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M1741 Firmware upgrade

(Version: V1.0)

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M1711 Upgrade Guide

I. Preparation

Hardware

- 1、Computer (suggest configuration : CPU Dual-core、memory 2G or more、Hard disk 250G or more、WIN7 OS)
- 2、Data cable
- 3、Cellphone (Power 30% or more)

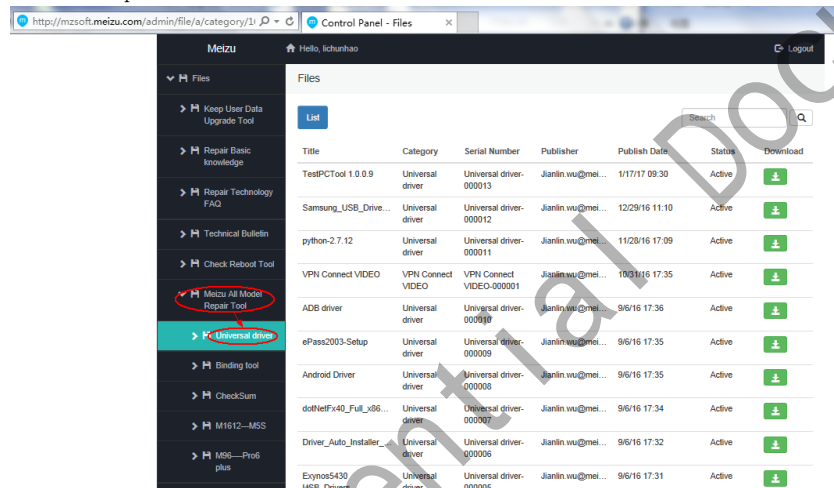
Software (Access FTP to download FTP link: <http://mzsoft.meizu.com>)

- 1、Flyme firmware、engineer firmware
- 2、Upgrade tools (include :SFC tool、Firmware upgrade tool)
- 3、Upgrade driver (include: Driver_Auto_Install_v1.352.00、ePass2003 softdog driver)
- 4、Running environment:
 - ① Microsoft.NET Framework4: dotNetFx40_Full_x86_x64。
 - ② Microsoft Visual C++ : vc_redist_X64。
- 5、Connected VPN

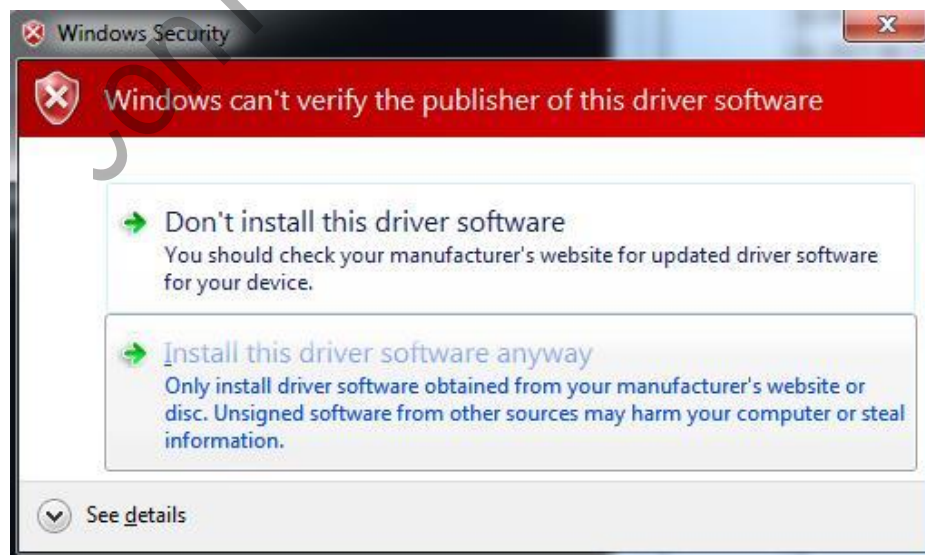
II. Handset Drivers Installation

Access <http://mzsoft.meizu.com> and access to Meizu All Model Repair Tool, then find the Sub folder “Universal driver”. All the driver can be download in this subfolder.

