

USB Burning Method on DB3588 V2

V1.0



Content

REVISION HISTORY	3
1.Applicable Platform	4
2.Prerequisites for burning	4
3.Installation steps of the burning tool	4
4.Steps of burning firmware	9

REVISION HISTORY

DATE	REVISION TYPE	REVISION #	COMMENTS	INITIALS
2023/2/23	Major	1.0	Initial version	LML

USB Burning Method on DB3568

1. Applicable Platform

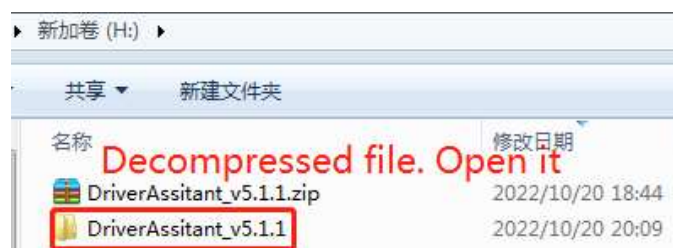
- DB3588 V2 Android 12.0

2. Prerequisites for burning

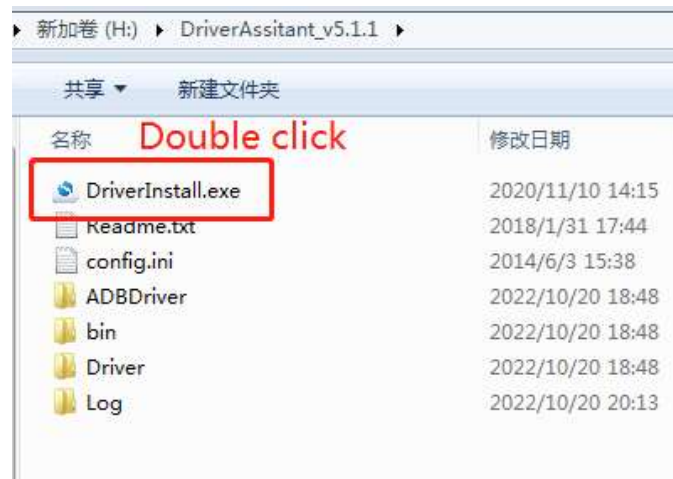
- Download link of the tools for burning
 - Driver (DriverAssitant_v5.1.1.zip) :
https://mega.nz/file/UjoSyZ5S#uKc3OdYogtCXxA1psLIX46OKCbbP1IyX5_W_c4W0UiM
 - Burning Tool (RKDevTool_Release_v2.81.zip) :
<https://mega.nz/file/wmoQCDab#z-aidTQK4ozFBbSlO00i-gMLnxOBHMPDOR8m2YqXr5c>
- Type-C data cable
- Power adapter
- Host PC
- DB3588 V2

3. Installation steps of the burning tools

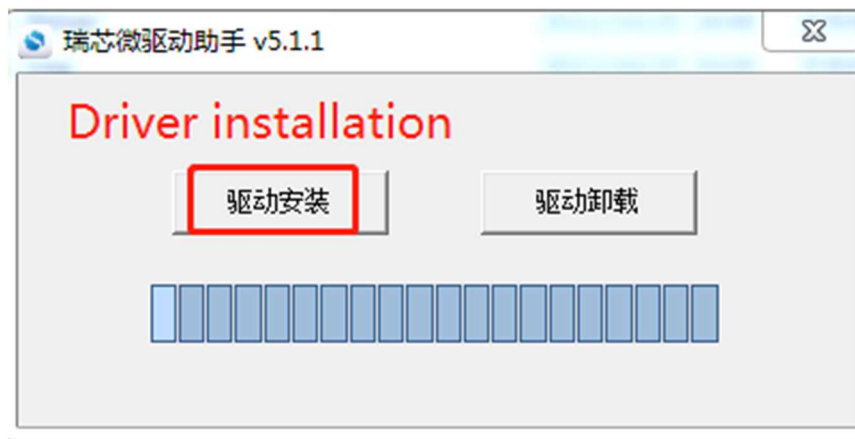
3.1 Download and unzip the Driver from the link above on your PC , and run DriverInstall.exe. As shown in the following picture 3.1 to Picture 3.5:



