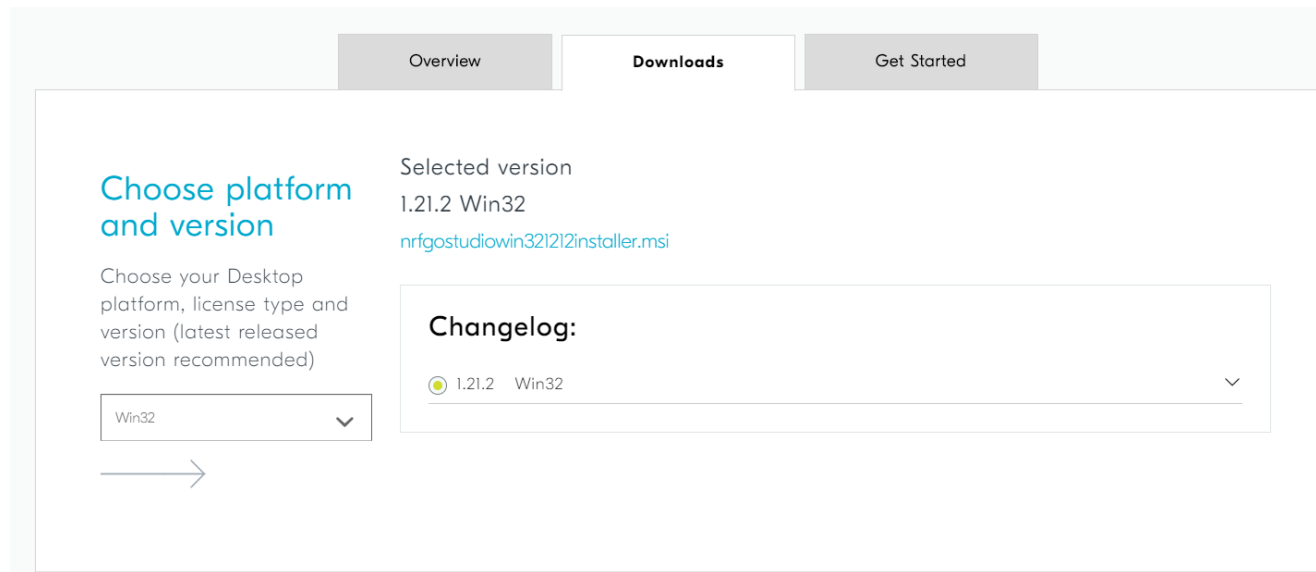


STEP ONE

1. Click this [link](#) to download the software.

(If the link does not work, please use this page to find download link:

<https://www.nordicsemi.com/Software-and-tools/Development-Tools/nRFgo-Studio/Download>)



2. Install nRFgo studio software with default settings.

STEP TWO

Click this [link](#) to download the software.

MAKE SURE THE VERSION IS 3.3.0!

(If the link does not work, please use this page to find download link:

<https://www.nordicsemi.com/Software-and-tools/Development-Tools/nRF-Connect-for-desktop/Download#infotabs>)

Choose platform and version

Choose your Desktop platform and select version (latest released version recommended)

Windows 32-bit and 64-bit



Selected version

3.3.0 Windows 32-bit and 64-bit

[nrfconnect-setup-3.3.0-ia32.exe](#)

Changelog:

☐ 3.3.1 Windows 32-bit and 64-bit

☒ 3.3.0 Windows 32-bit and 64-bit

- Added support for nRF5340, nRF52833, and MCUboot DFU
- Updated to pc-nrfjprog-js v1.6.0, including bundled nrfjprog v10.5.0 and JLink 6.54c
- Updated icon colors
- Fixed bug where app was opened in unreachable location

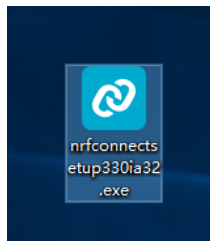
☐ 3.2.0 Windows 32-bit and 64-bit

☐ 3.1.0 Windows 32-bit and 64-bit

STEP TWO

Install nRF Connect software as shown steps.

