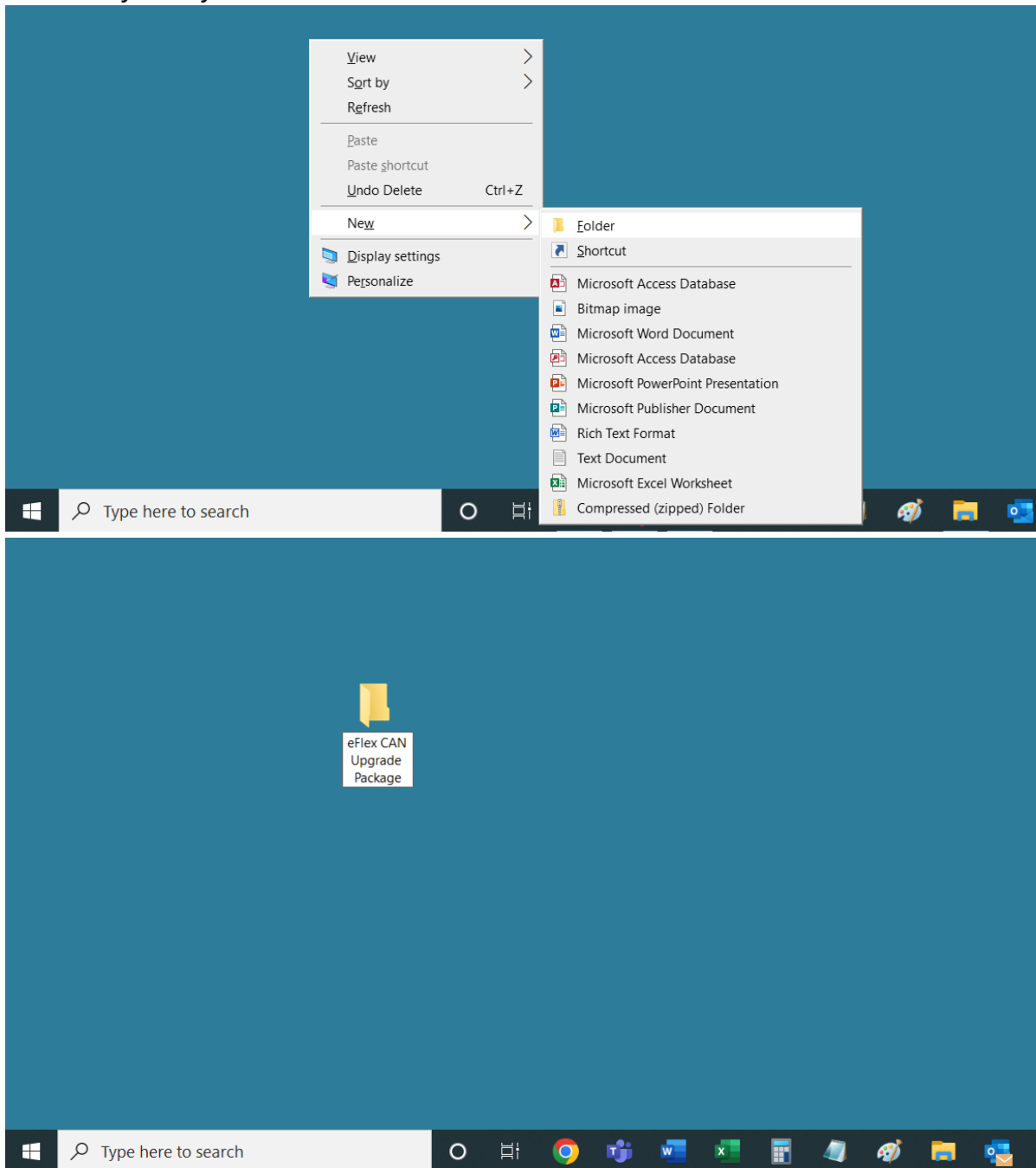
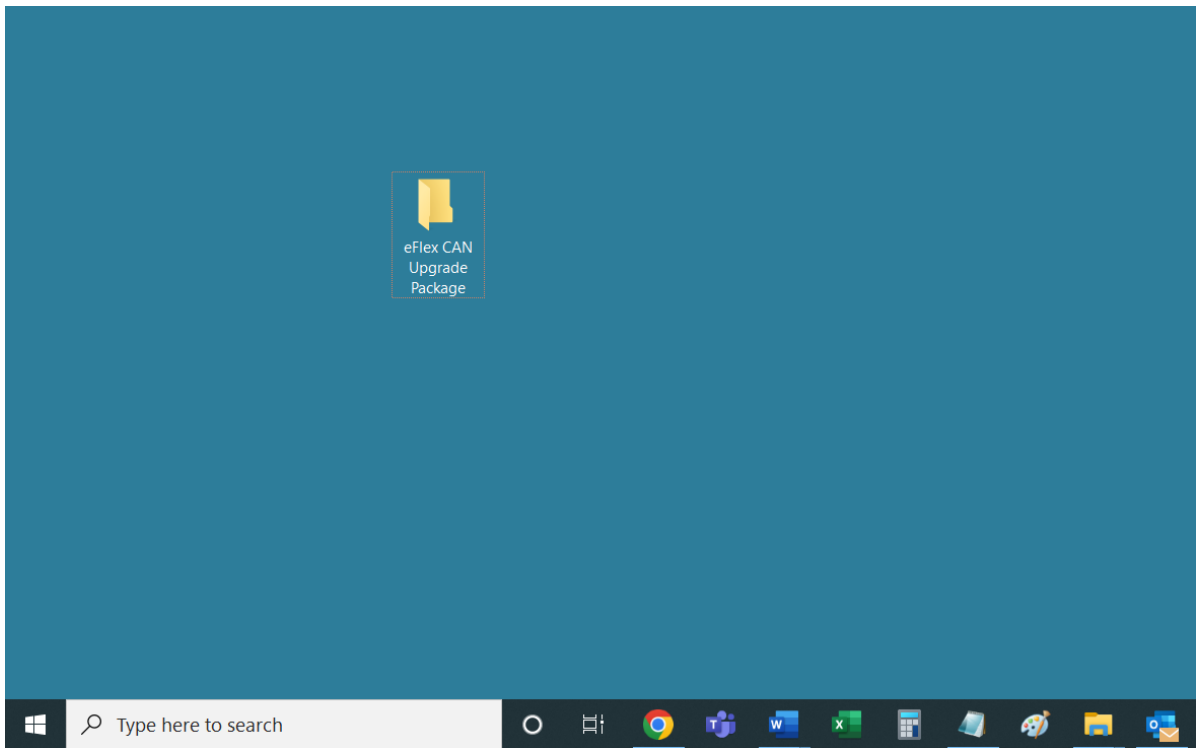


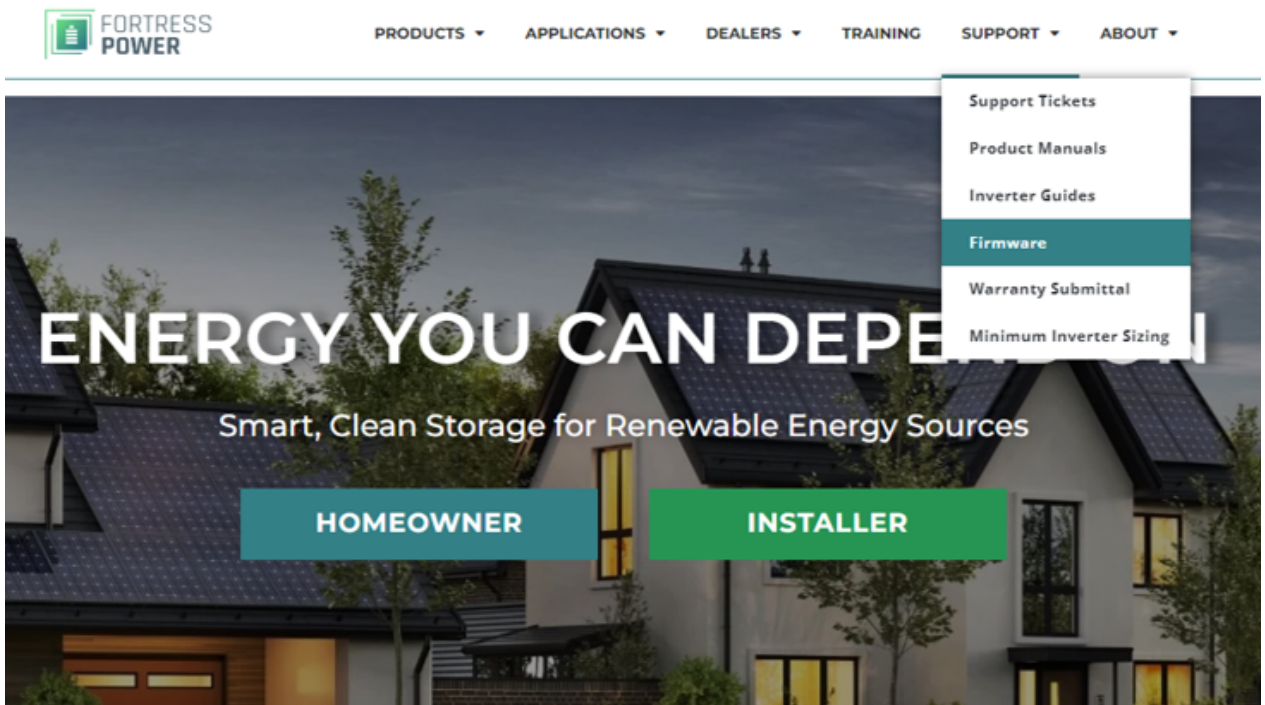
# Obtaining and Organizing the Required Files

1. Right-click on the desktop and in the drop down, hover your mouse pointer to "New" and then click on "Folder" and create a title for it. In this guide the folder will be named "eFlex CAN Upgrade Package" and it is suggested for you to use the same title. Once the title is typed in either double click somewhere on the desktop or click "Enter" on your keyboard.





2. Go to website "fortresspower.com", hover your mouse pointer to the "SUPPORT" tab on the website and click on "Firmware".