picture 3.1



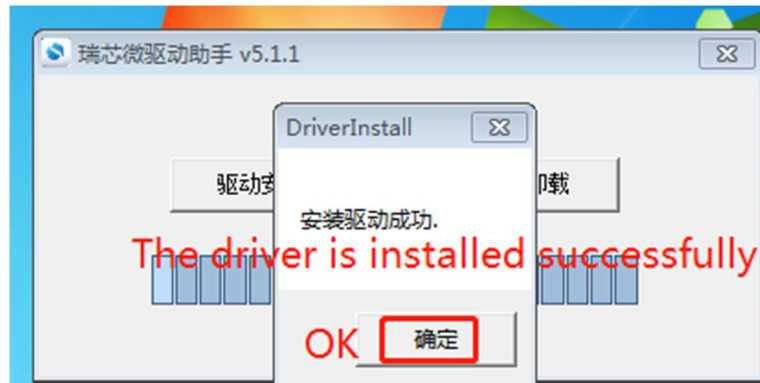
picture 3.2



picture 3.3

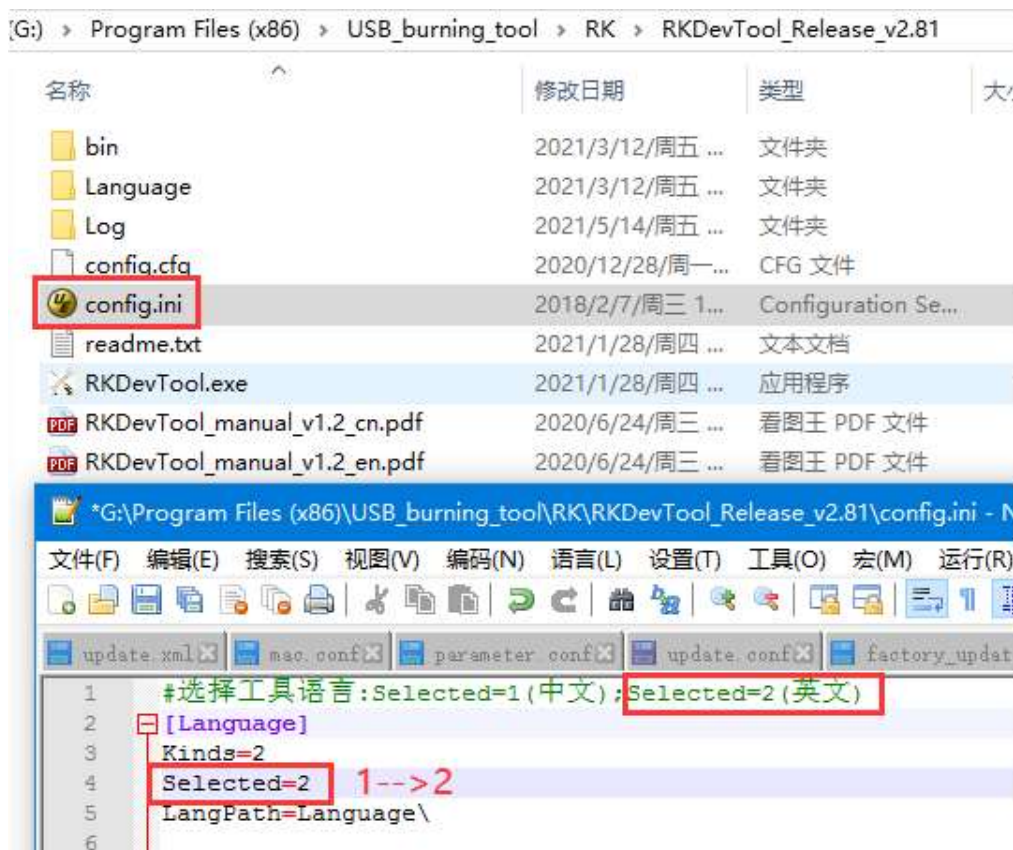


picture 3.4



picture 3.5

3.2 Download and unzip RKDevTool_Release_v2.81.zip from the link above on your PC, then open the config.ini file under the decompressed file RKDevTool_Release_v2.81 and modify the value of Selected to 2. As shown in the following picture 3.6.