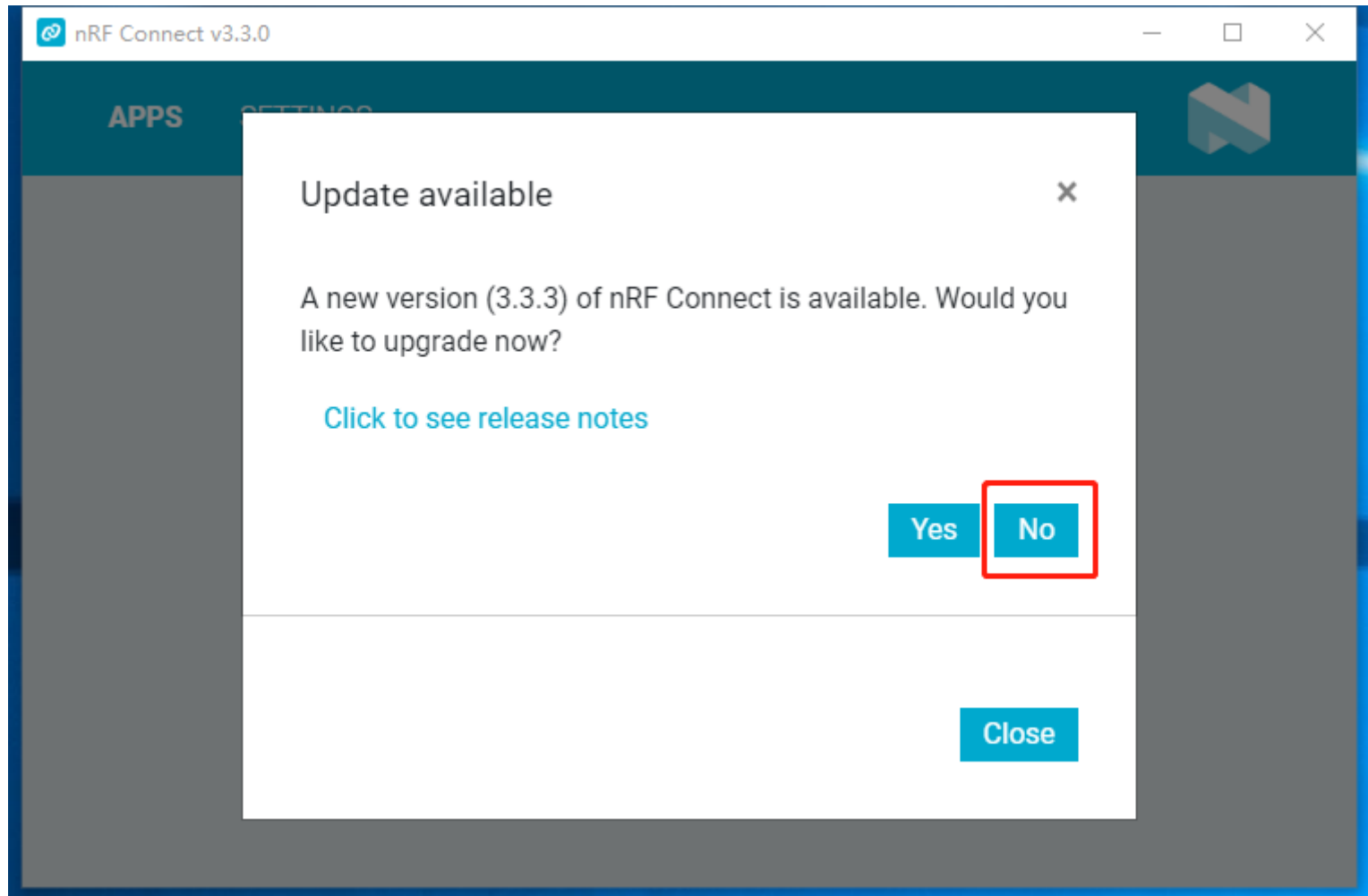
1. Double click nRF Connect installer to start.



