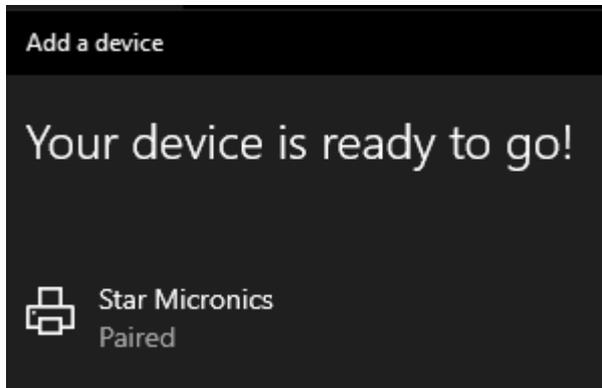


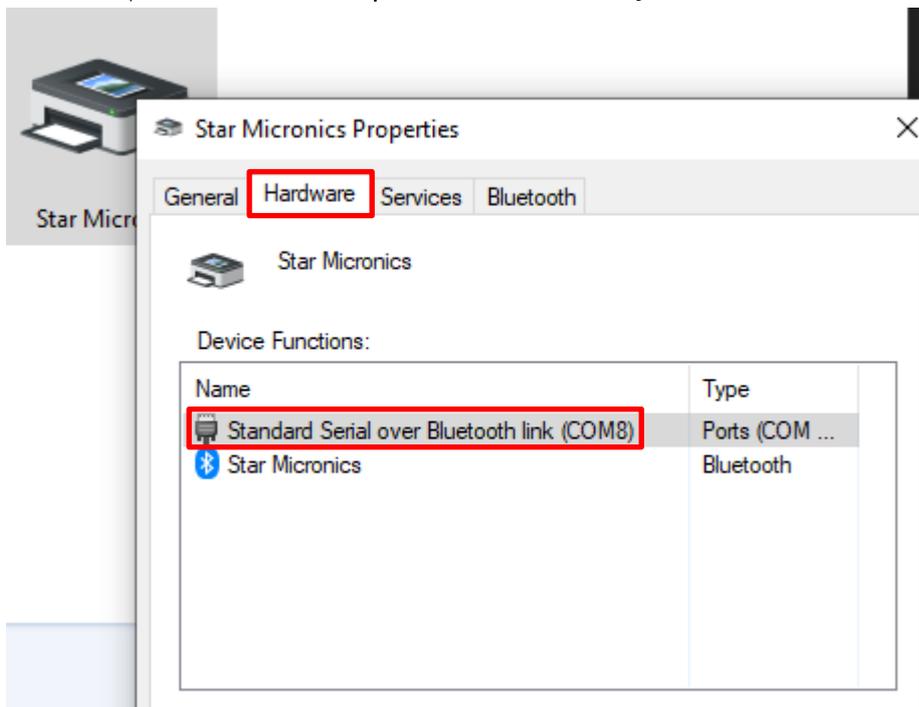
How to update firmware for STAR Mobile Printer SM-T300i [via Bluetooth]

*This instruction is using Bluetooth connectivity on Windows for update firmware

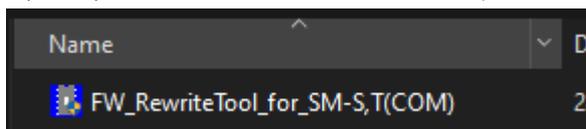
1. Connecting between Windows and Printer via Bluetooth



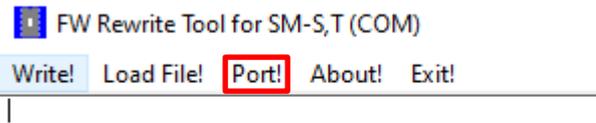
- 1.1 Then Windows will receive **COM Port** [Check through Control Panel > Devices and Printers then right click at the printer and select "Properties > Hardware Tab"]