3. On the next page, click on "--select product--", select "eFlex" and click "Go!".

The screenshot shows the top navigation bar of the Fortress Power website with the logo on the left and menu items: PRODUCTS, APPLICATIONS, DEALERS, TRAINING, SUPPORT, and ABOUT. The main content area has a dark background with a house image. On the left, there is a disclaimer: "Please **DO NOT** update any Fortress battery firmware unless directed by Fortress technical support. Updating Fortress firmware requires a Windows laptop, a Fortress CANbus tool, and hardware drivers. Fortress installers wishing to perform firmware updates should request a firmware update tool and setup assistance by submitting a support ticket at [support.fortresspower.com](https://support.fortresspower.com)". On the right, there is a "Select Product" section with a dropdown menu currently showing "--Select Product--" and a teal "Go!" button below it.

4. Below, a table will appear. You need to download software, firmware, and driver. Click on download icons for the corresponding rows (last four download icons).

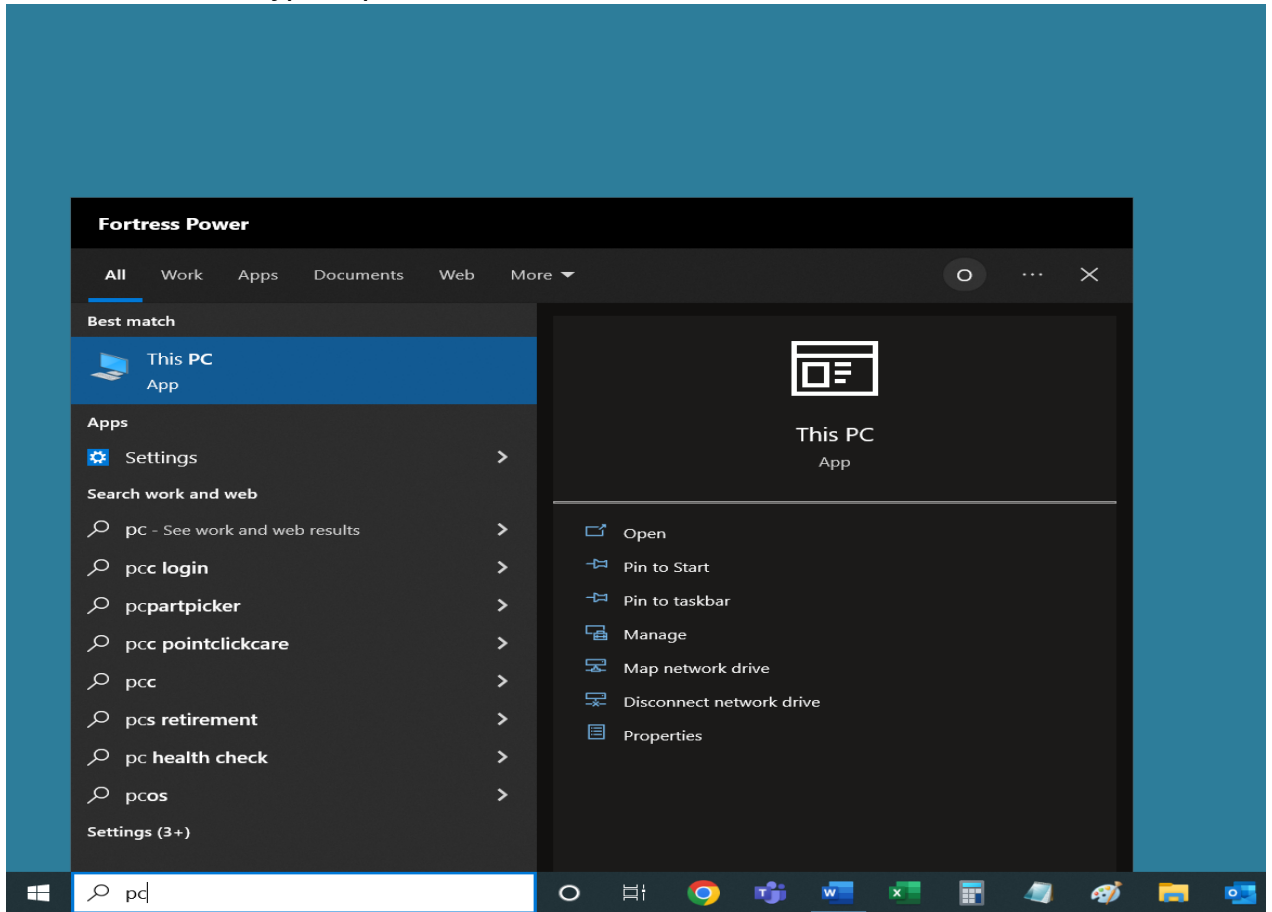
**Note: the version numbers will change in the future. If the versions that you see on your screen don't coincide with the ones in this manual, that's normal, please continue.**

This screenshot is similar to the previous one, but the dropdown menu now shows "eFlex" selected. Below the "Go!" button, a table is displayed with the following data:

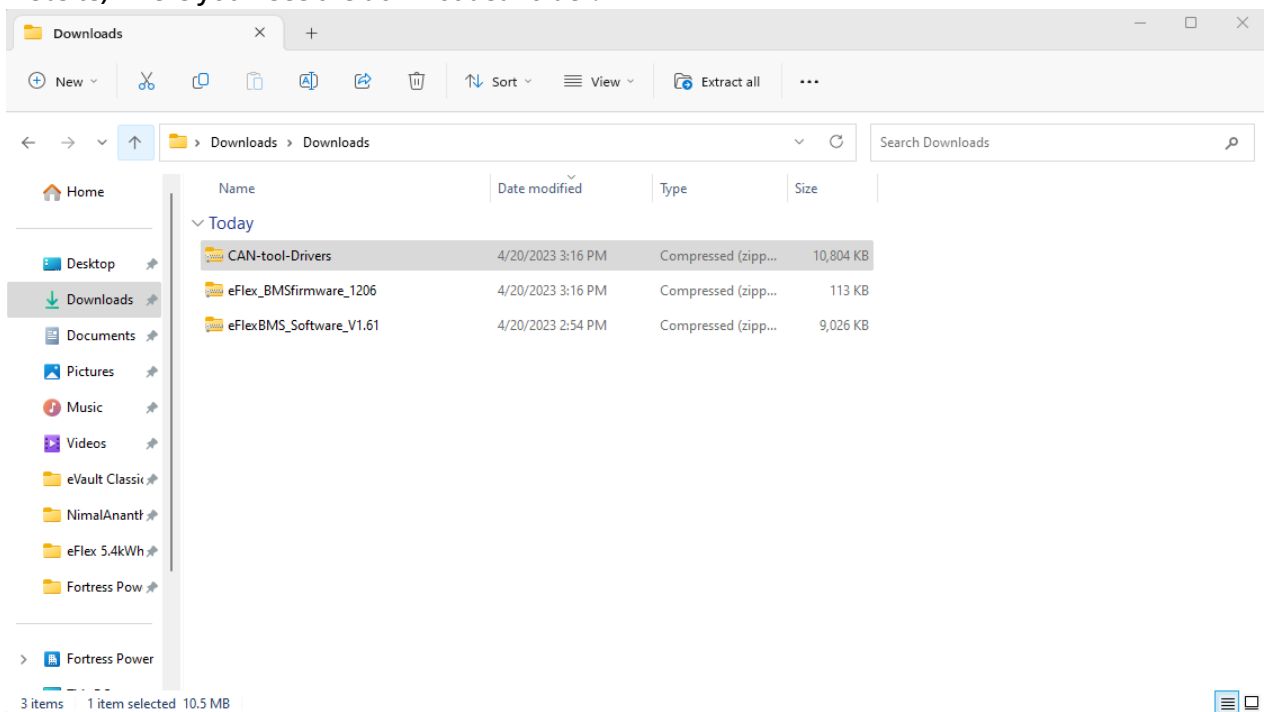
Type	Version	Product	Last modified	Download
PDF	README Disclaimer	eFlex	21-11-2022	
PDF	eFlex-Firmware-Update-Instructions	eFlex	21-12-2022	
Driver	CANtool Drivers	eFlex	08-07-2021	
Software	eFlex BMS Software (V1.61)	eFlex	18-04-2023	
Firmware	BMS Firmware V3012 & V4006	eFlex	20-04-2023	

5. Once the downloads are completed, navigate to the "Downloads" folder (or wherever you saved the files from the website). Close the browser, click on the start (looks like

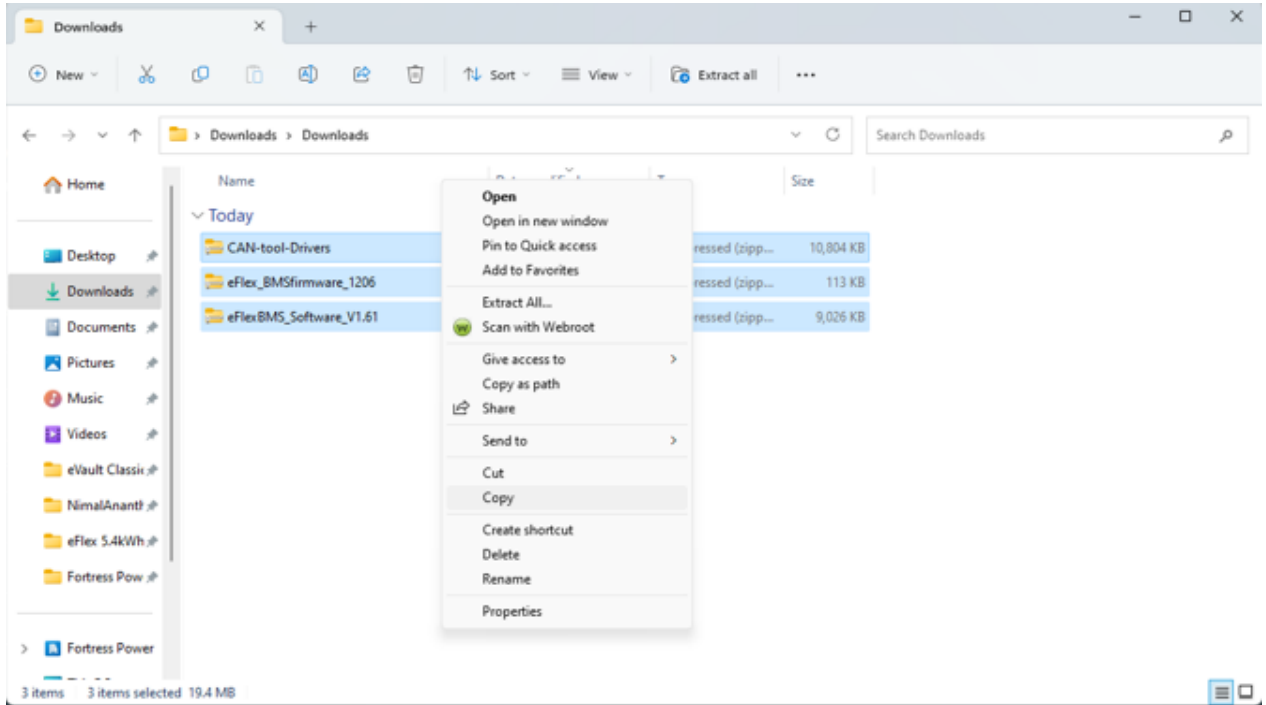
a Windows icon) and type in "pc". Then, click on "This PC".