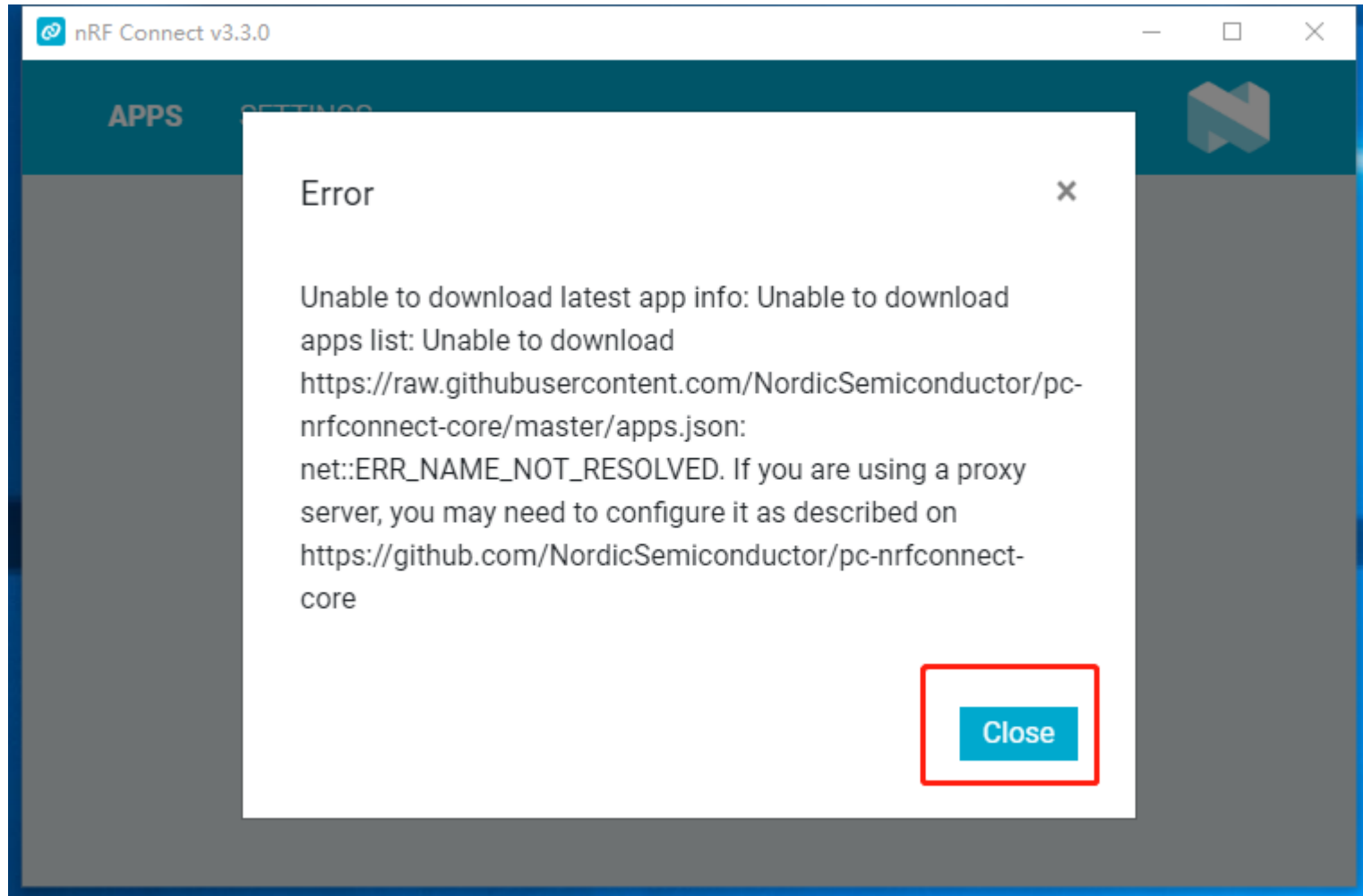
2. Click 'Install'.