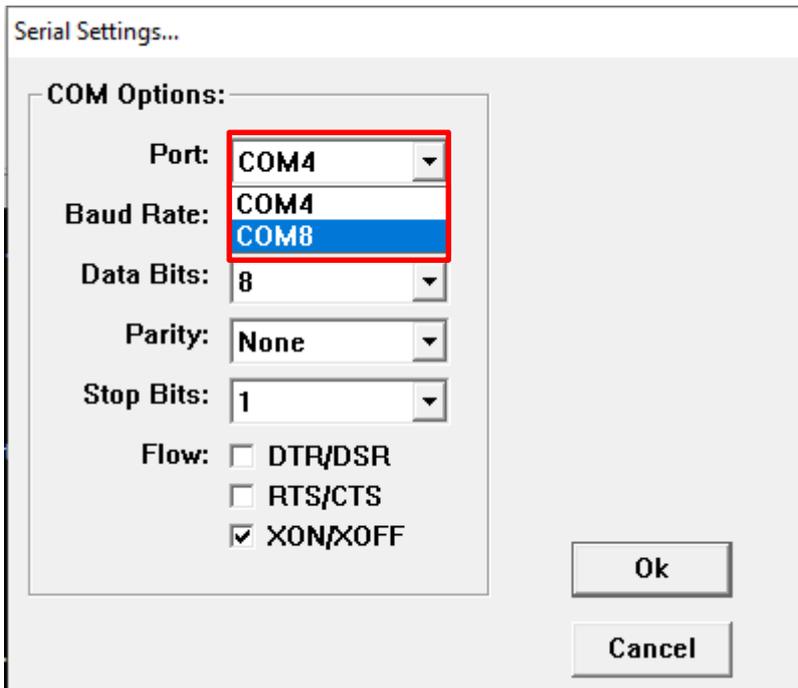
2. Open update firmware tools "SM-T300i\SM-T300i_v3.3\FW_Rewriting_Tool"



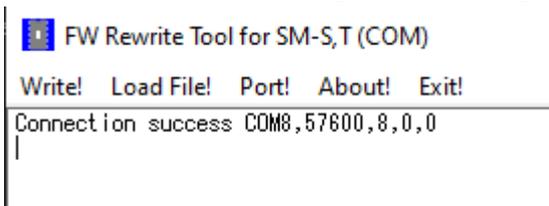
3. Click "Port"



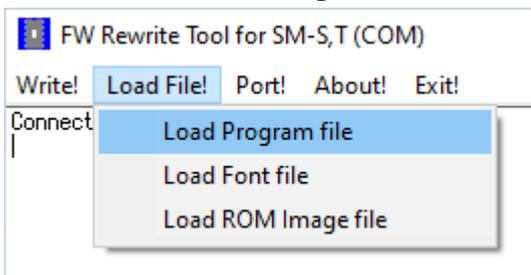
4. Select "COM Port" same as Windows received [based on Step1.1 > COM8] then click "OK"



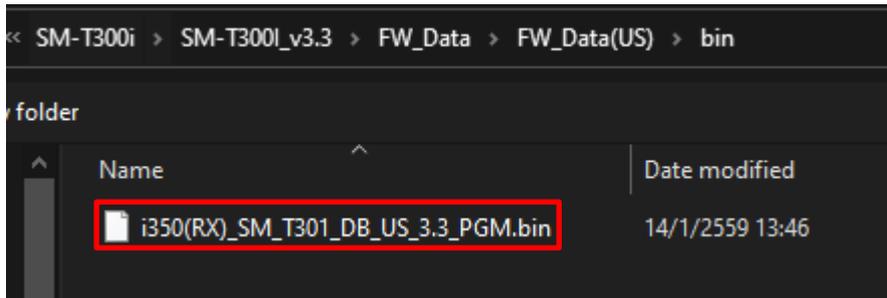
4.1 Software will be showing the connecting status...



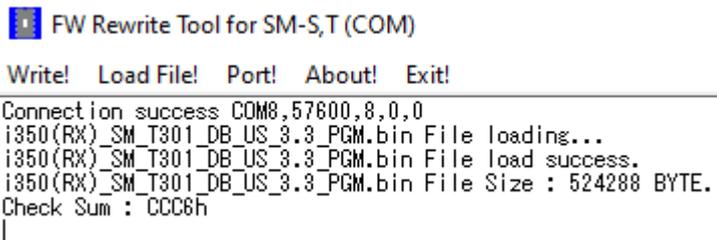
5. Click "Load File > Load Program File"



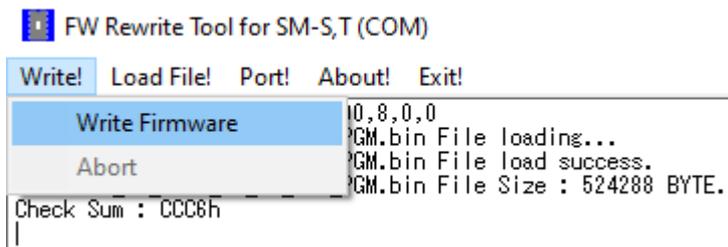
- Find the firmware file by the folder, as below and click “i350(RX)_SM_T301_DB_US_3.3_PGM.bin” and click “Open”