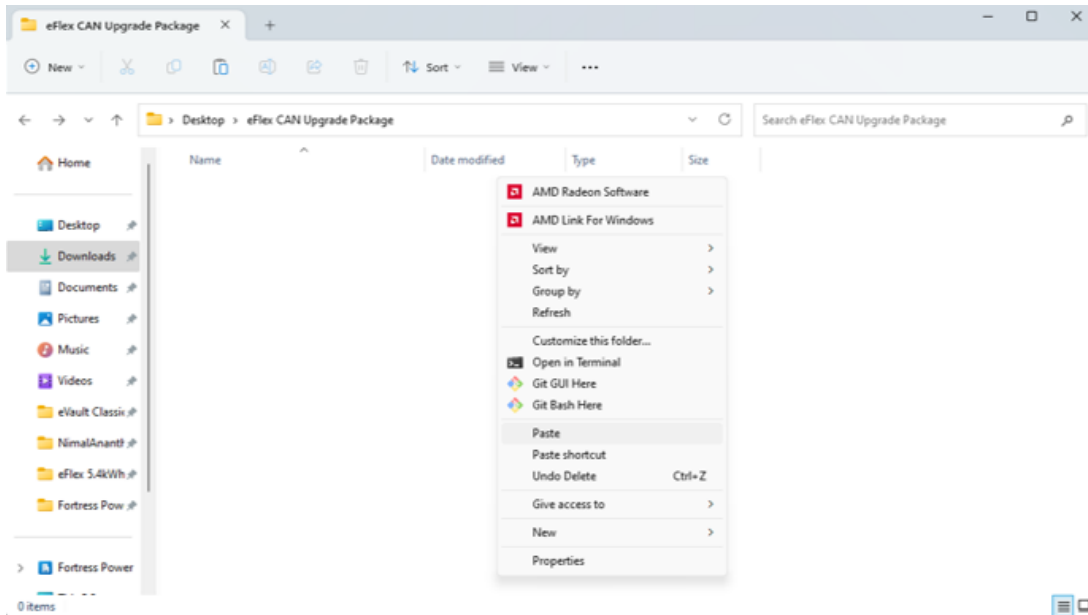
6. Then, go to the "Downloads" folder (or wherever you saved the files from the website) where you'll see the downloaded folder.