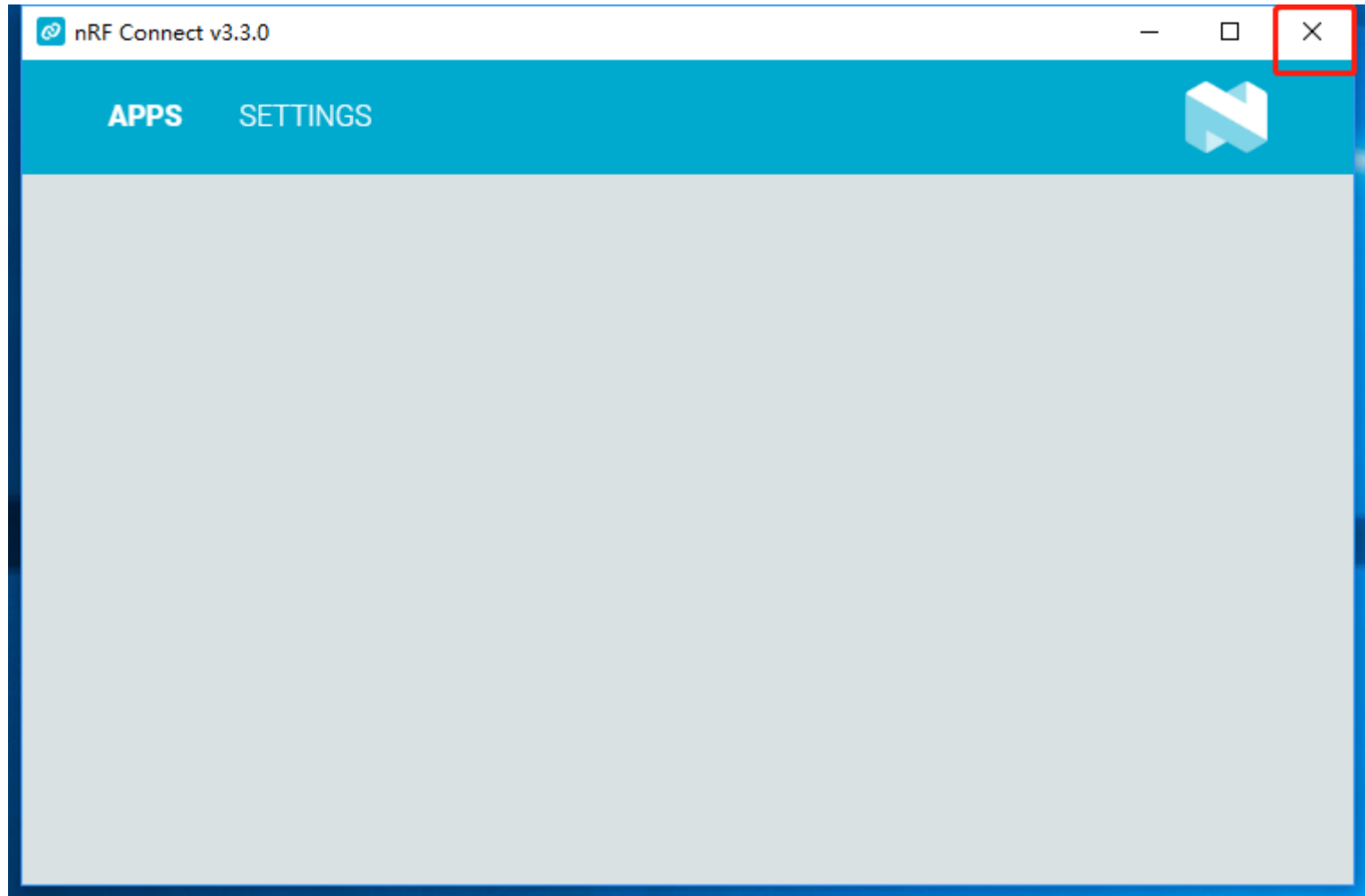
3. Click 'No'