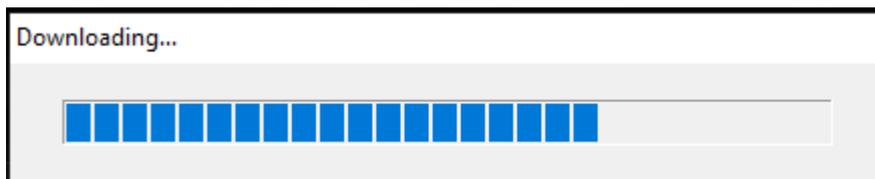
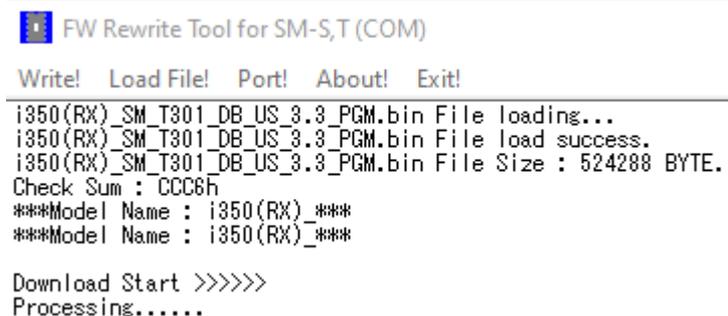
6.1 Then software will be loading file and prepare to update...



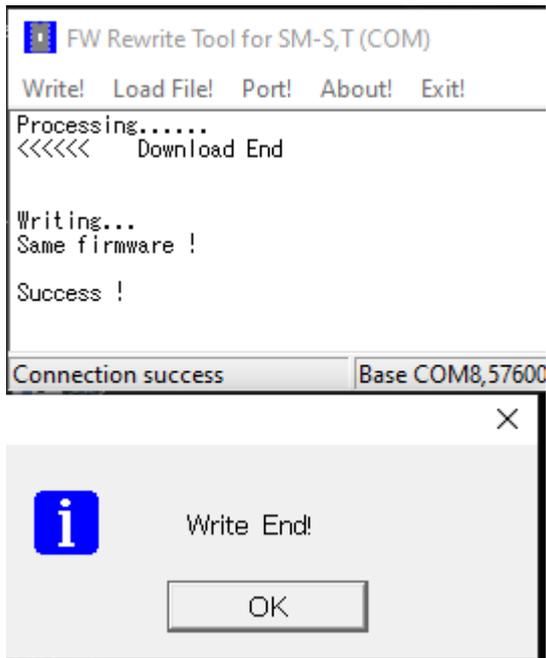
- Click “Write > Write Firmware”



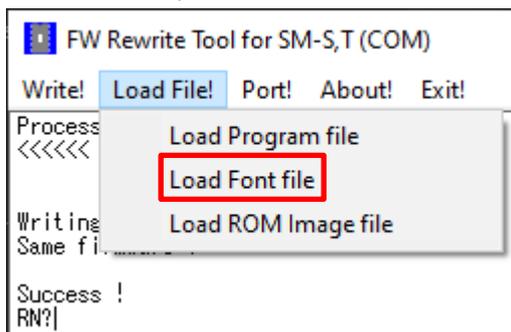
7.1 Then software will be starting to update



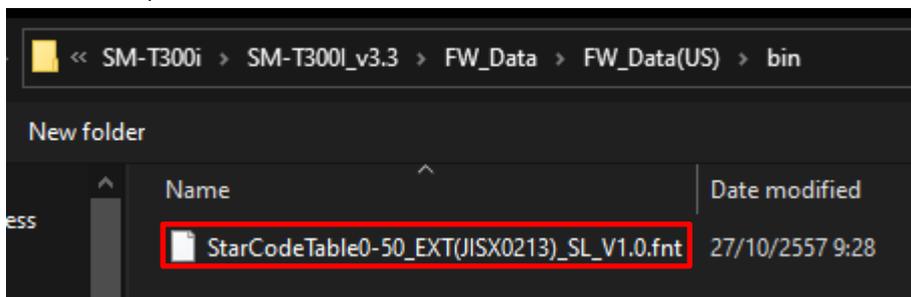
8. When finished, software will be showing “Success & Write End!” and click “OK”



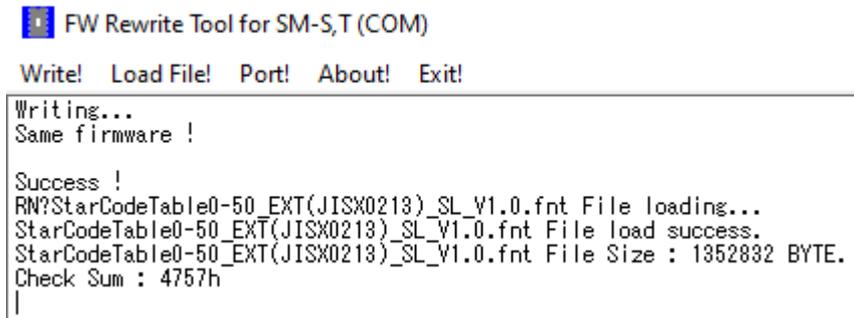
9. Also need to update font, Click “Load File > Load Font File”