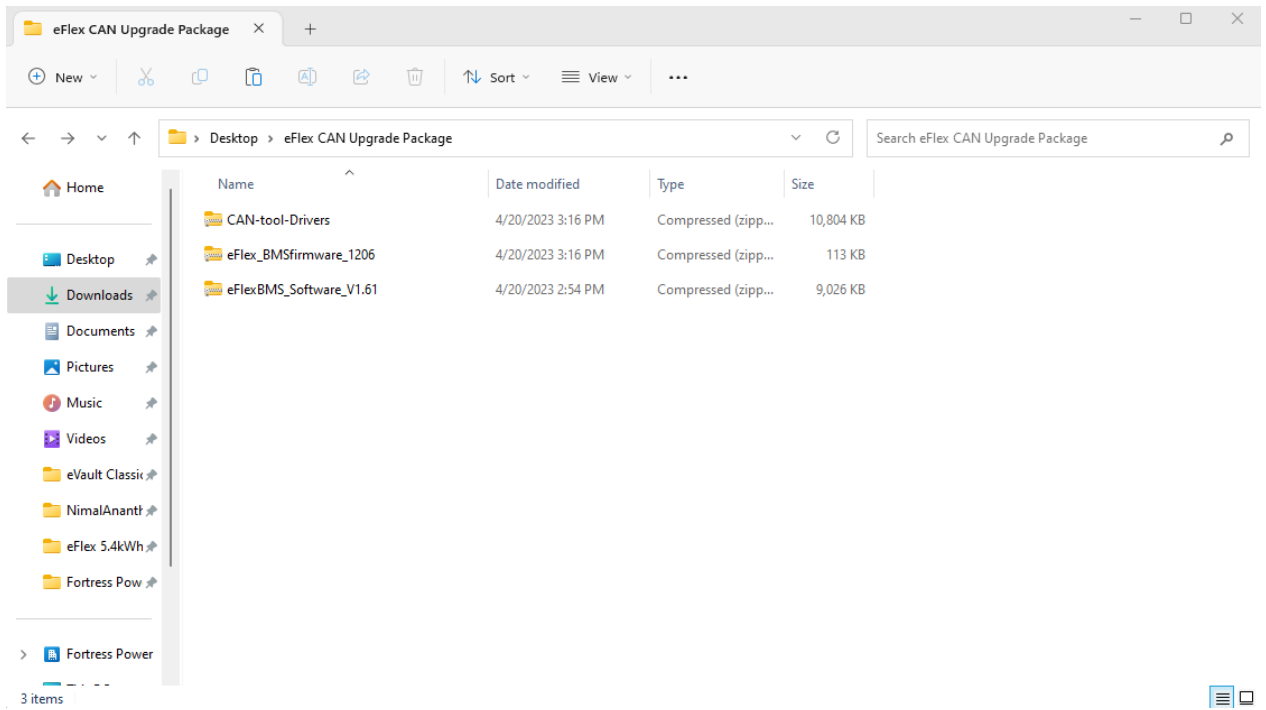


7. Select all the files, right-click on the selection and click on "Copy" to copy these files.

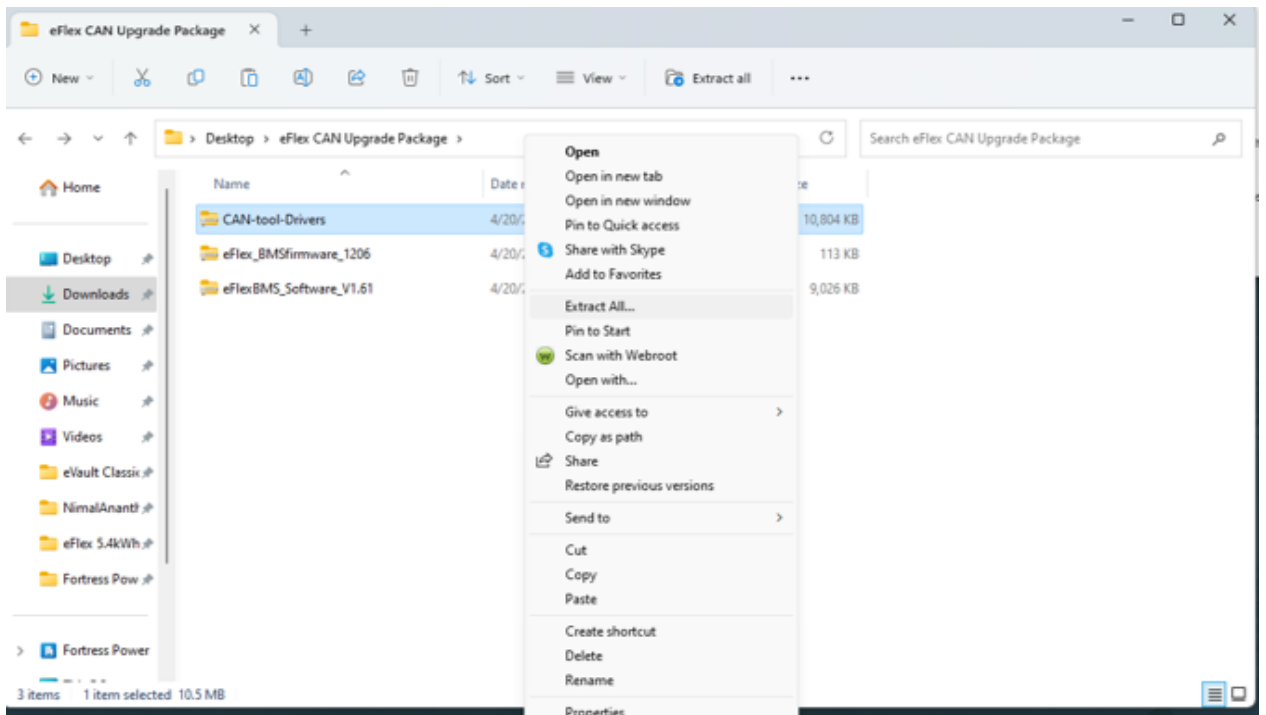


8. Navigate to the "eFlex CAN Upgrade Package" right-click somewhere in the folder and paste the copied files.

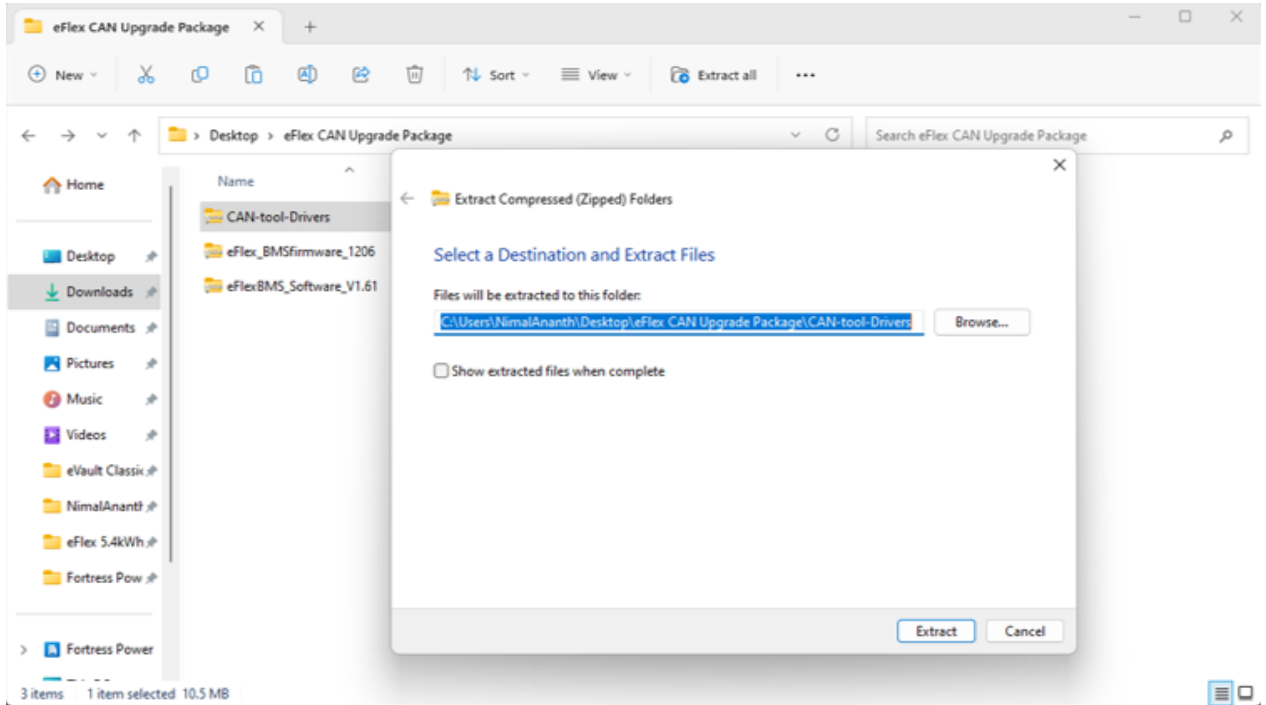




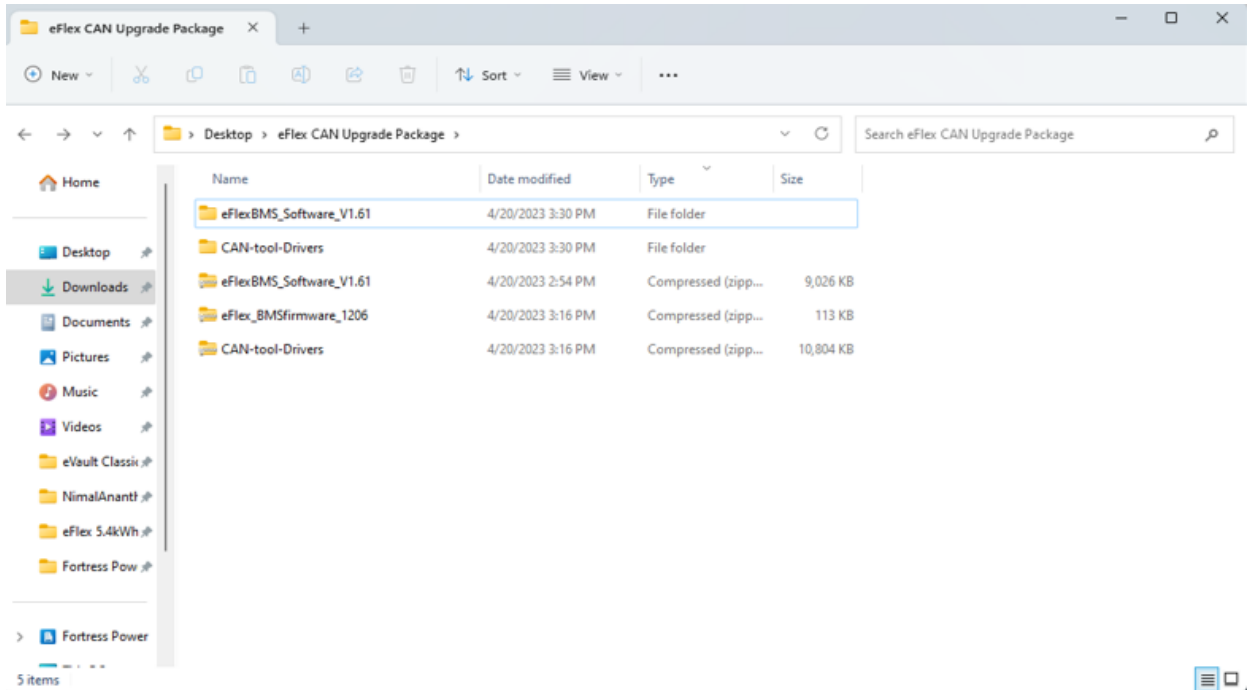
9. Click somewhere in the folder to remove the blue highlight from the files. Then, right-click on one of the files and from the dropdown click on "Extract All..".



10. Afterwards, click on "Extract".



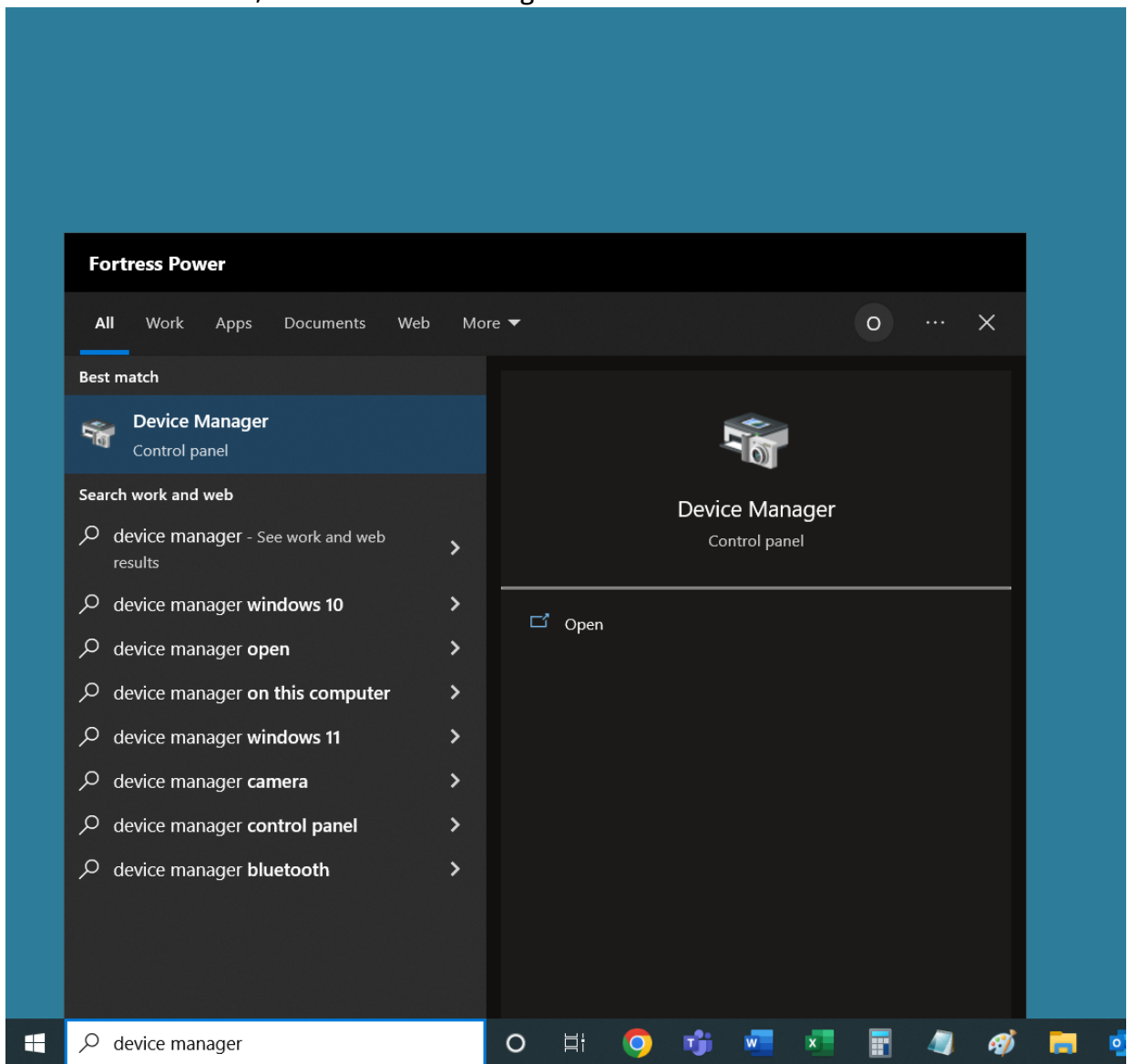
11. Proceed the same process to extract the file "eFlexBMS\_Software\_V1.61".



**Now the drivers for the CAN tool (USBCAN) need to be installed**

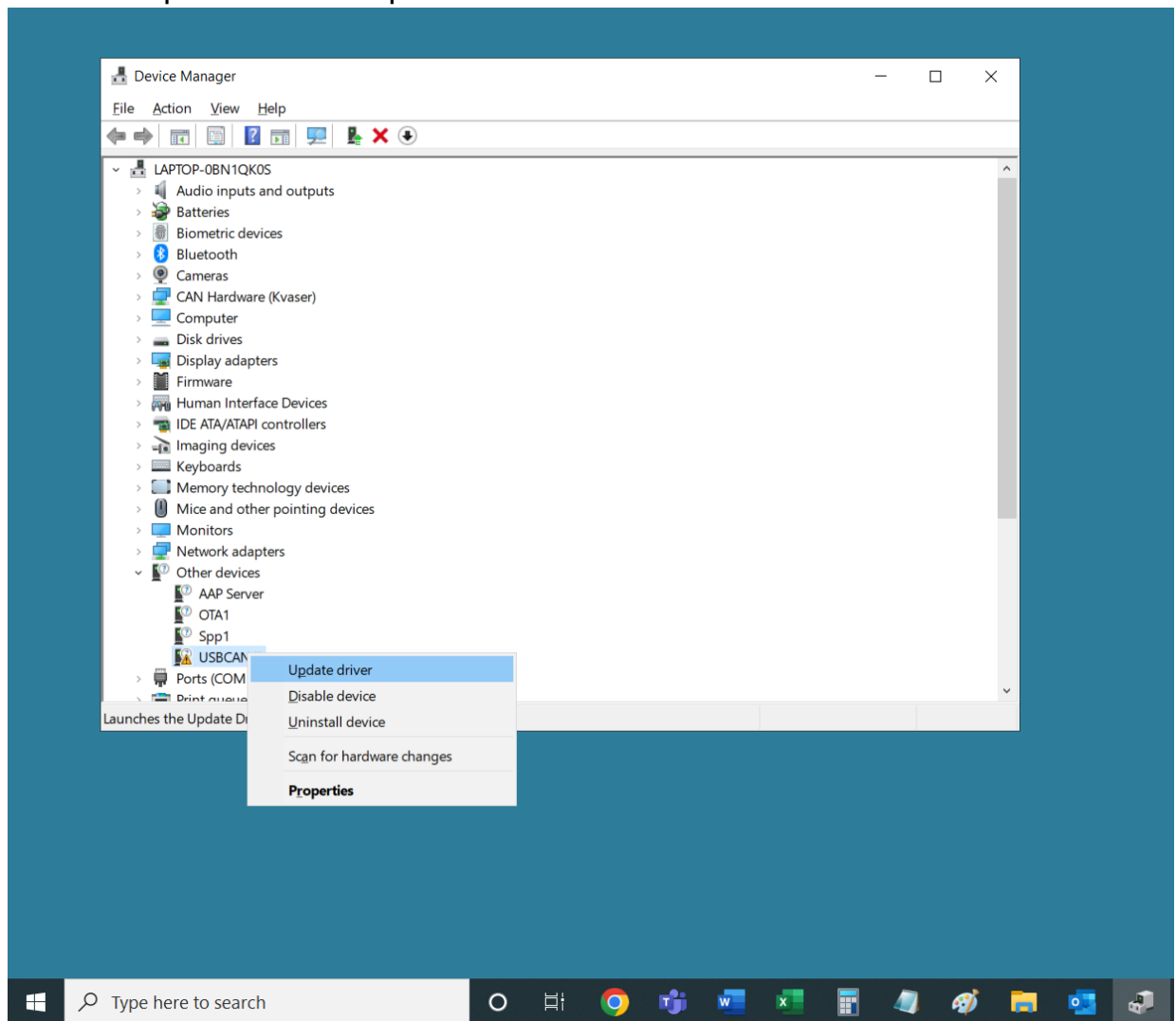
# Installing the Drivers for the CANtool (USBCAN)