4. Click 'Close'



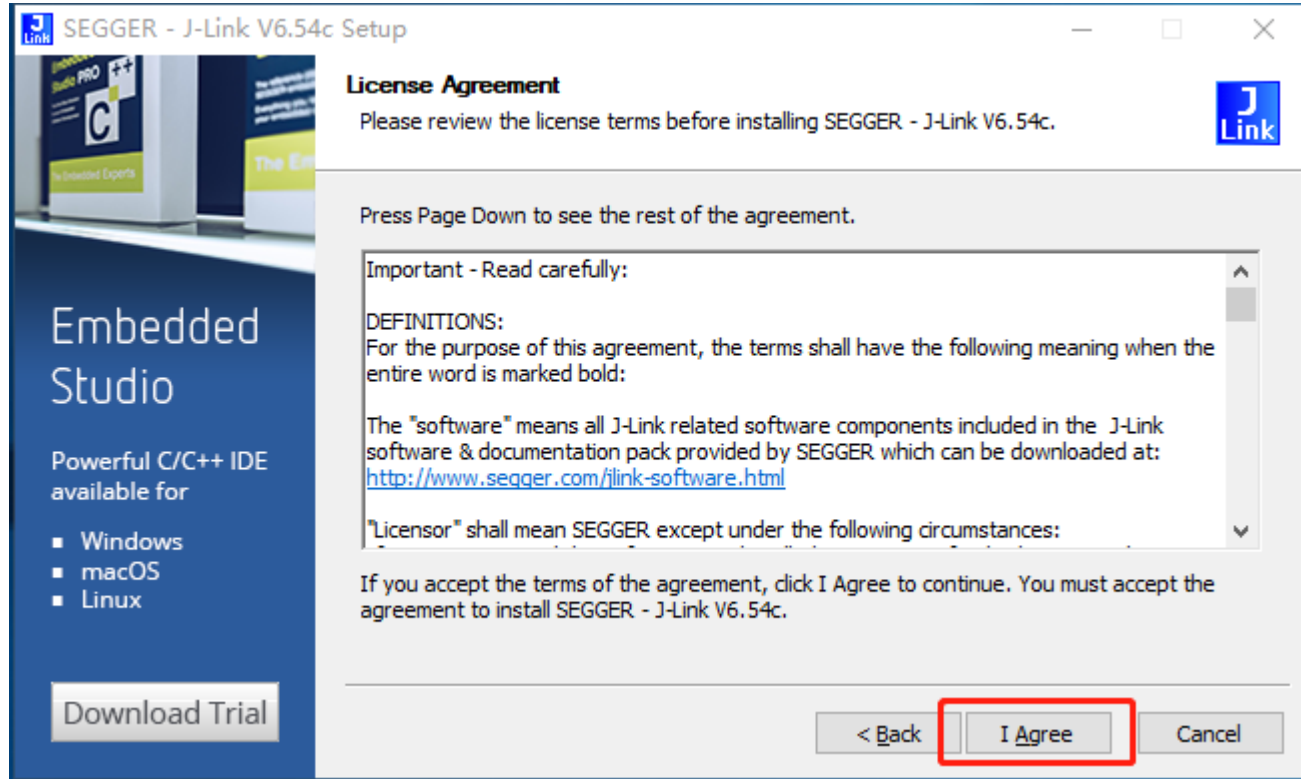
5. Click the 'Exit' button on the top right corner



