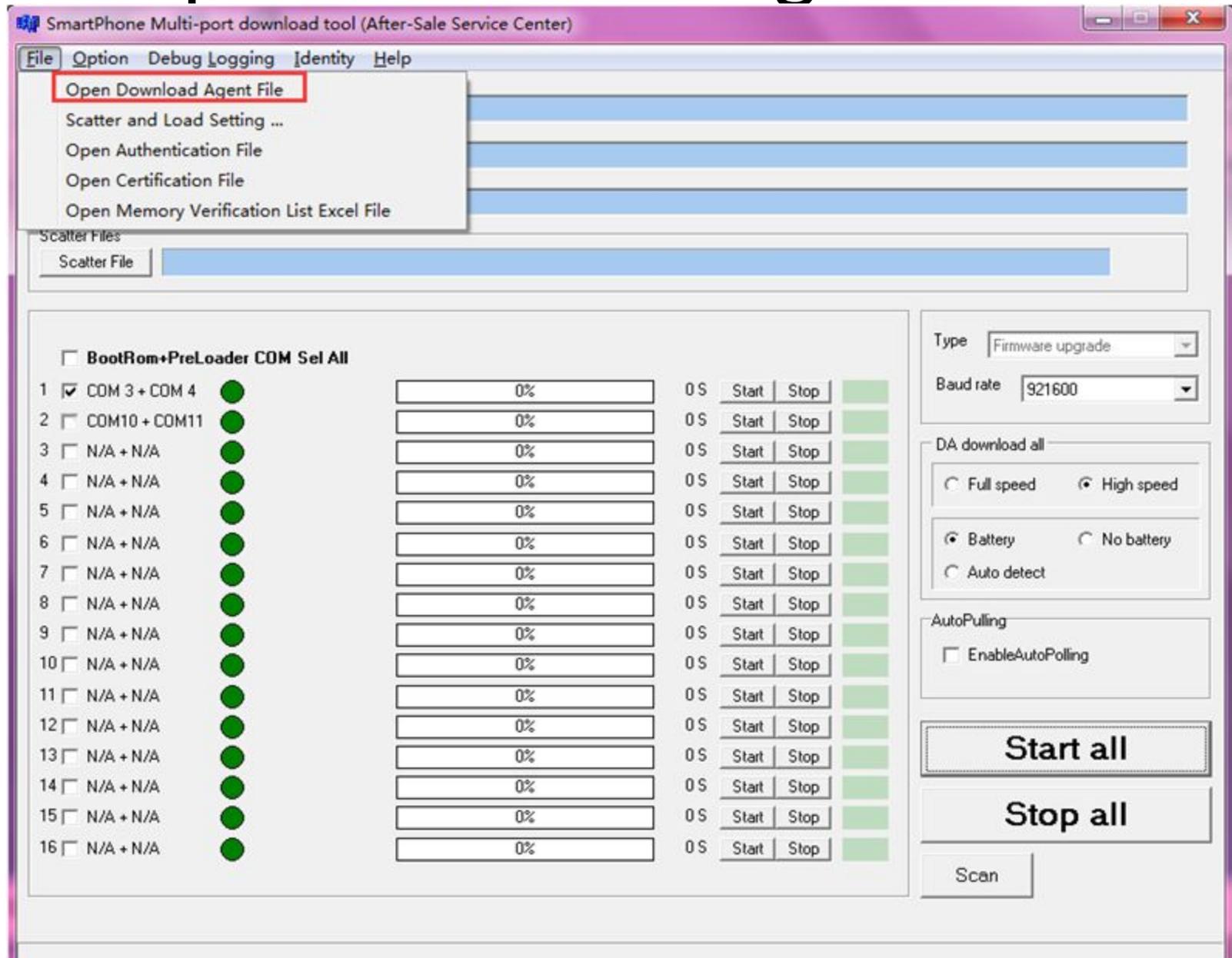


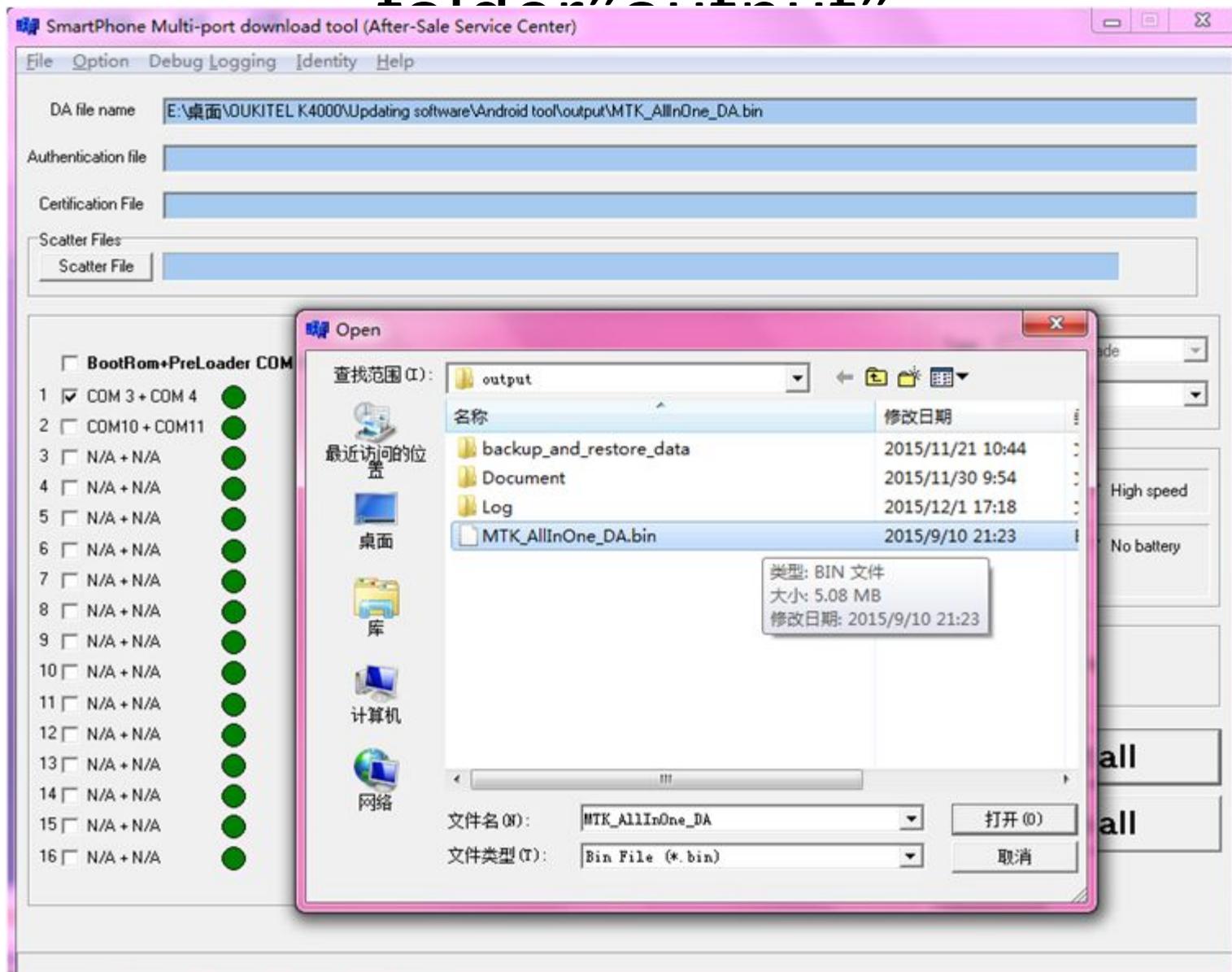
