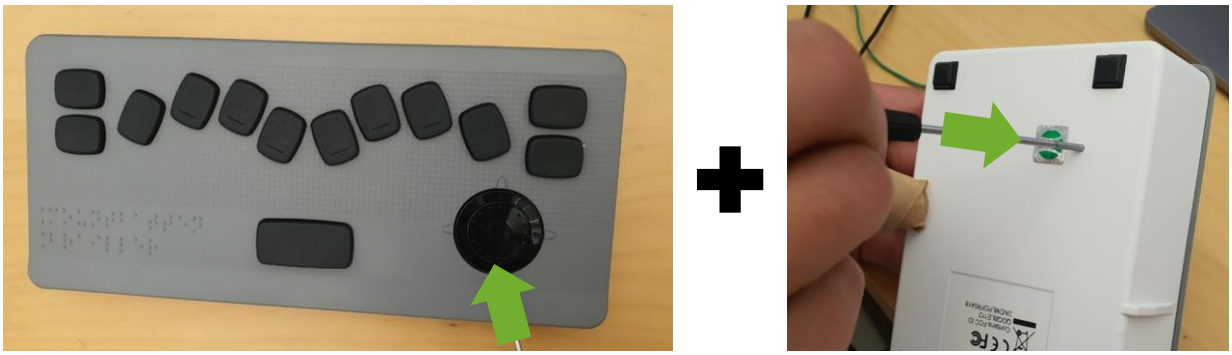
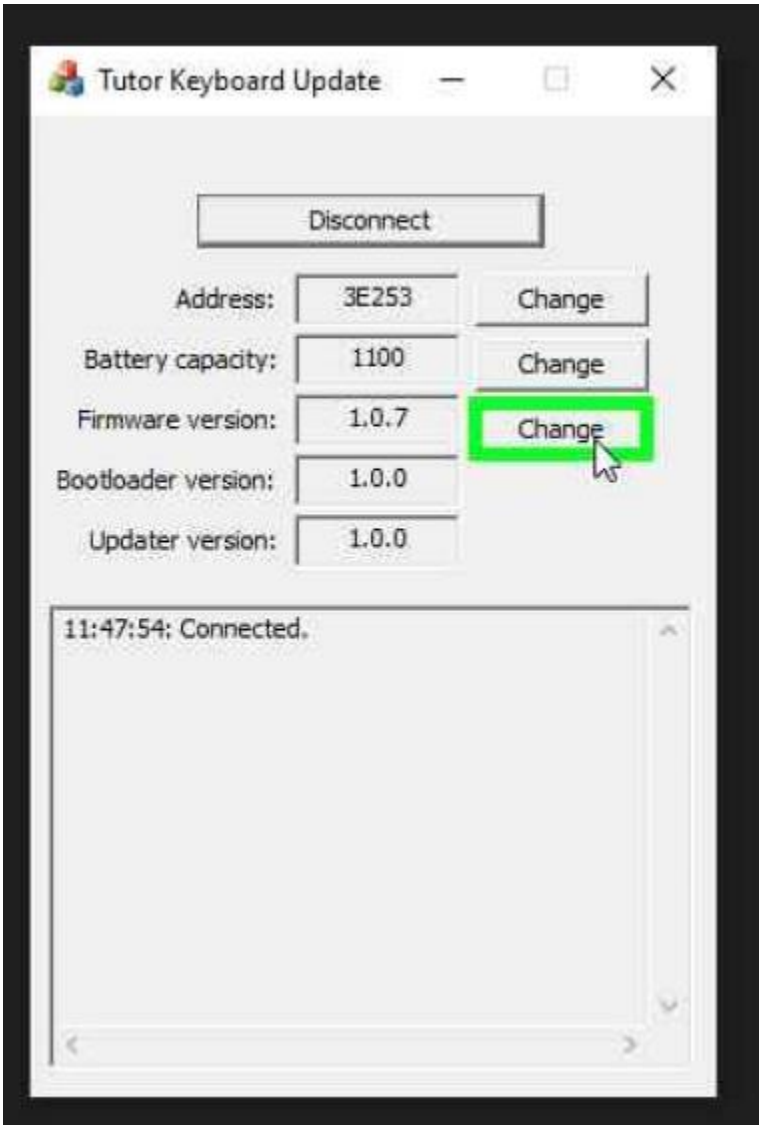
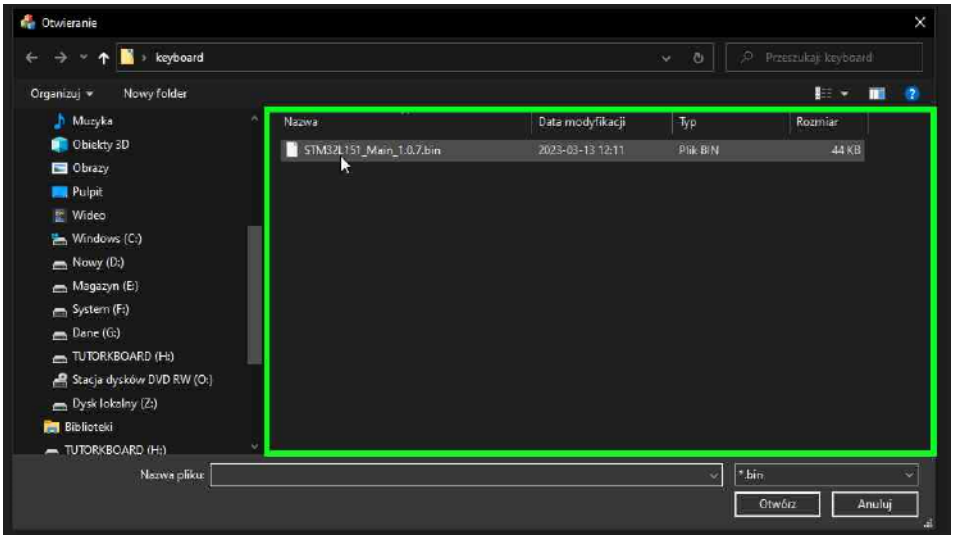