1. Connect the USB cable of the CANtool (USBCAN) to your computer and the CANtool itself.
2. Click on the "Start" icon (looks like a Windows logo) and type in "device manager". Above the search-bar, click on "Device Manager".

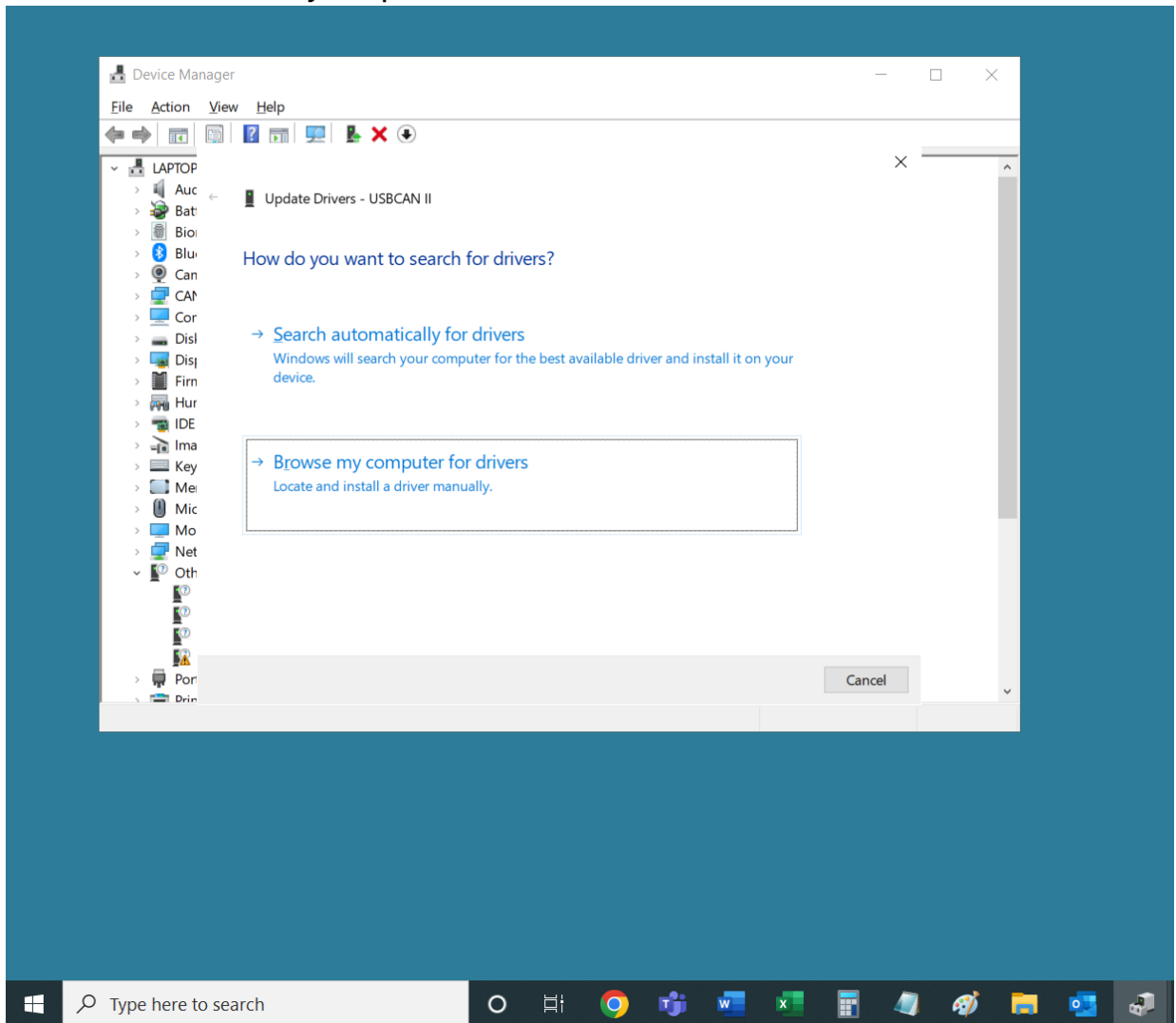


3. A window similar to the one shown below will open and one of the items of the list will be "USBCAN II" with an indent on the left. Right-click on this "USBCAN II" and

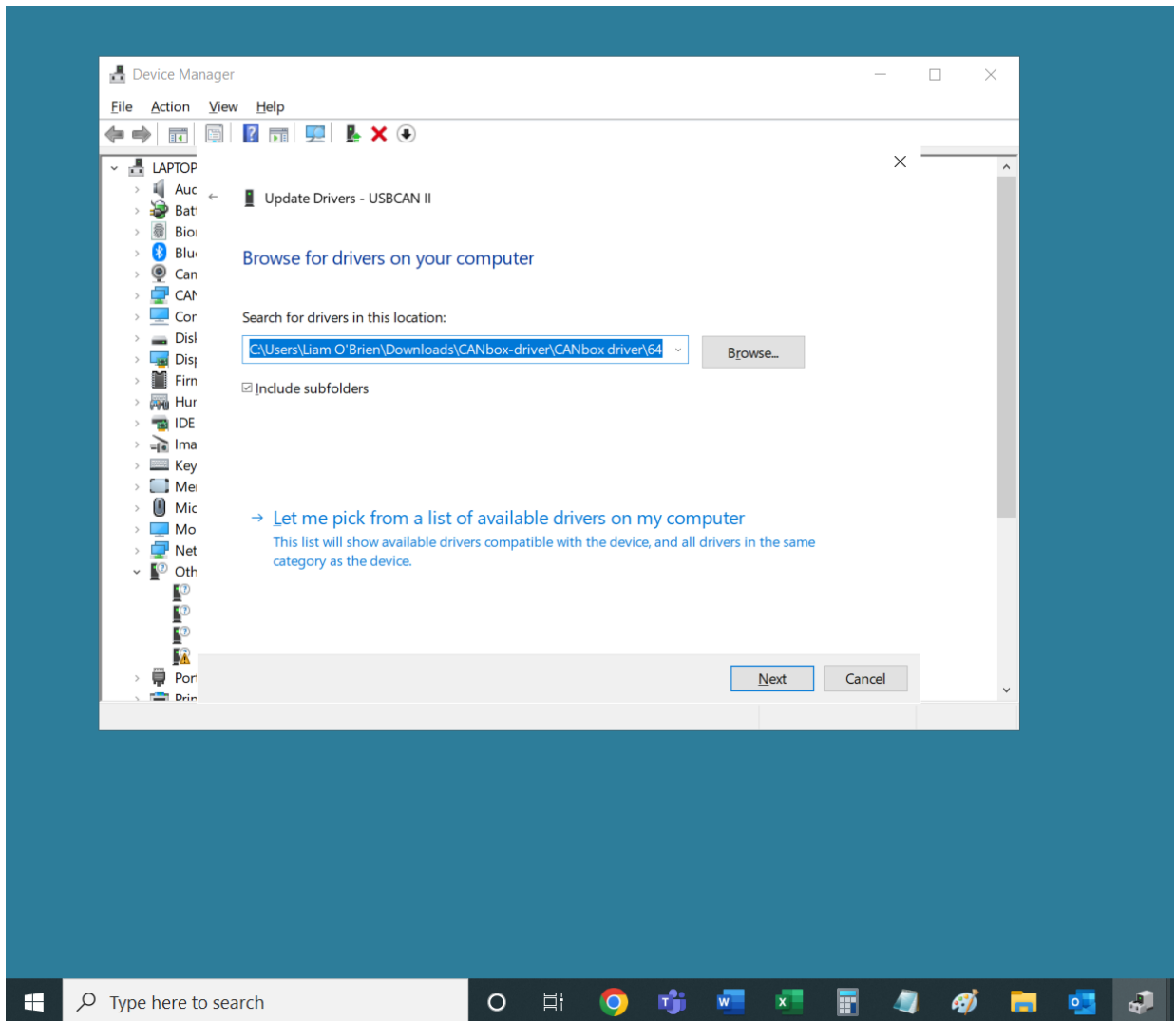
from the drop-down click on "Update driver".