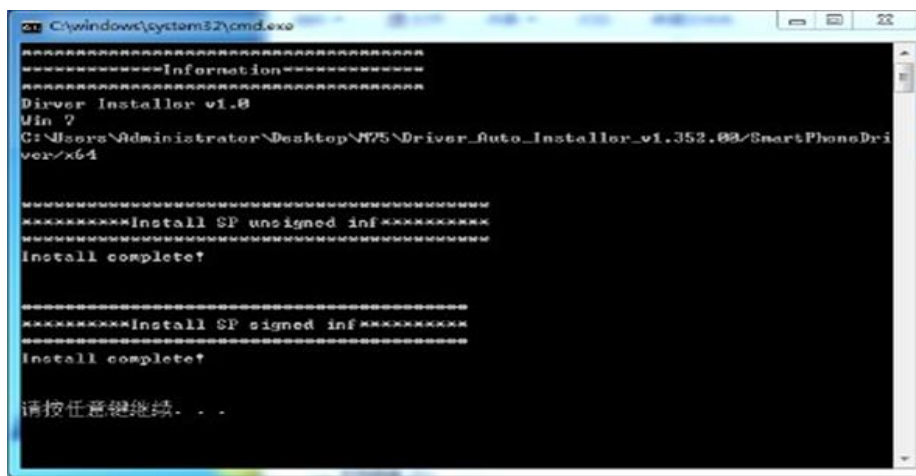
As below picture:



- 1、1. Install the Driver_Auto_Installer_v1.352.00. (If the driver for the MX4 is installed, skip this step)Open the Driver_Auto_Installer_v1.352.00 and double-click Install. The same dialogue window will pop up three to four times. Select “Always install the driver” every time to proceed with the installation:



MTK driver was installed when Below windows show up.



2、Install softdog driver(you can skip if you had already installed before)

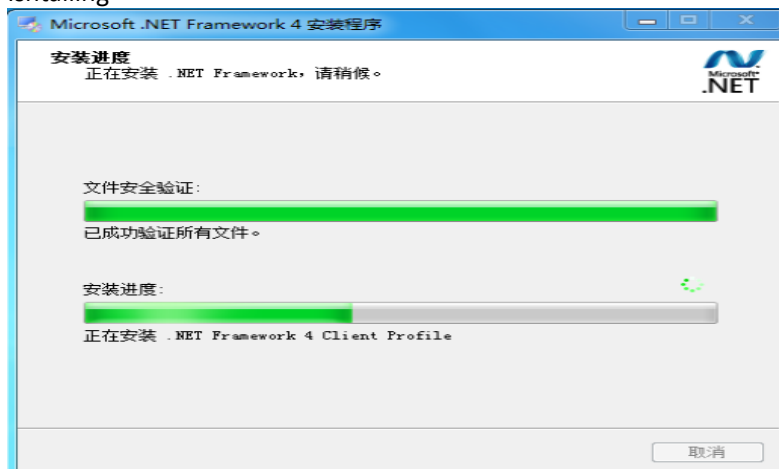


3、Install Microsoft.NET Framework4: dotNetFx40_Full_x86_x64

Run dotNetFx40_Full_x86_x64, "click "install" as below picture



Installing

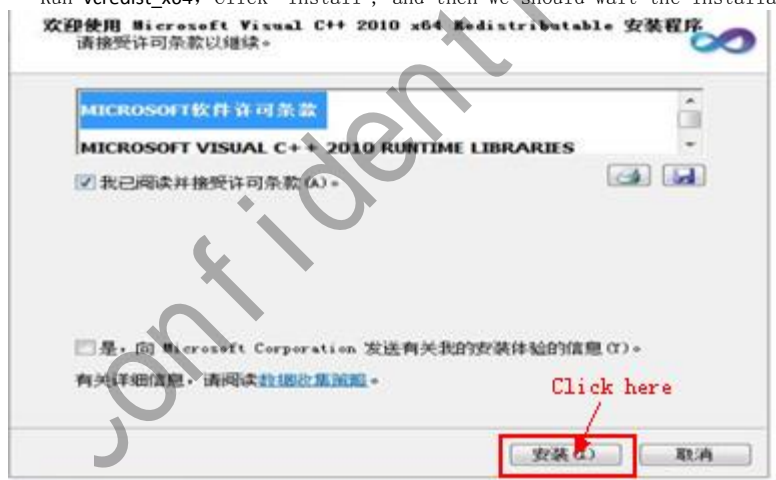


Install completed.