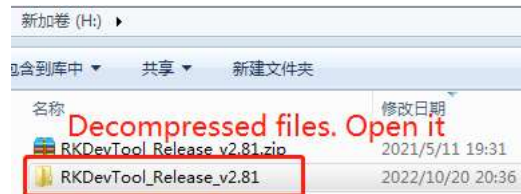


Picture 3.6

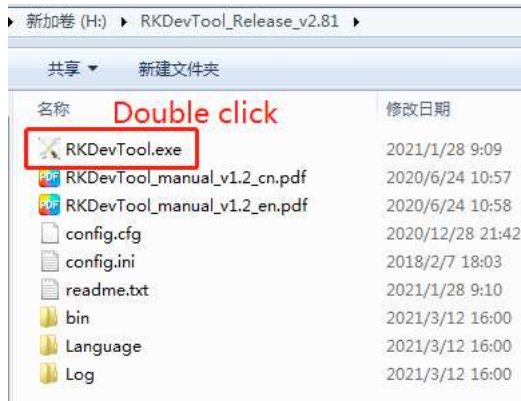
4. Steps of burning firmware

4.1 Run RKDevTool.exe, click “Upgrade Firmware” and “Firmware” to select firmware.

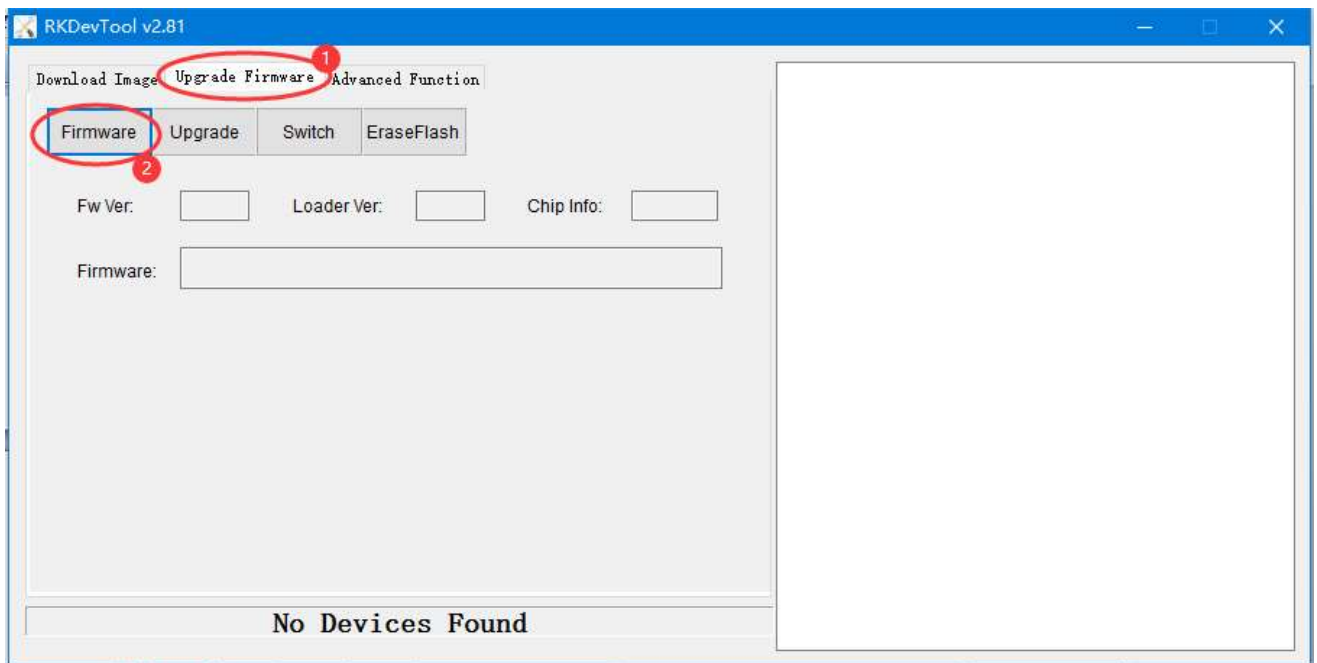
As shown in the following picture 4.1 to picture 4.3.