4. Next, click on "Browse my computer for drivers".

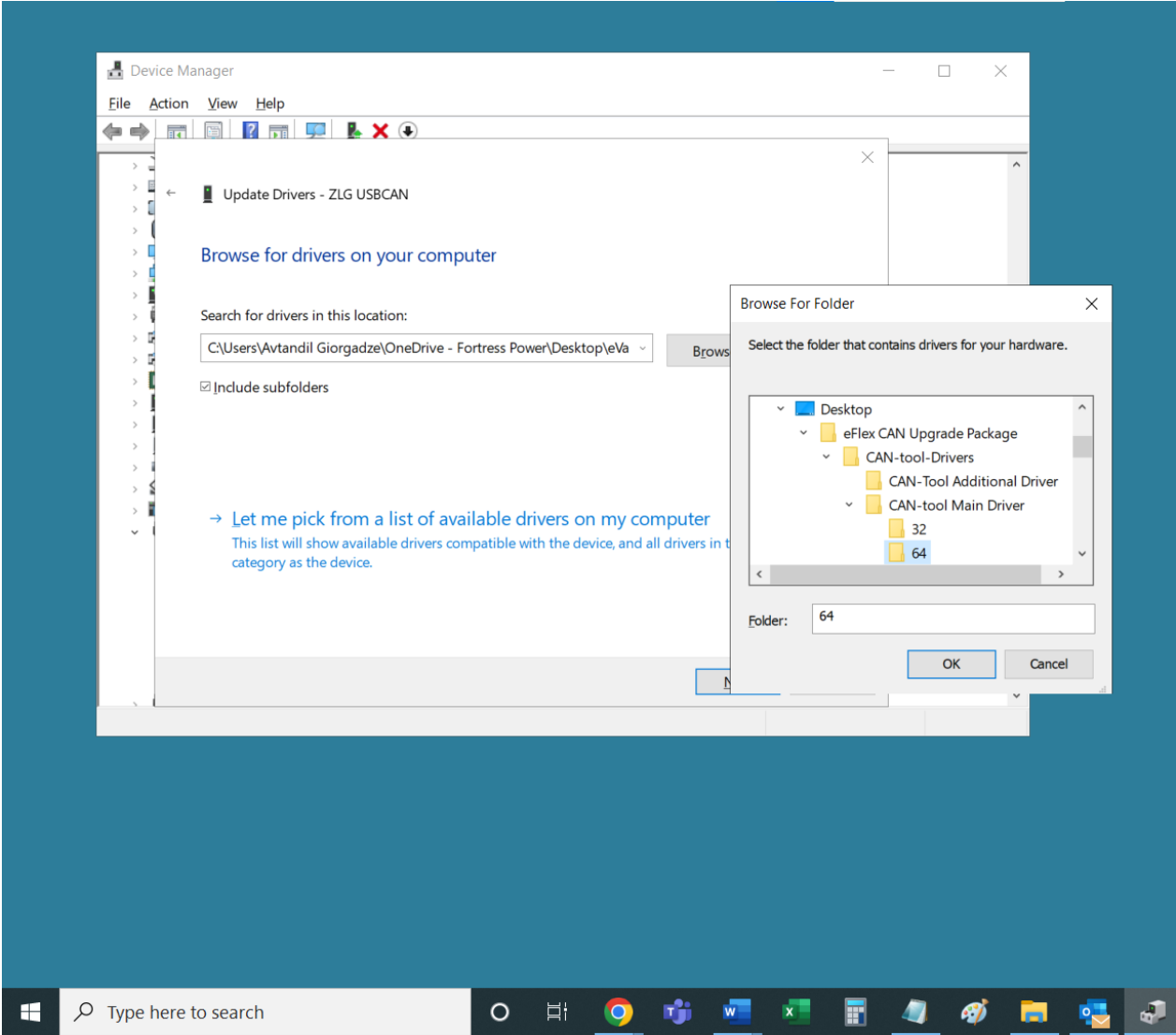


5. Now, click on "Browse..."

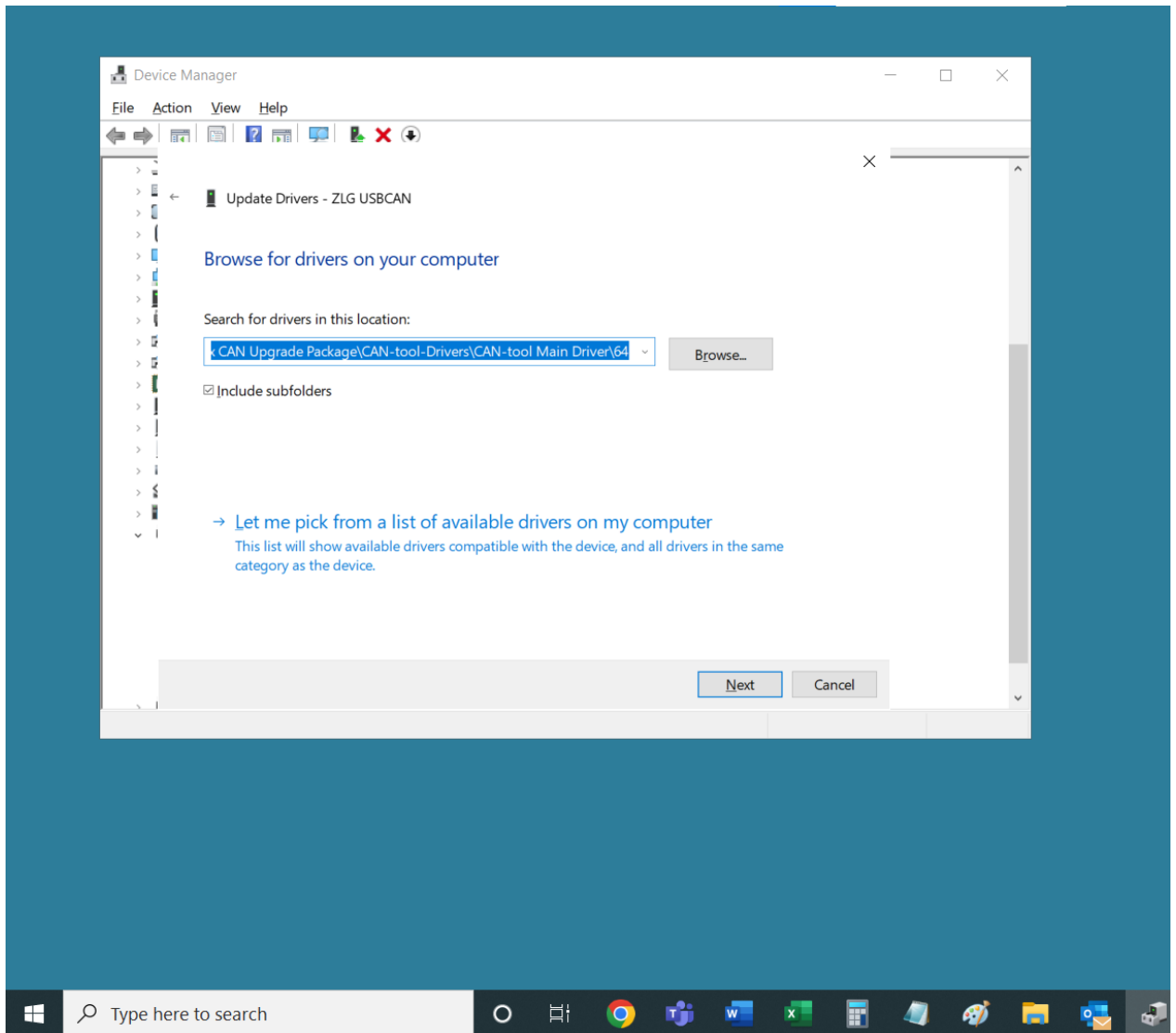


6. Then, navigate to the "eFlex CAN Upgrade Package" and from there navigate as follows: "eFlex CAN Upgrade Package" >>> "CAN-tool Drivers" >>> "CAN-tool Main"

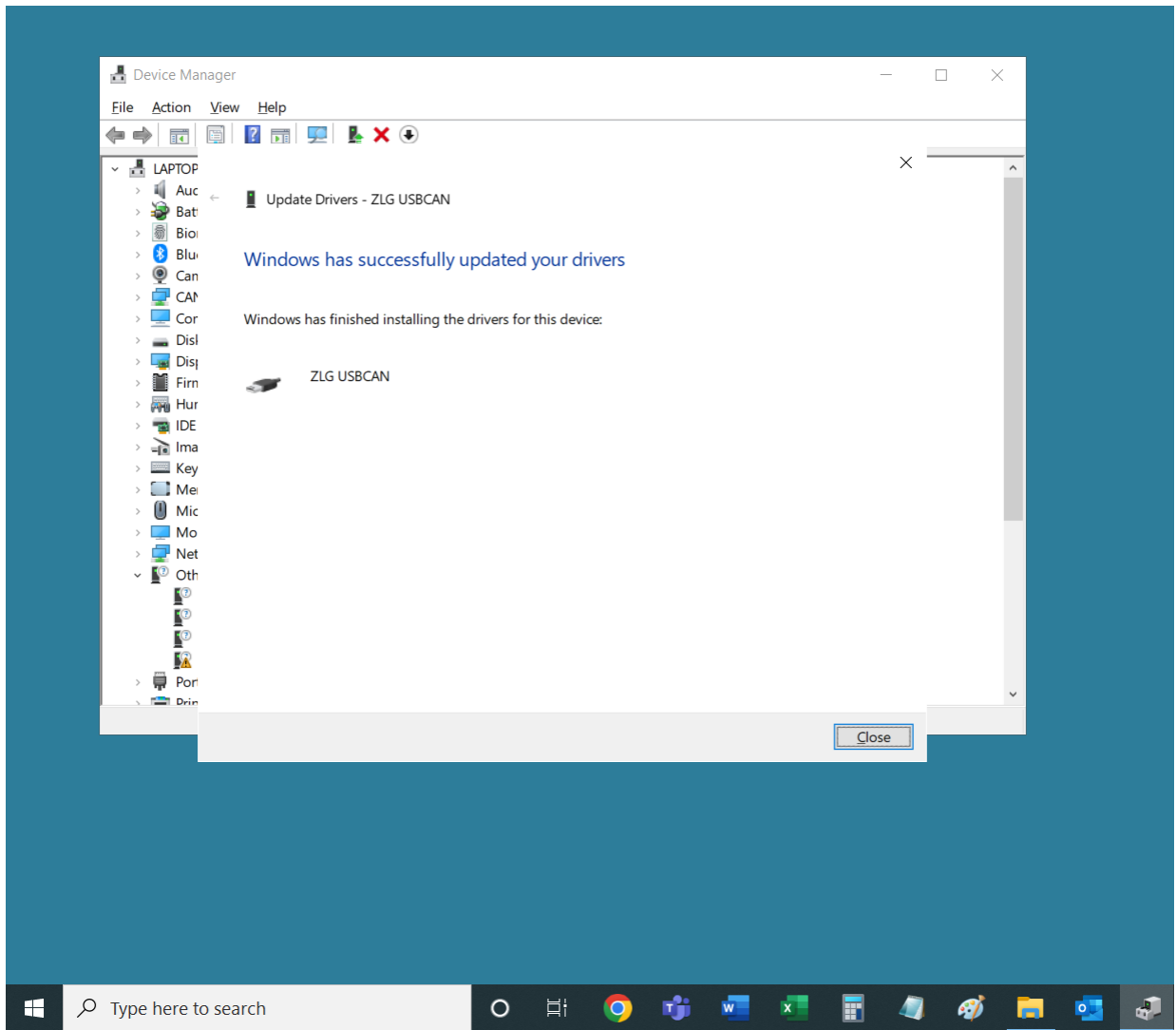
Driver" >>> "64". Once "64" is selected, click "OK".



