Likebook Mars 8.1 Upgrade Instruction

Reference Video:

https://mega.nz/file/mVxAQJgZ#Pb6BZGCOvtGem69Z35L8masCM1JxjdOf1IVN9OFIupA

First, warm reminder:

1. Please properly back up all important files in advance, upgrade will clear all the file contents.

- 2. Make sure device memory and power are sufficient (power-more than 50%).
- 3. Turn off the device before upgrade!
- 4. PC: Windows 7/10; English system (Better).

Upgrade steps:

Driver installation:

1. <u>https://mega.nz/file/TFYUBQpZ#j562jVKd2w2a9ZXItVav0A7HrNRmW</u>

UVfg28zGkGgGJk

Open the driver folder, double-click "DriverInstall.exe", and click Driver Installation.

ADBDriver	2017/6/27 10:49	文件夹	
📙 bin	2017/6/27 10:49	文件夹	
Driver	2017/6/27 10:49	文件夹	
📙 Log	2015/9/8 10:01	文件夹	
🔊 config.ini	2015/8/28 10:34	配置设置	1 KB
💁 DriverInstall.exe	2015/8/28 10:34	应用程序	489 KB
🧾 Readme.txt	2015/8/28 10:34	TXT 文件	1 KB

2. Confirm installation



3. Open the flashing tool folder and double-click "AndroidTool.exe" to open it: <u>https://mega.nz/file/DRhQGSwT#mCcvipndWB8k4Qbyl7BVtviK77siYBGE</u> <u>V8C158tLXJ4</u>

(P.S. Put the android tool in the root directory of your PC)

🍌 (上级目录)			文件夹	
鷆 bin			文件夹	2
퉬 Language			文件夹	2
퉬 Log			文件夹	2
퉬 Output			文件夹	2
💷 AndroidTool.exe	1.1 MB	381.3 KB	应用程序	2
🚪 Android开发工具手册_	v1.2.pdf 578.8 KB	512.4 KB	PDF 文件	2
config.cfg	7.2 KB	1 KB	CFG 文件	2
💼 config.ini	1.4 KB	1 KB	配置设置	2
Readme.txt	1 KB	1 KB	文本文档	2

4. Select software:

Click the "Firmware" button and select the software which you need to flash.

Software: https://mega.nz/file/PBpnDY5C#oD2LP-e3NHQPzBHJVdUF0LI1ci1s5q7dal5T9WK-xlE

(ONLY FOR MARS , BUT NO OTHER MODEL!!!)	
🔀 RKDevTool v2.58	– 🗆 🗙
Download Image Upgrade Firmware Advanced Function Firmware Upgrade Switch EraseFlash Fw Ver: Loader Ver: Chip Info: Firmware:	
No Devices Found	

5. Connect the equipment for rooting:

Power off the device! Press and keep holding the "upgrade key" (small hole next to

USB) before inserting the USB cable. Then Insert USB cable for connection at the same time.



6. After the flash tool reads the device, it will display the "Loader" device. You can only loose the "upgrade key" holding now. Then click "Upgrade" to root the device.

Download Image Upgrade Firmware Advanced Function Test Device Start Firmware Upgrade Switch EraseFlash Check Chip Start Fw Ver: 6.0.00 Loader Ver: 2.60 Chip Info: RK330A Firmware: K: \软件备份\T80D=A\Launcher 2.0\User\update=456. img Test Device Start Download IDB Start Download IDB Start Download IDB Start Reset Device Start Reset Device Start Reset Device Start	🔀 RKDevTool v2	.58	- 0	×
Wait For Loader Success Test Device Start Test Device Start Download Firmware Start Download Firmware Success Reset Device Start Reset Device Success Found One LOADER Device	Download Image Firmware Fw Ver: Firmware:	Upgrade Firmware Advanced Function Upgrade Switch EraseFlash 6.0.00 Loader Ver: 2.60 Chip Info: RE330A E: \软件备份\T60D-A\Launcher 2.0\User\update-456.img	Test Device Start Test Device Success Check Chip Start Check Chip Start Get FlashInfo Start Get FlashInfo Start Prepare IDB Start Download IDB Success Download IDB Success Reset Device Start Reset Device Success Wait For Loader Start Wait For Loader Start Test Device Start Test Device Start Test Device Start Download Firmware Start Download Firmware Success Reset Device Start Reset Device Success	

7. When the rooting finished, there will be "Reset Device Success" reminder on the right side of tool. (Please wait the device to restart and keep USB cable connection during this time)

RKDevTool v2.	58 Upgrade Firmware Advanced Function Upgrade Switch EraseFlash 6.0.00 Loader Ver: 2.60 Chip Info: RK330A K: \软件备份\T80D-A\Launcher 2.0\User\update=456.img	× Test Device Start Test Device Success Check Chip Start Check Chip Start Get FlashInfo Start Get FlashInfo Start Frepare IDB Start Prepare IDB Start Prepare IDB Success Download IDB Success Reset Device Start Reset Device Start Wait For Loader Start Wait For Loader Start Wait For Loader Start Test Device Start Test Device Start Download Firmware Start Download Firmware Start Download Firmware Success Reset Device Start Reset Device Start
	Found One LOADER Device	