4、Install Microsoft Visual C++ : vc_redist_X64

Run vc_redist_x64, Click "install", and then we should wait the installation to complete



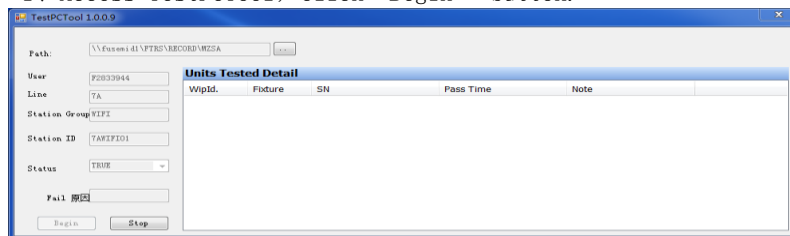
5、Connect VPN

Double click VPN icon, type the user name and password, click log on button, like below picture, please make sure the VPN connect is successful, then flash the firmware.



III、Flash the engineer firmware step

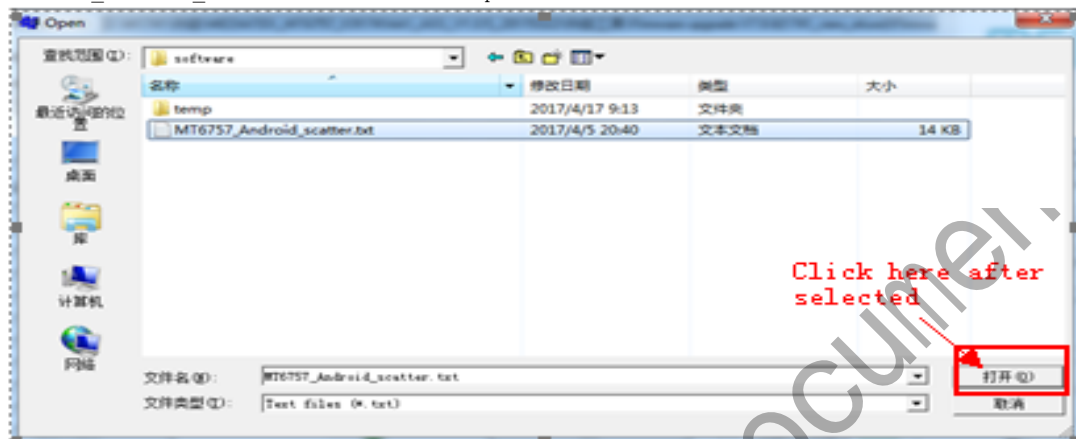
1、Access TestPCTool, Click “Begin” button.



2、Run firmware upgrade tools

Follow below step to operate :

① Click **Scatter File** button, select this file **form engineer firmware**, Click “open” after selected MT6757_andriod_scatter .txt as below picture:

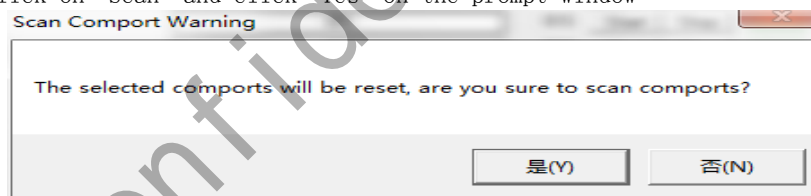


② If you are use this upgrade tools first time. You should scan port.