Updating software

1. Double Click  SPMultiPortFlash... to enter the process
(this icon is in folder "  Install tools -----  output)

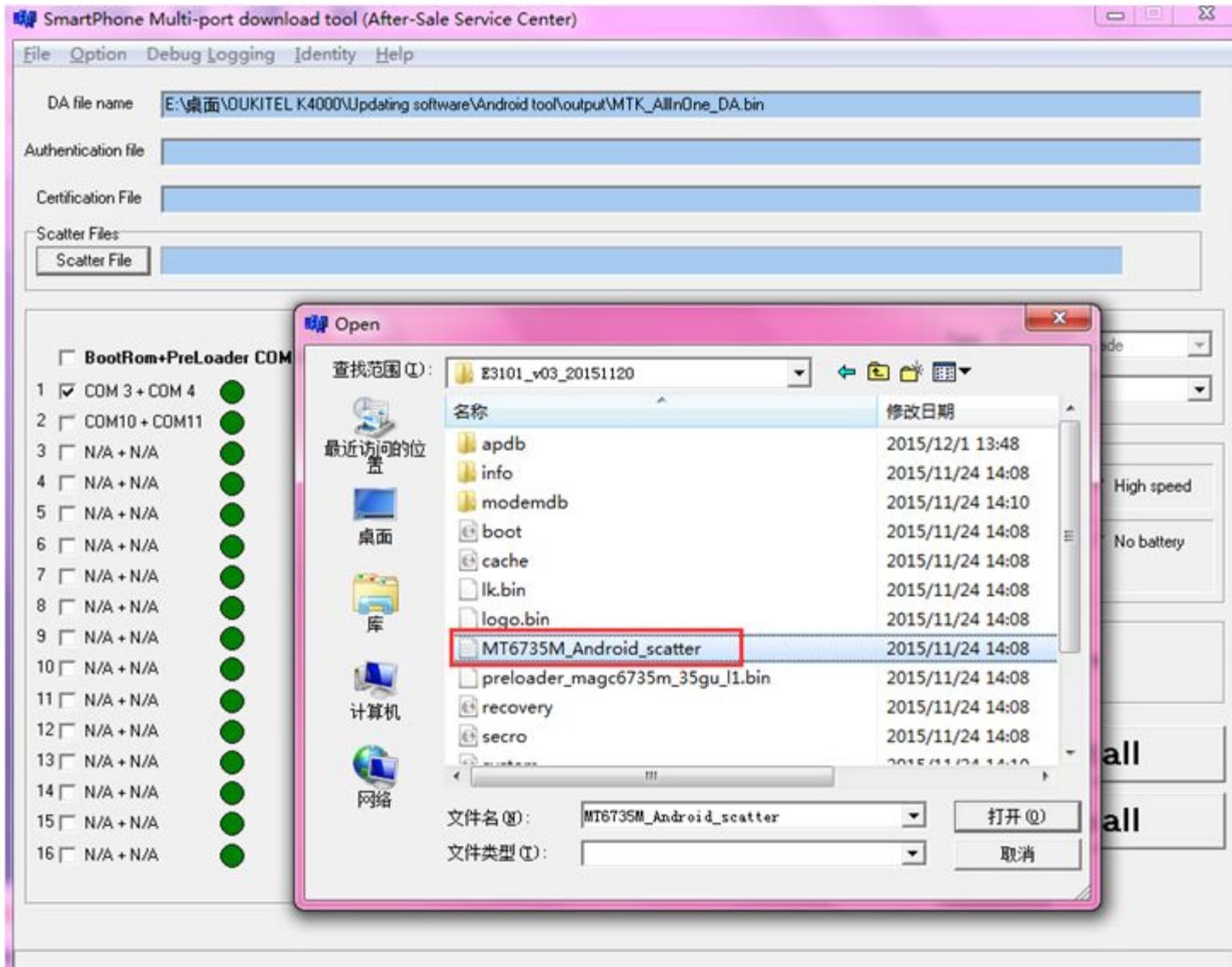
Open download agent file



