

Guide Of The Firmware Toolkit

Please note:

① The upgrade/downgrade will reset all user setting to the default setting.

You need to re-level the print platform.

② The upgrade/downgrade has 6 steps, refer to every step is necessary.

If you don't follow the steps and cause the printer damage, we will not be responsible for this.

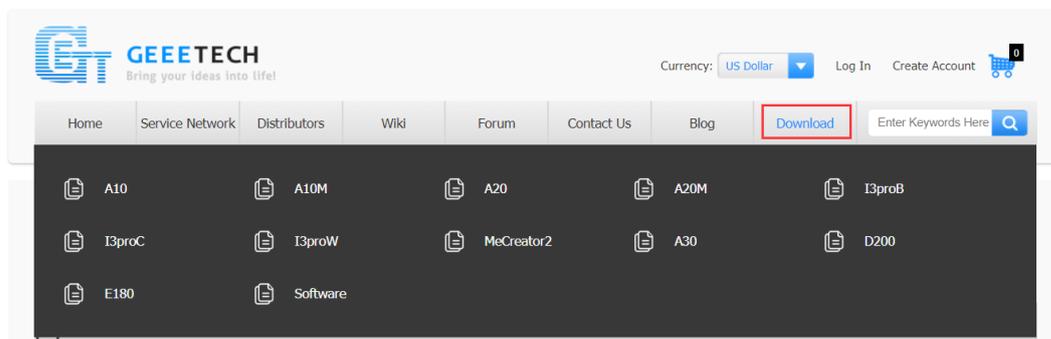
Steps:

1. You need to download the firmware files

The link:

<https://www.geeetech.com/>

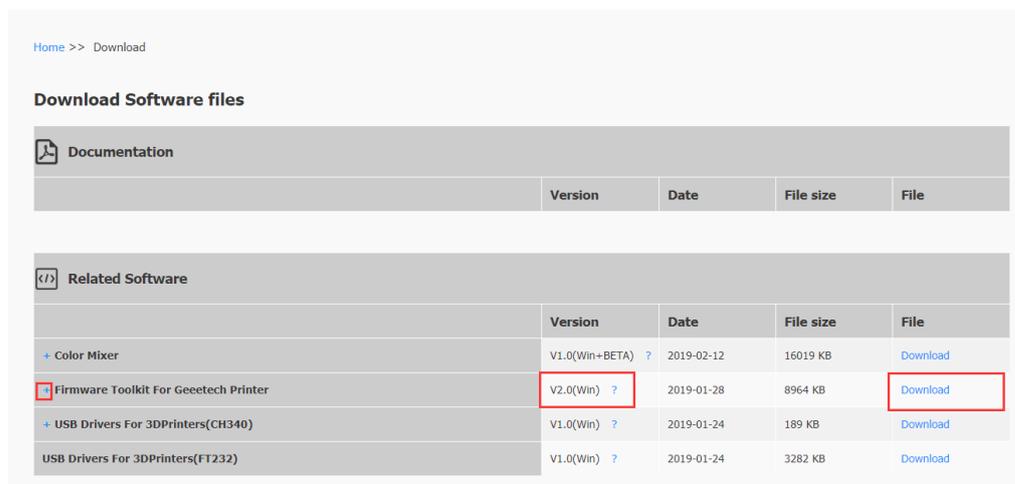
Then you need to click "Download" and download the correct firmware



(1-1)

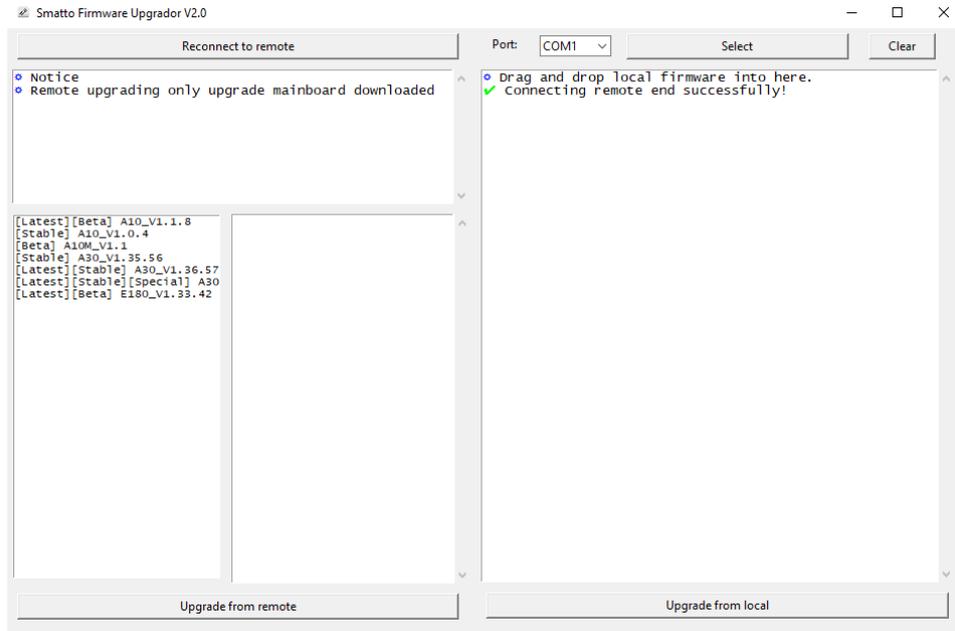
2. You need to download the firmware toolkit (Choose the Mac version or the Win version)