Picture 4.1

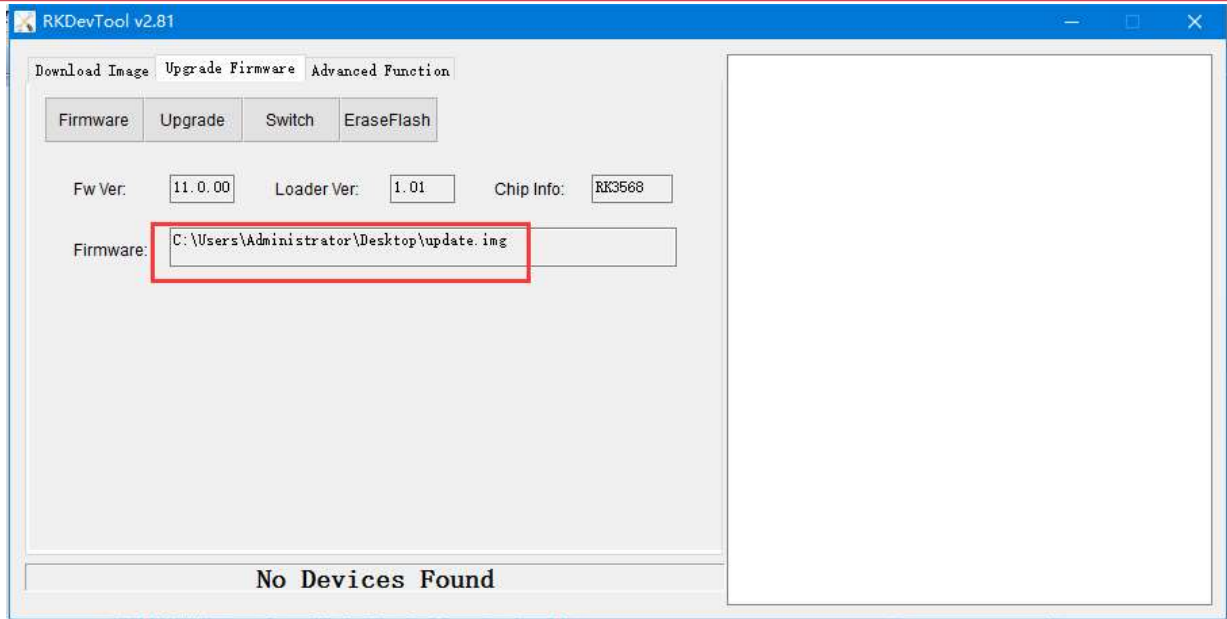


Picture 4.2



Picture 4.3

4.2 It will check and load the firmware. When loaded, the firmware information is displayed. As shown as follow picture 4.3.



Picture 4.3

4.3 Press and hold the update button of the box, connect your PC and the box through the USB data cable, then plug-in power-adapter, release the update button until appear “Found One LOADER Device” in the tool, as shown as follow picture 4.4 to 4.6.

PS: The connected type-c port, type-c data cable and upgrade button are shown in the following table for your reference.