7. Then, click "Next".



8. You will see the success message as shown below. Click "Close" and close the "Device Manager" window.



9. It's time to install an additional document. To do so, first open "eFlex CAN Upgrade Package" folder. Then, open the "CAN-tool Drivers" folder and afterwards open the "CAN-tool Additional Driver" folder. Now you can see a file titled "cantestV2.41".

> eFlex CAN Upgrade Package > CAN-tool-Drivers > CAN-Tool Additional Driver

Name	Date modified	Type	Size
cantestV2.41	12/19/2022 4:15 PM	Application	10,715 KB

1 item | 1 item selected | 10.4 MB

## 10. Double-click "cantestV2.41".

The screenshot shows a Windows File Explorer window with the following details:

- Address Bar:** eFlex CAN Upgrade Package > CAN-tool-Drivers > CAN-Tool Additional Driver
- File List:**

Name	Date modified	Type	Size
cantestV2.41	12/19/2022 4:15 PM	Application	10,715 KB
- Left Panel (Quick access):** Working Files, Documents, Pictures, Docs, Downloads, New folder, Screenshots, OneDrive, OneDrive - Personal, This PC, 3D Objects, Desktop, Documents, Downloads, Music, Pictures, Videos, Windows-SSD (C:), Network.
- Overlaid Dialog Box: CANTest 2.41 Setup**
  - Title Bar:** CANTest 2.41 Setup
  - Header:** Welcome to CANTest 2.41 Setup
  - Text:** Setup will guide you through the installation of CANTest 2.41. It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer. Click Next to continue.
  - Buttons:** Next > (highlighted), Cancel

At the bottom of the File Explorer window, it shows "1 item" and "1 item selected 10.4 MB". The Windows taskbar at the bottom includes the Start button, search bar, and taskbar icons for various applications.

11. Then click "Install" and the installation process will start.

The screenshot shows a Windows File Explorer window titled 'CAN-Tool Additional Driver'. The address bar shows the path: 'eFlex CAN Upgrade Package > CAN-tool-Drivers > CAN-Tool Additional Driver'. A table lists the files in the folder:

Name	Date modified	Type	Size
cantestV2.41	12/19/2022 4:15 PM	Application	10,715 KB

Overlaid on the File Explorer is the 'CANTest 2.41 Setup' dialog box. The dialog has the following content:

- Choose Install Location**  
Choose the folder in which to install CANTest 2.41.
- Setup will install CANTest 2.41 in the following folder. To install in a different folder, click Browse and select another folder. Click Install to start the installation.
- Destination Folder:
- Space required: 26.4MB  
Space available: 345.2GB
- ZHIYUAN
- Buttons: < Back, **Install**, Cancel

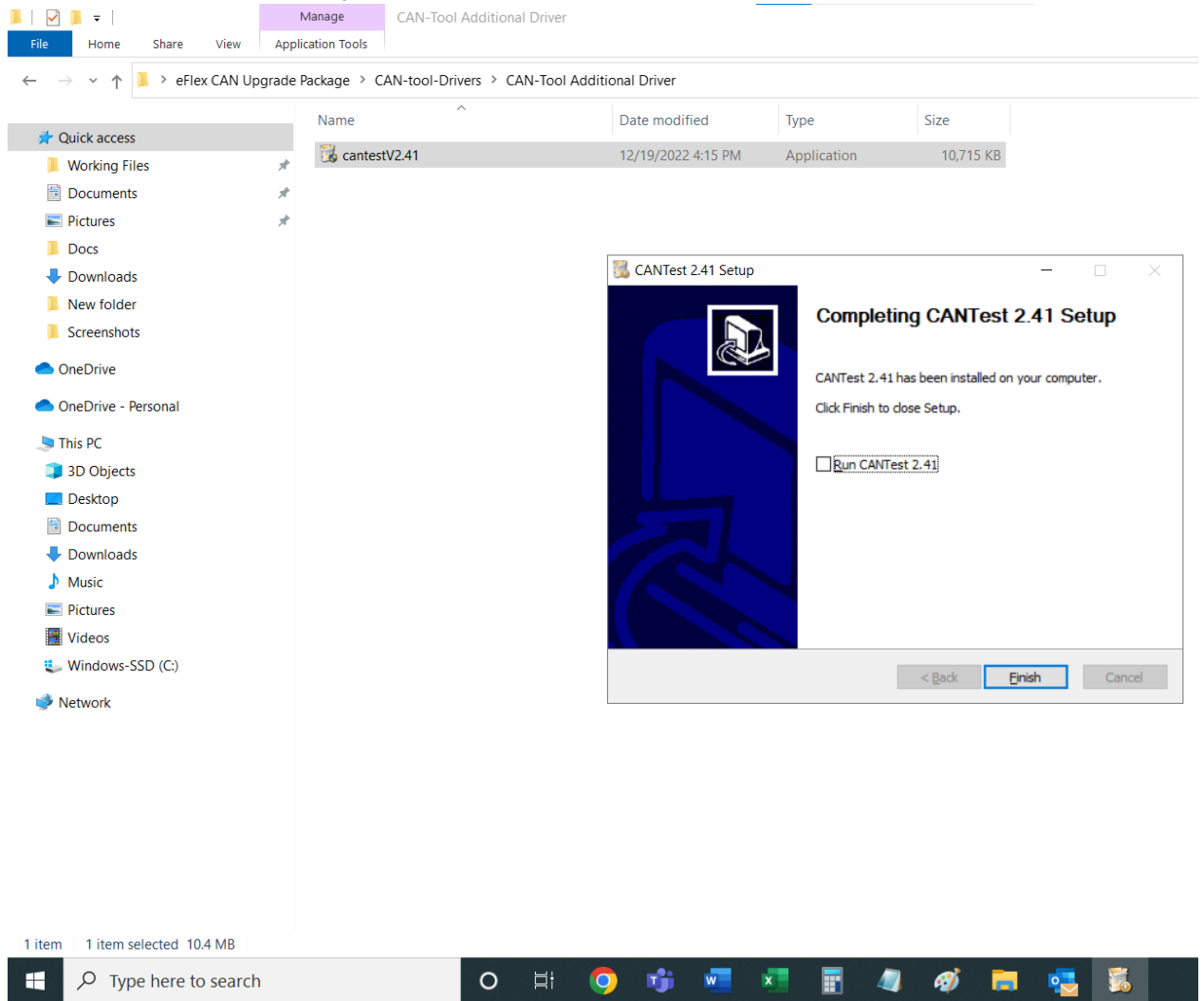
At the bottom of the screen, the Windows taskbar is visible with the search bar containing 'Type here to search' and several application icons including Chrome, Word, Excel, and Outlook.

12. Almost at the end of the installation, there will be a prompt. Click on "? (Y)".

File Explorer window showing the installation of CANTest V2.41. The window title is "CAN-Tool Additional Driver". The address bar shows the path: "eFlex CAN Upgrade Package > CAN-tool-Drivers > CAN-Tool Additional Driver". The main pane shows a table with one file: "cantestV2.41", dated "12/19/2022 4:15 PM", type "Application", and size "10,715 KB".

An installation window titled "CANTest 2.41 Setup" is overlaid on the right. It shows the "Installing" phase with a progress bar. The text in the window includes: "Microsoft Visual C++ 2005 SP1 支持包...", "MICROSOFT 软件许可条款", "MICROSOFT VISUAL C++ 2005 RUNTIME LIBRARIES", and a list of services: "\* 更新、", "\* 补丁、", "\* 基于 Internet 的服务和", "\* 支持服务". At the bottom of the installation window, there are two buttons labeled "? (Y)" and a third button labeled "Cancel".

13. Once the installation is completed, uncheck "Run CANTest 2.41" and click "Finish".



14. Go back to folder "eFlex CAN Upgrade Package".

**The drivers only have to be installed once. Keep the CANTool connected to the computer and now it's time to perform an actual firmware update.**

# Updating Firmware

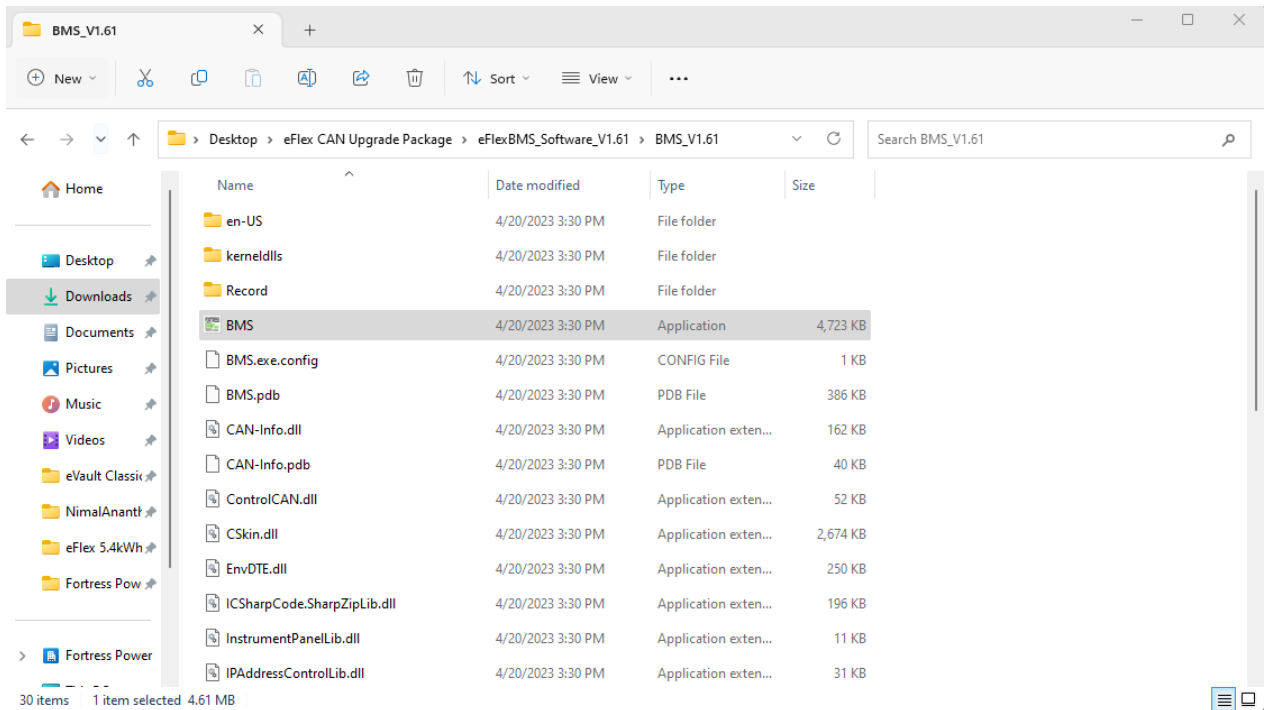
## **Important!**

There must be no current flow to or from any battery in the system during the firmware update process. It is a good idea to have the battery breakers on all Sol-Arks in the system in the 'OFF' position.