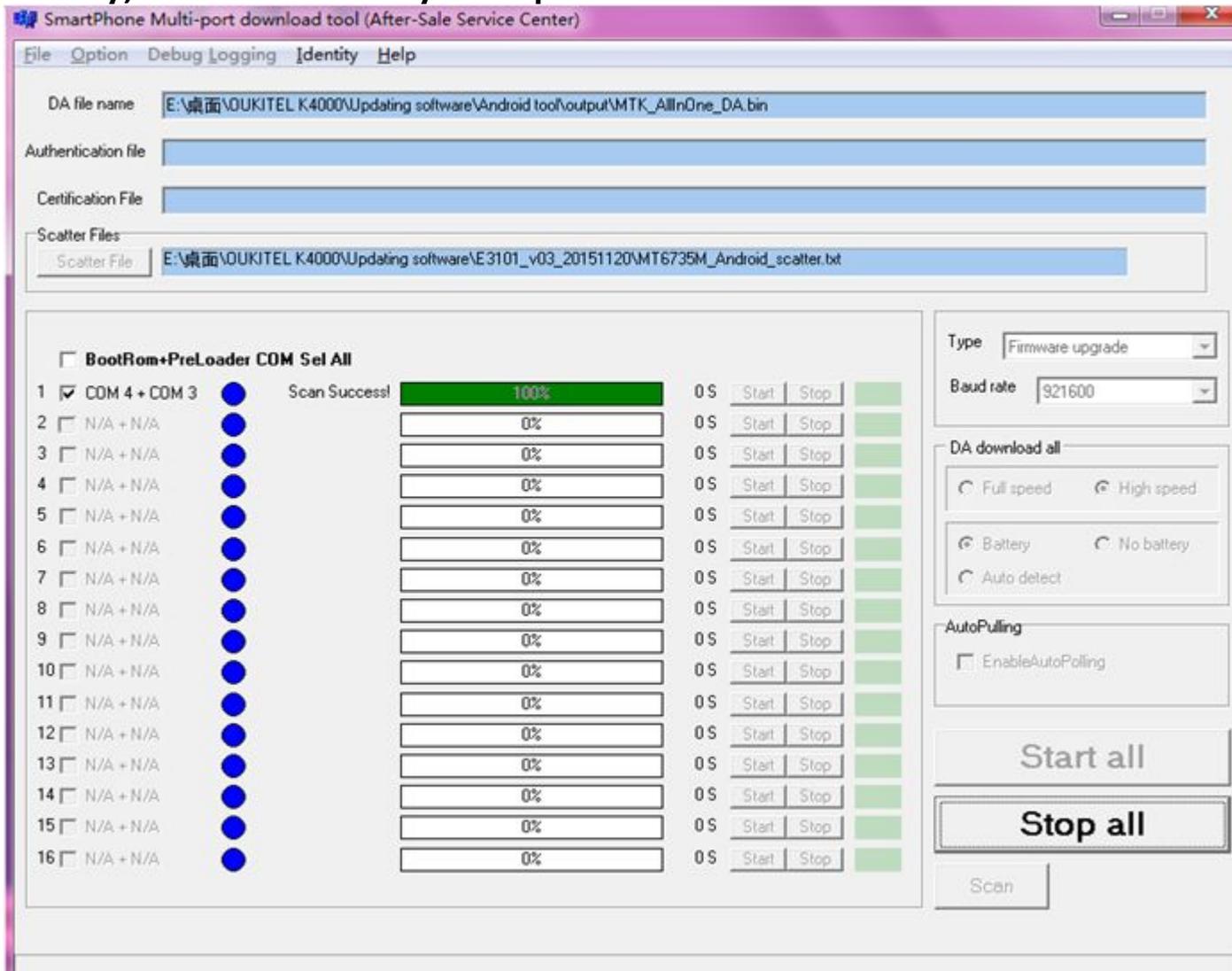
Choose the file from the folder "output"