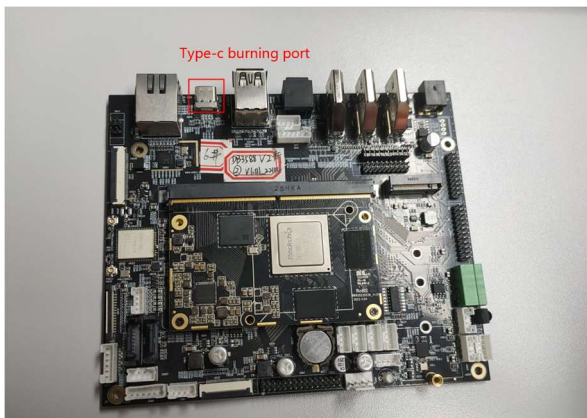
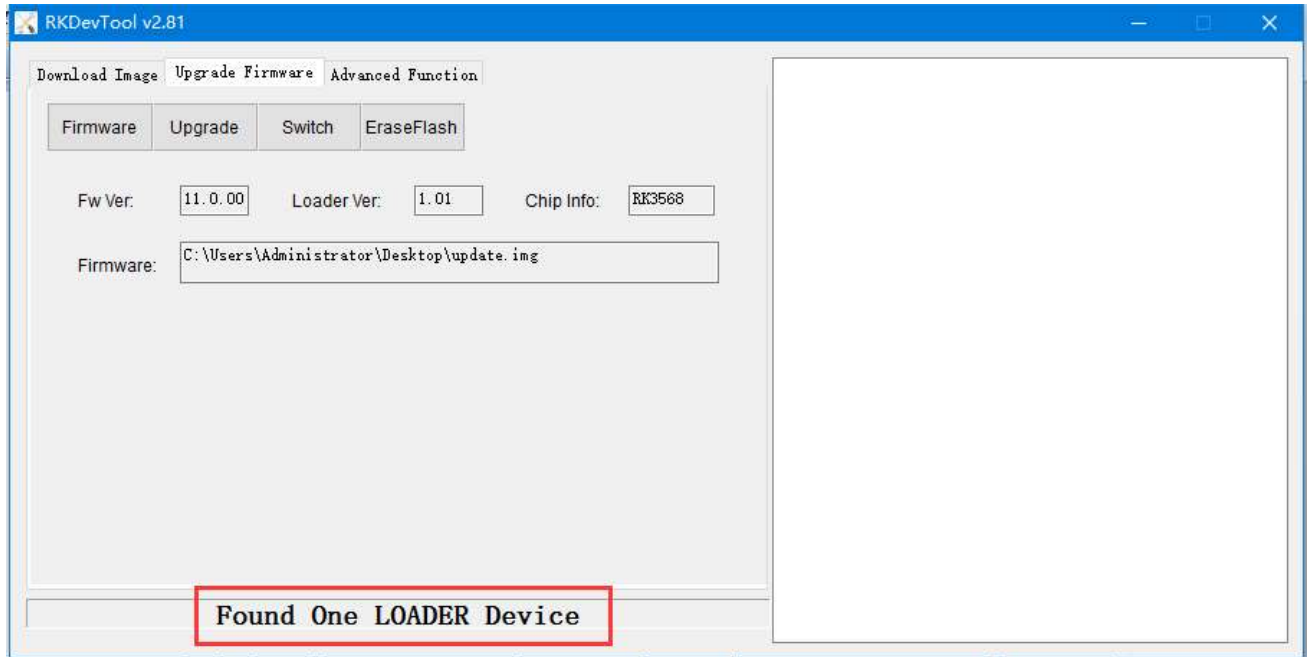