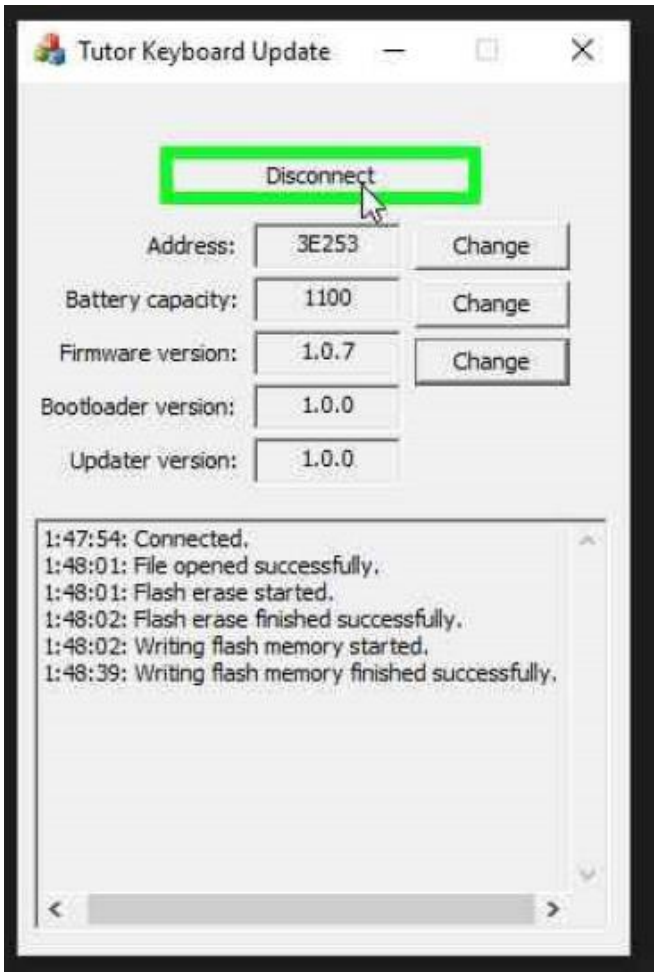
1. To enter boot on keyboard hold the down key and press the restart button