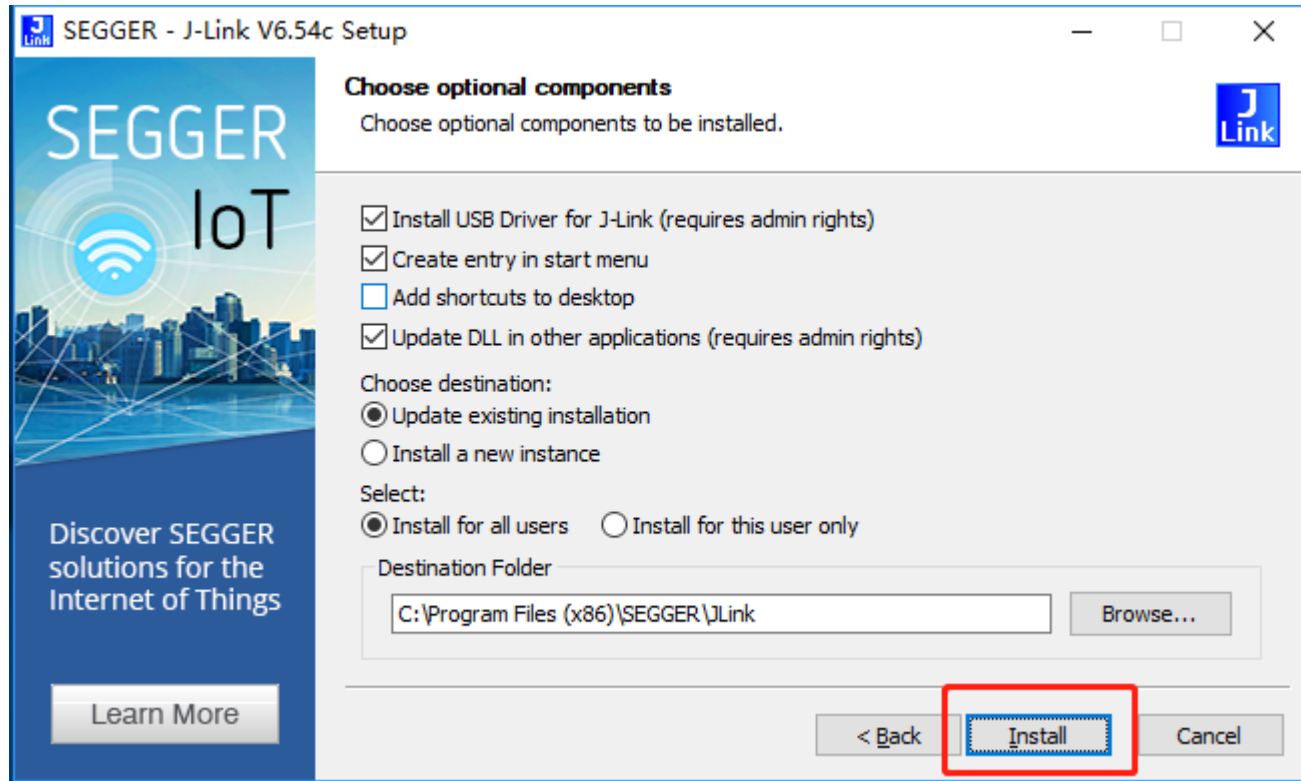
6. Click 'Next'