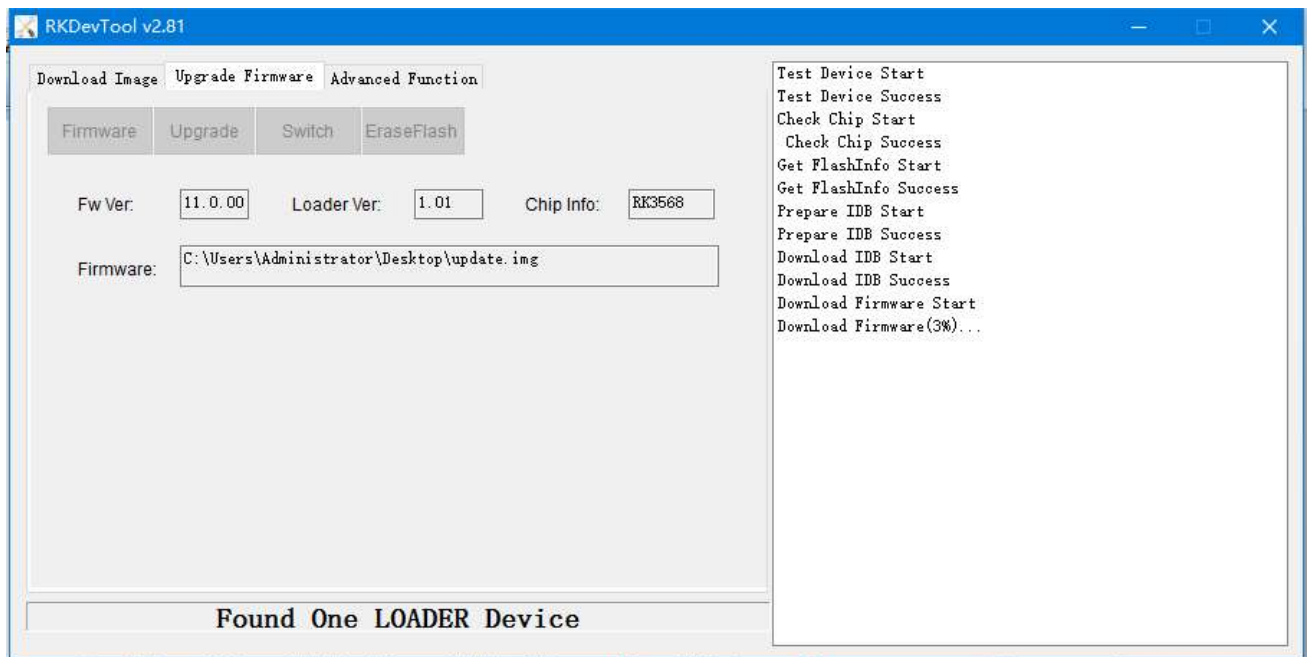
table 1

Picture 4.4

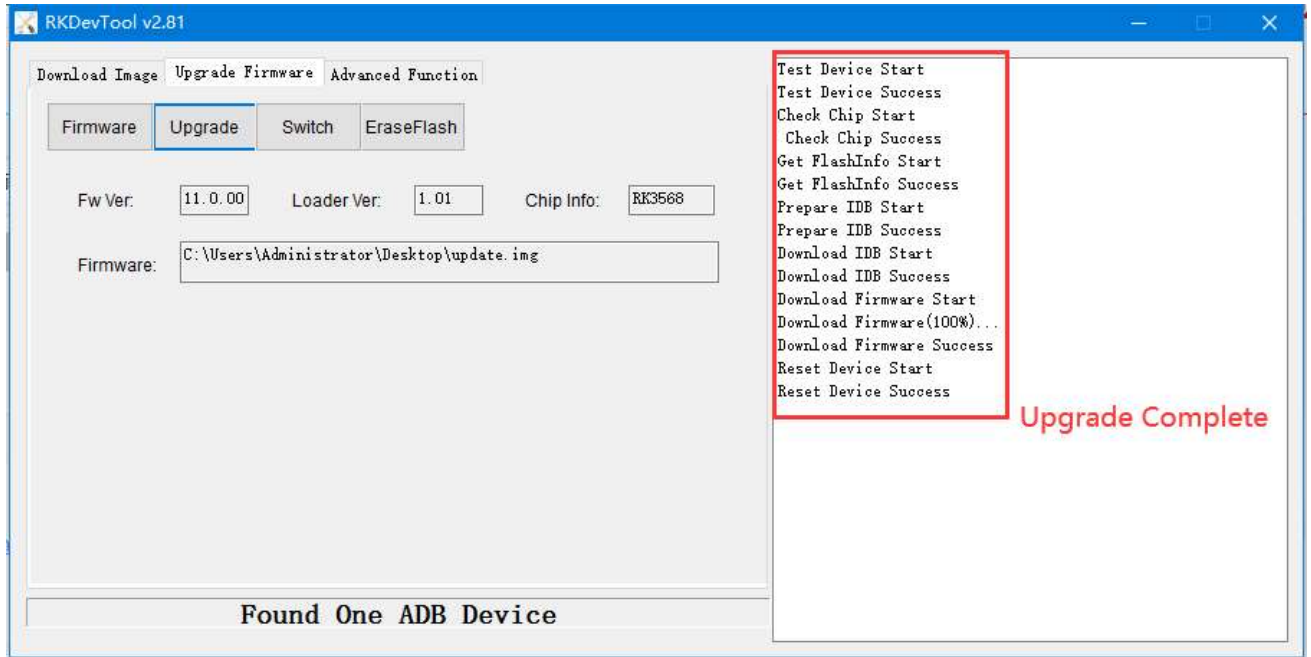


Picture 4.5

3.6 Click “Upgrade” to start burning and the details of burning will be displayed on the right, when burning is complete, the box will restart automatically.



Picture 4.6



Picture 4.7