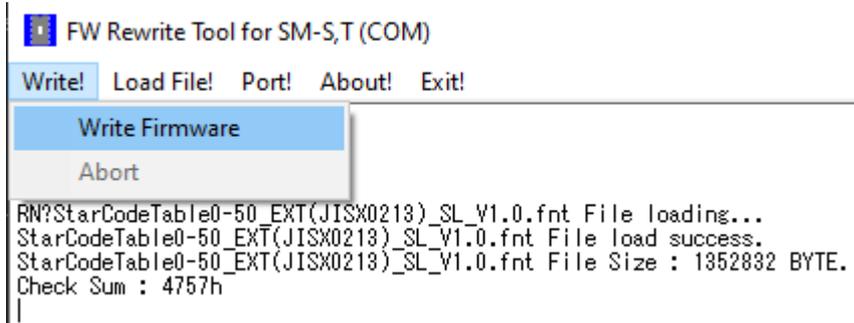
10. Find the font file by the folder, as below and click “StarCodeTable0-50_EXT(JISX0213)_SL_V1.0.fnt” and click “Open”



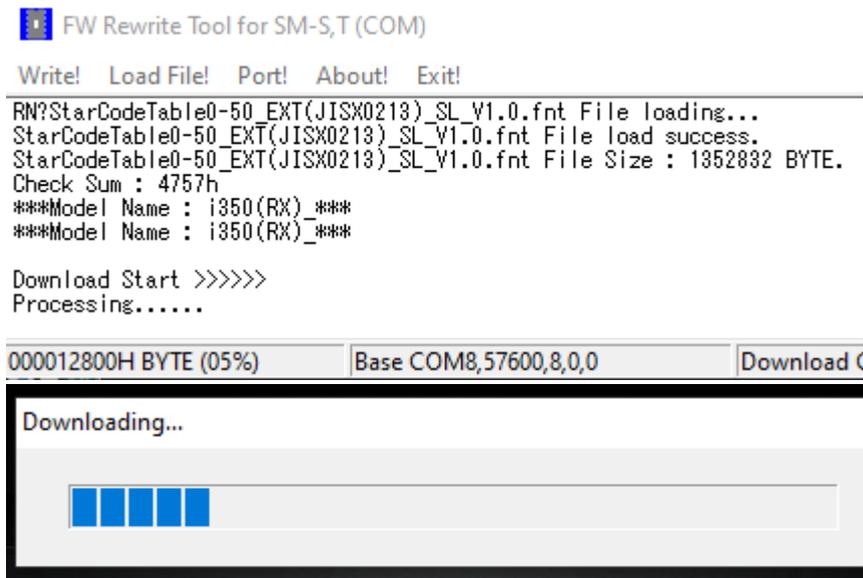
10.1 Then software will be loading file and prepare to update...



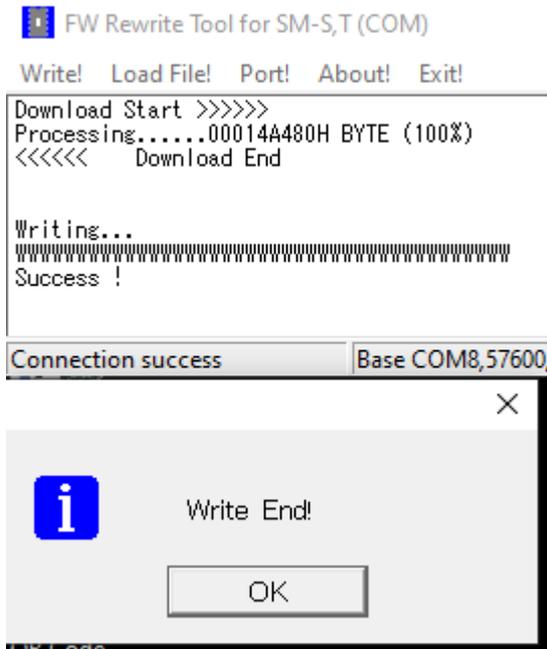
11. Click "Write > Write Firmware"



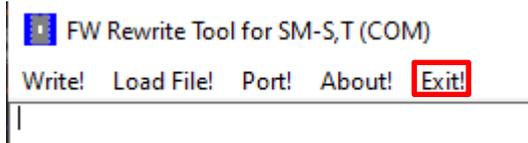
11.1 Then software will be starting to update



12. When finished, software will be showing “Success & Write End!” and click “OK”



13. Click “Exit” to finished update firmware



14. Let's check firmware version of the printer by self-test

- Turn off power printer
- Press and hold "Feed & Power" button at the printer in a same time
- Self-Test will be printing out.