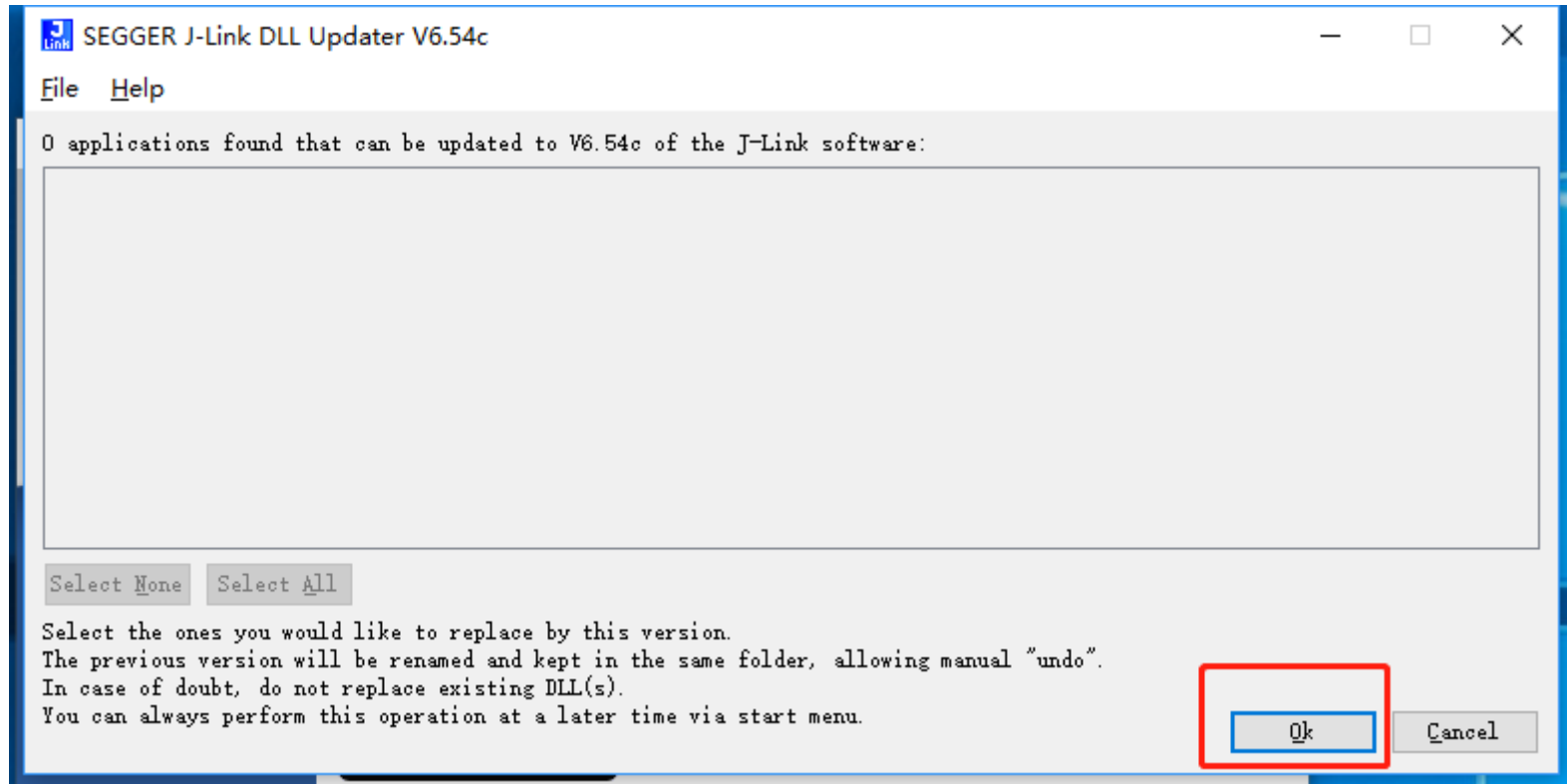
7. Click 'I Agree'



8. Click 'Install' to use default settings



9. Click 'Ok'

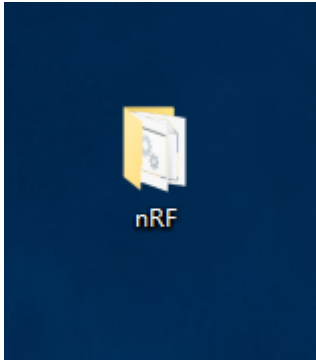


10. Click 'Finish'



STEP THREE

Make a copy of the nRF folder to Desktop.
(Please contact us to get this folder)