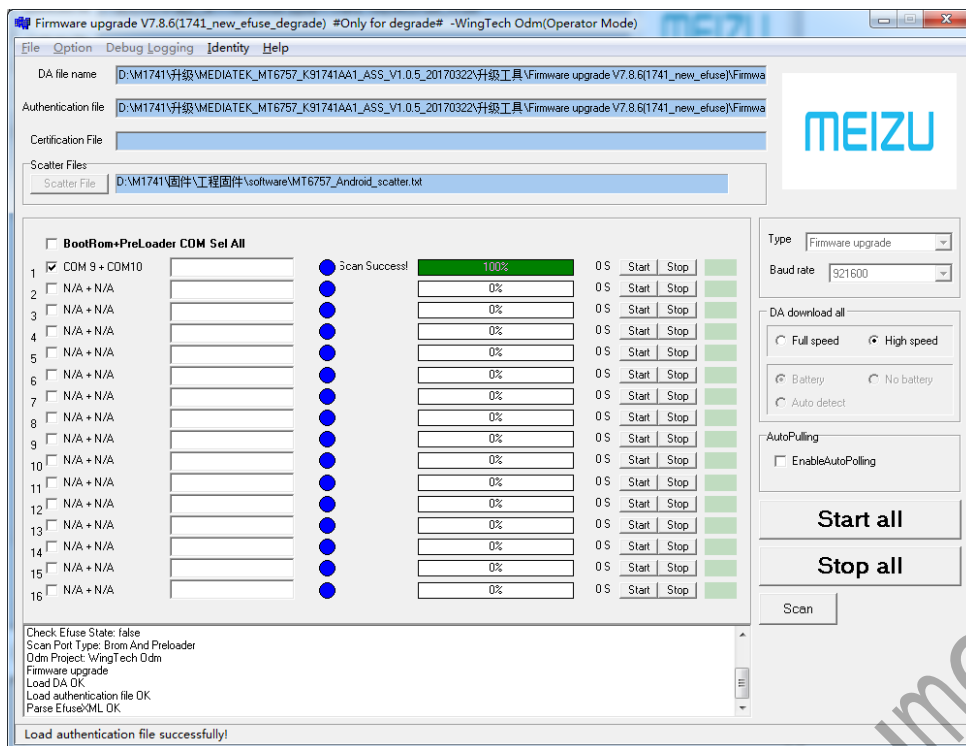
Enable download port



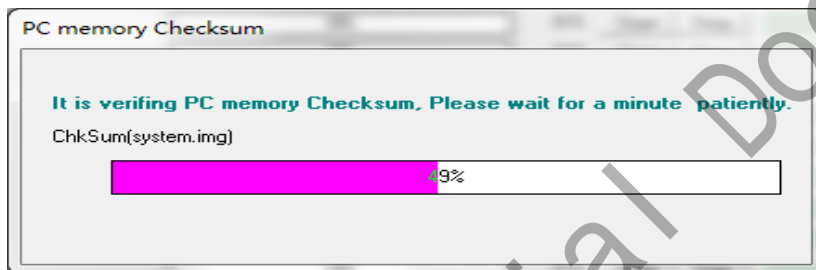
Click on “Scan” and click “Yes” on the prompt window



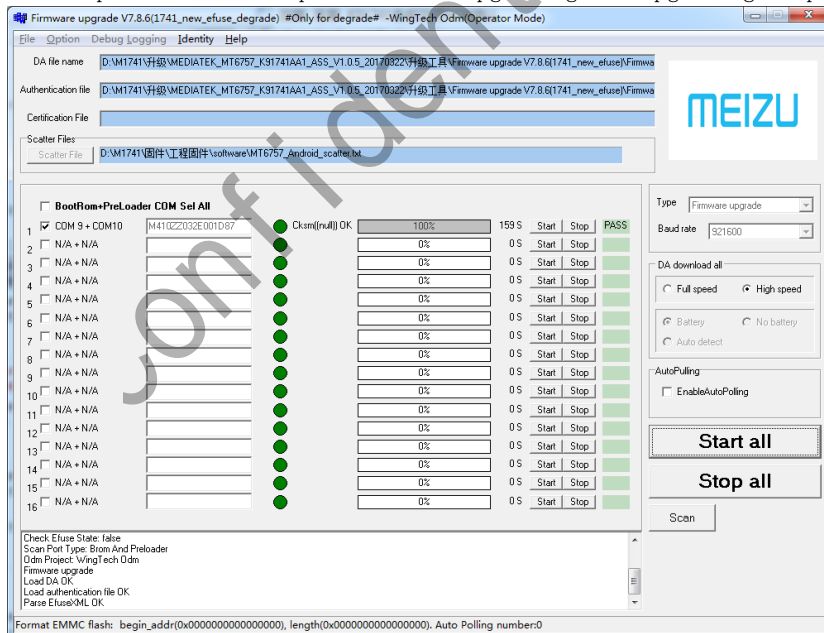
Then we should turn off the mobile phone first, and then press the **Volume minus button** and insert the USB data cable to connect the phone with the computer. When the window prompts that “Scan Success!”, unplug the cable from the phone.



③ Click “ Start all ” upload firmware



④ After firmware Upload succeed. The progress bar of the prompt window was full, press the Volume minus button and insert the USB data cable to connect the phone with the computer. Then the phone starts upgrading. the upgrading completed as below picture



⑤ Press button and boot

IV、Flash Flyme firmware (please reference the engineer firmware upgrade step)