https://www.geeetech.com/index.php?main_page=download&download_id=40



(2-1)

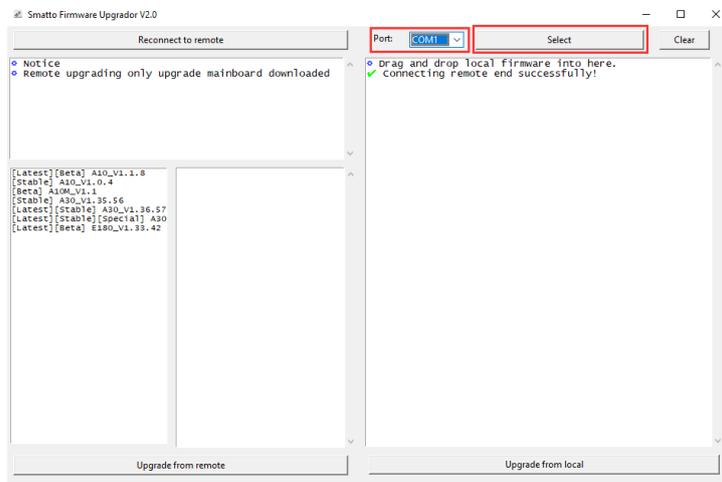
3. Open the firmware toolkit software



(3-1)

4. Select the correct firmware for your printer and correct COM port(4-1)

(You need to install the correct drivers at first then you can choose the COM port, refer to 4-2)



(4-1)

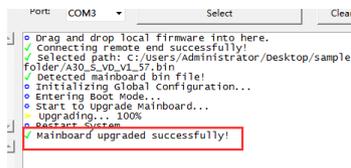
Related Software				
	Version	Date	File size	File
+ Color Mixer	V1.0(Win+BETA) ?	2019-02-12	16019 KB	Download
+ Firmware Toolkit For Geeetech Printer	V2.0(Win) ?	2019-01-28	8964 KB	Download
	V1.0(Win) ?	2019-01-24	8546 KB	Download
+ USB Drivers For 3DPrinters(CH340)	V1.0(Win) ?	2019-01-24	189 KB	Download
USB Drivers For 3DPrinters(FT232)	V1.0(Win) ?	2019-01-24	3282 KB	Download

(4-2)

5. Plug in the USB cables and Click "Upgrade from local"

Note:

If the firmware upgrade/downgrade successful, you need to restart the printer at first. Then you can upgrade/downgrade another firmware again. Otherwise the software will show you the error "Upgrade failed"



(5-1)

If it shows these words, it means upgrade/downgrade successfully⁽⁵⁻¹⁾

6. Restart your printer and re-calibration your printer then enjoy it!

FAQ:

Q1: Why my A30 or E180 upgrade/downgrade failed?

A1: For A30 or E180 printers. You need to insert the SD card to the printer at first.

The upgrade/downgrade need to write the firmware to the sd card and verify it broken or not.

Q2: I can't choose the COM port, how to do it?

A2: You need to install the correct drivers for your printers at first.

Q3: I have installed the correct drivers + choose the correct COM port, why it still upgrade/downgrade failed?

A3: You can check these:

1. The cable of USB port loose or not
2. The sd card broken or not and try to re-plug it (You can use the reader then insert it to PC, if it can't read by PC it means the sd card broken)
3. Restart the printer and re-plug the USB cable
4. Use another USB cable test it

If you still can't upgrade/downgrade the firmware for your printer, you can contact:

Email:

technical@geeetech.com

Forum:

<https://www.geeetech.com/forum>