STEP FOUR

1. Use the cable to connect the tracker and the PC, as shown in photos below.



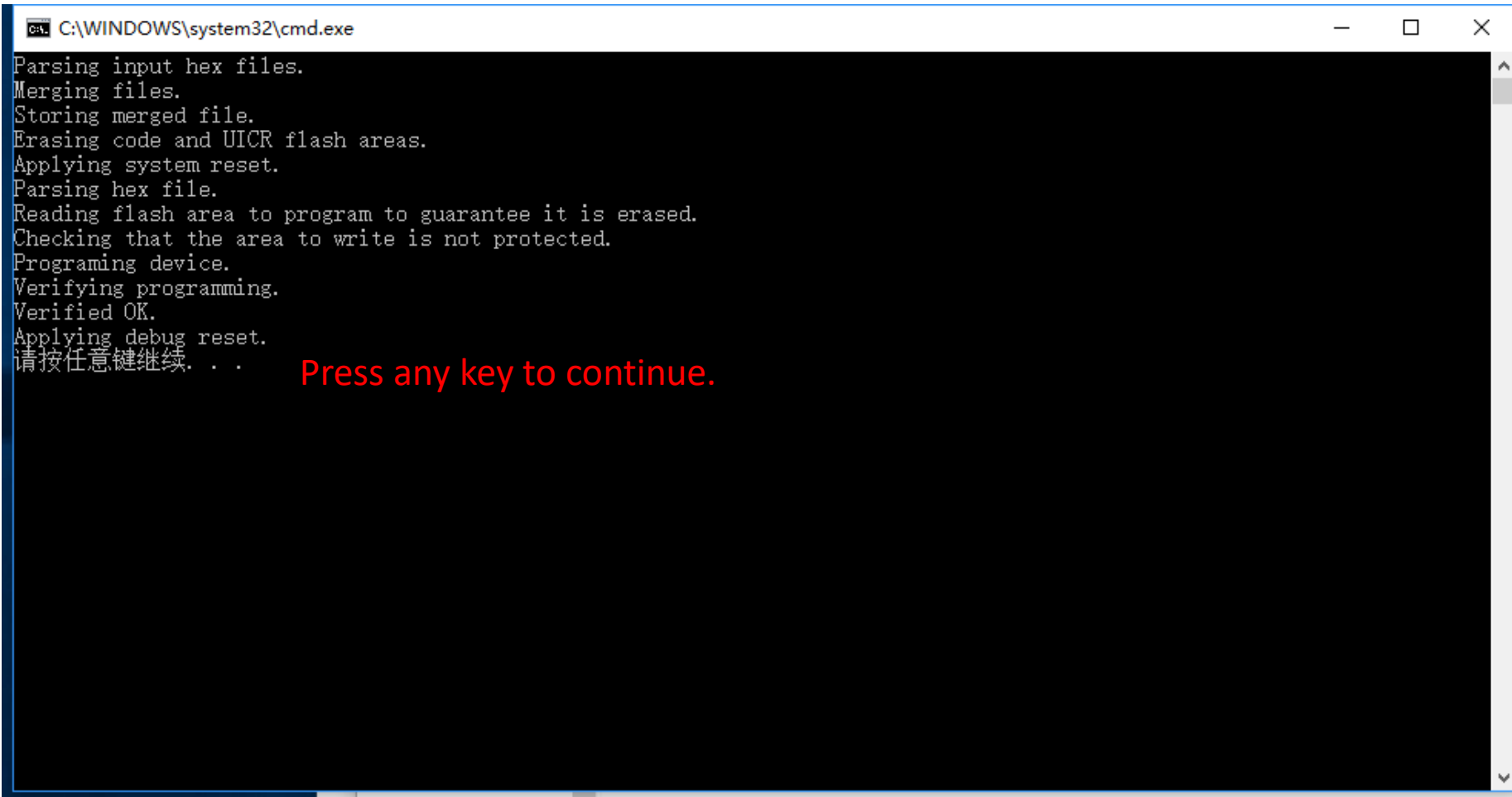
STEP FOUR

2. Double click 'DFU Program.bat'

名称	修改日期	类型	大小
 DFU Program.bat	2020/6/1 16:58	Windows 批处理...	1 KB
 HEXforEU868_13.10.hex	2020/5/29 21:30	HEX 文件	148 KB
 s132_nrf52_6.0.0_softdevice.hex	2020/5/29 23:24	HEX 文件	408 KB
 whole.hex	2020/6/1 18:02	HEX 文件	556 KB

STEP FOUR

3. The programming starts automatically. When it finishes, you should be able to hear a beeping voice from the tracker.



```
C:\WINDOWS\system32\cmd.exe
Parsing input hex files.
Merging files.
Storing merged file.
Erasing code and UICR flash areas.
Applying system reset.
Parsing hex file.
Reading flash area to program to guarantee it is erased.
Checking that the area to write is not protected.
Programing device.
Verifying programming.
Verified OK.
Applying debug reset.
请按任意键继续. . .
```

Press any key to continue.