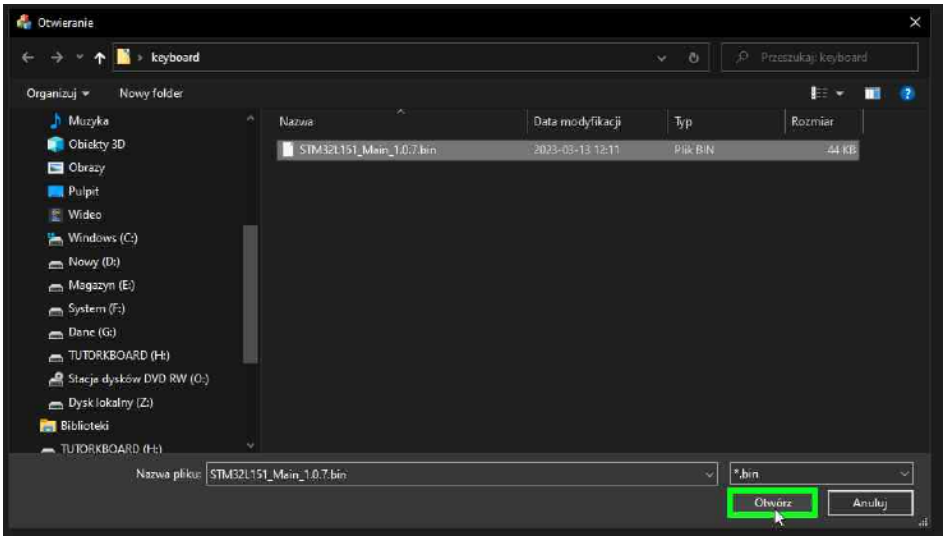


2. Connect to a PC using a USB C cable




Otwieranie
keyboard
Przeszukaj: keyboard
Organizuj
Nowy folder
Muzyka
Obiekty 3D
Obrazy
Pulpit
Wideo
Windows (C:)
Nowy (D:)
Magazyn (E:)
System (F:)
Dane (G:)
TUTORKBOARD (H:)
Stacja dysków DVD RW (O:)
Dysk lokalny (Z:)
Biblioteki
TUTORKBOARD (H:)
Nazwa
Data modyfikacji
Typ
Rozmiar
STM32L151_Main_1.0.7.bin
2023-03-13 12:11
Plik BIN
44 KB
Nazwa pliku:
*.bin
Otwórz
Anuluj


Tutor Keyboard Update
Disconnect
Address:
3E253
Change
Battery capacity:
1100
Change
Firmware version:
1.0.7
Change
Bootloader version:
1.0.0
Updater version:
1.0.0
1:47:54: Connected.
1:48:01: File opened successfully.
1:48:01: Flash erase started.
1:48:02: Flash erase finished successfully.
1:48:02: Writing flash memory started.
1:48:39: Writing flash memory finished successfully.


Otwieranie
keyboard
Przeszukaj: keyboard
Organizuj
Nowy folder
Muzyka
Obiekty 3D
Obrazy
Pulpit
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Windows (C:)
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Typ
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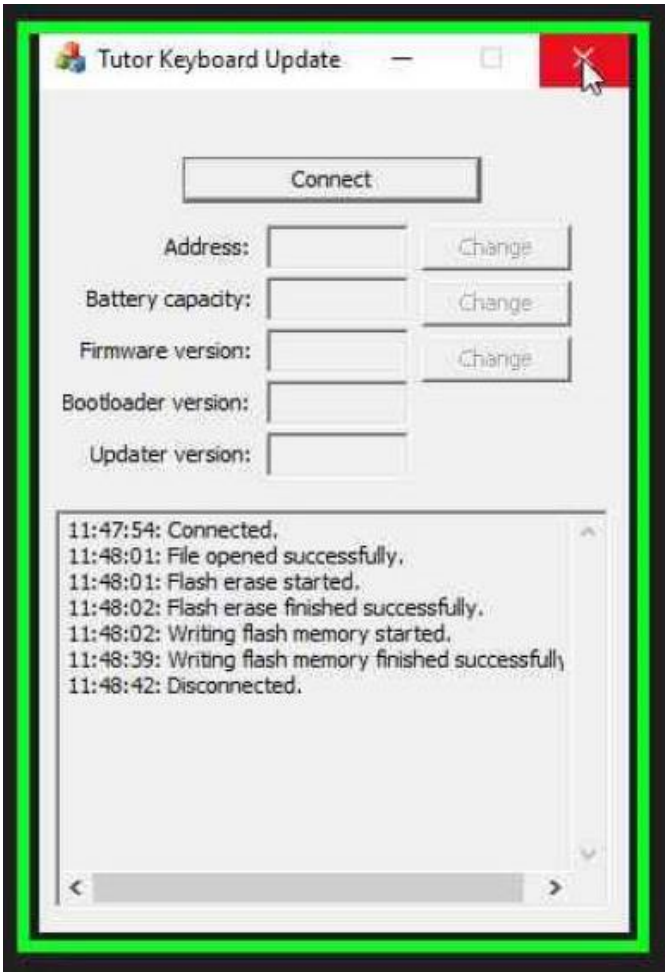
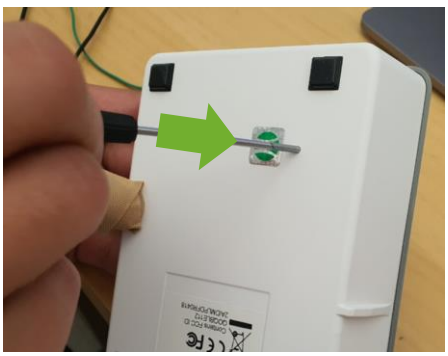
STM32L151_Main_1.0.7.bin
2023-03-13 12:11
Plik BIN
44 KB
Nazwa pliku:
STM32L151_Main_1.0.7.bin
*.bin
Otwórz
Anuluj

Tutor Keyboard Update
Connect
Address:
Change
Battery capacity:
Change
Firmware version:
Change
Bootloader version:
Updater version:



3. Press the restart button after successful memory writing.