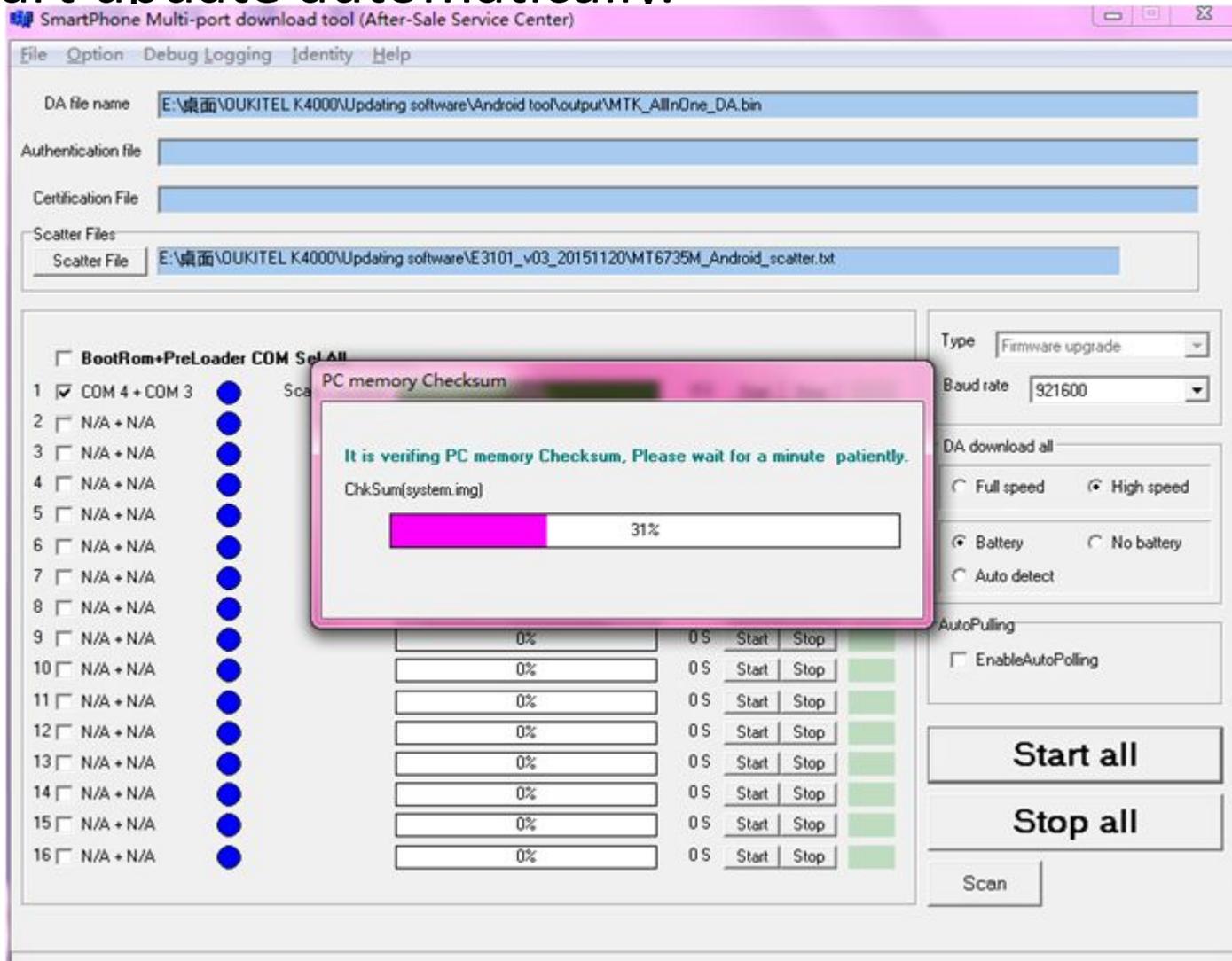
Scatter file- choose the file “MT6735M_Android_scatter “(this file is in the software folder , it is a txt file.



Long press volume+ key (phone in power off state) and connect your phone to computer. When the green bar shows, scan successfully, disconnect your phone now.



Click stop all, then click start all, when the small window finishes, connect your phone to computer . It will start update automatically.



When the first line yellow goes to 100%, updating finishes.

The screenshot shows the 'SmartPhone Multi-port download tool (After-Sale Service Center)' interface. The 'DA file name' is set to 'E:\桌面\DOUKITEL K4000\Updating software\Install tool\output\MTK_AllInOne_DA.bin'. The 'Scatter File' is 'E:\桌面\DOUKITEL K4000\Updating software\E3101_v03_20151120\MT6735M_Android_scatter.txt'. The 'Type' is 'Firmware upgrade' and the 'Baud rate' is '921600'. The 'DA download all' section has 'Full speed' selected. The 'AutoPulling' section has 'EnableAutoPolling' unchecked. The 'Start all' and 'Stop all' buttons are visible. The progress bar for the first line is highlighted in yellow and shows 49% completion.

Item	DL	Progress	Time	Start	Stop	Green
<input checked="" type="checkbox"/> COM 4 + COM 3	DL	49%	91 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green
<input type="checkbox"/> N/A + N/A		0%	0 S	Start	Stop	Green

Format EMMC flash: begin addr(0x0000000084000000), length(0x000000031ED80000). Auto Polling number:0

- Note: for the items below, please just choose the first one, leave others as blank.

1	<input checked="" type="checkbox"/>	COM 4 + COM 3
2	<input type="checkbox"/>	N/A + N/A
3	<input type="checkbox"/>	N/A + N/A
4	<input type="checkbox"/>	N/A + N/A
5	<input type="checkbox"/>	N/A + N/A
6	<input type="checkbox"/>	N/A + N/A
7	<input type="checkbox"/>	N/A + N/A
8	<input type="checkbox"/>	N/A + N/A
9	<input type="checkbox"/>	N/A + N/A
10	<input type="checkbox"/>	N/A + N/A
11	<input type="checkbox"/>	N/A + N/A
12	<input type="checkbox"/>	N/A + N/A
13	<input type="checkbox"/>	N/A + N/A
14	<input type="checkbox"/>	N/A + N/A
15	<input type="checkbox"/>	N/A + N/A
16	<input type="checkbox"/>	N/A + N/A