Firmware must be updated on one battery at a time. During the firmware update, the battery must be communicating neither with an inverter nor with any other battery. Unplug the battery to inverter communication cable, next, turn off the other batteries in the loop and keep turned on only the battery that is receiving the new firmware (later turning off this battery and turning on the next battery to receive the firmware, repeating this for all the batteries in the system). There must be now current flow to or from the batteries in the process.

Make sure that both cables that came with the CANtool (USBCAN) are connected to the CANtool. Then, make sure that the USB cable is connected to the computer and that the ethernet cable is connected to either of the two ethernet ports.

1. Open "eFlex CAN Upgrade Package" folder, then open "eFlex-BMS-Software-V...." folder and double click on the subfolder with the same folder name, "eFlex-BMS-Software-V....". Afterwards, Find a file named "BMS". Open this file by double-clicking on it.



2. You might see something similar to the one shown below. If so, click on "More info" in the blue window.

File Explorer window showing the path: eFlex CAN Upgrade Package > eFlex-BMS-Software-V.0628 > eFlex BMS Software (V.0628). The window title is "eFlex BMS Software (V.0628)".

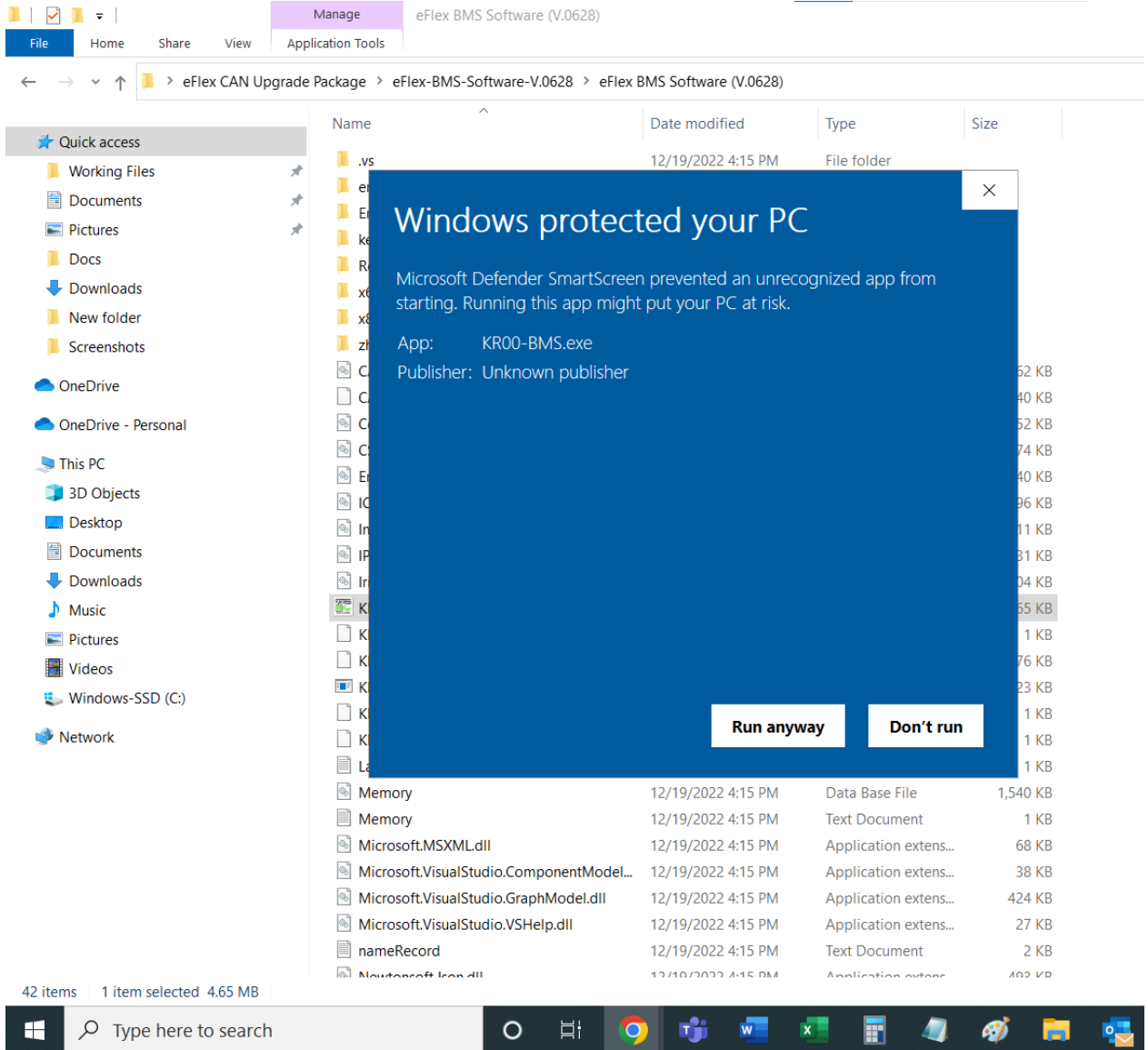
The left sidebar shows "Quick access" and "This PC" sections. The main pane displays a list of files and folders. A "Windows protected your PC" security warning dialog is overlaid on the file list, stating: "Microsoft Defender SmartScreen prevented an unrecognized app from starting. Running this app might put your PC at risk. More info". A "Don't run" button is visible in the bottom right of the dialog.

Name	Date modified	Type	Size
.vs	12/19/2022 4:15 PM	File folder	
en			52 KB
Er			40 KB
ke			52 KB
R			74 KB
x			40 KB
x			96 KB
zh			11 KB
C			81 KB
C			104 KB
C			55 KB
C			1 KB
C			76 KB
C			23 KB
C			1 KB
C			1 KB
C			1 KB
Memory	12/19/2022 4:15 PM	Data Base File	1,540 KB
Memory	12/19/2022 4:15 PM	Text Document	1 KB
Microsoft.MSXML.dll	12/19/2022 4:15 PM	Application extens...	68 KB
Microsoft.VisualStudio.ComponentModel...	12/19/2022 4:15 PM	Application extens...	38 KB
Microsoft.VisualStudio.GraphModel.dll	12/19/2022 4:15 PM	Application extens...	424 KB
Microsoft.VisualStudio.VSHelp.dll	12/19/2022 4:15 PM	Application extens...	27 KB
nameRecord	12/19/2022 4:15 PM	Text Document	2 KB
Newtonsoft.Json.dll	12/19/2022 4:15 PM	Application extens...	402 KB

42 items 1 item selected 4.65 MB

Windows taskbar shows search bar and taskbar icons for Chrome, Teams, Word, Excel, Calculator, File Explorer, Paint, and Mail.

3. Next, click on "Run anyway".



4. Now the BMS software is open. In the top left corner of the software click on "Communication Configuration" and in the dropdown of it click on "CAN".

Communication Configuration Parameters Setting Record Export Data Language Select

**CAN**

**WIFI**

Battery ID - Qty_Batt - Unit Voltage - Unit Current - Unit SOC - Charge Relay Status - Discharge Relay Status - Pre-charge Relay Status - System Average Voltage - System Unit Quantity - Battery Parallel Status - Insulation resistance(kΩ) - Pre_Volt(V) - Max Cell Volt(mV) - Max Cell Volt Num - Min Cell Volt(mV) - Min Cell Volt Num - Max Temp(°C) - Max Temp Num - Min Temp(°C) - Min Temp Num - Software Version - Hardware Version - Alarm Level - Cycle Counts - Balance Volt(V) - Discharge Energy(kWH) - UPS Manufacturer - 01 <span>Detail</span> Update UPS WiFi	Basic information Battery ID - Qty_Batt - Unit Voltage - Unit Current - Unit SOC - Charge Relay Status - Discharge Relay Status - Pre-charge Relay Status - System Average Voltage - System Unit Quantity - Battery Parallel Status - Insulation resistance(kΩ) - Pre_Volt(V) - Max Cell Volt(mV) - Max Cell Volt Num - Min Cell Volt(mV) - Min Cell Volt Num - Max Temp(°C) - Max Temp Num - Min Temp(°C) - Min Temp Num - Software Version - Hardware Version - Alarm Level - Cycle Counts - Balance Volt(V) - Discharge Energy(kWH) - UPS Manufacturer - 02 <span>Detail</span> Update UPS WiFi	Basic information Battery ID - Qty_Batt - Unit Voltage - Unit Current - Unit SOC - Charge Relay Status - Discharge Relay Status - Pre-charge Relay Status - System Average Voltage - System Unit Quantity - Battery Parallel Status - Insulation resistance(kΩ) - Pre_Volt(V) - Max Cell Volt(mV) - Max Cell Volt Num - Min Cell Volt(mV) - Min Cell Volt Num - Max Temp(°C) - Max Temp Num - Min Temp(°C) - Min Temp Num - Software Version - Hardware Version - Alarm Level - Cycle Counts - Balance Volt(V) - Discharge Energy(kWH) - UPS Manufacturer - 03 <span>Detail</span> Update UPS WiFi	Basic information Battery ID - Qty_Batt - Unit Voltage - Unit Current - Unit SOC - Charge Relay Status - Discharge Relay Status - Pre-charge Relay Status - System Average Voltage - System Unit Quantity - Battery Parallel Status - Insulation resistance(kΩ) - Pre_Volt(V) - Max Cell Volt(mV) - Max Cell Volt Num - Min Cell Volt(mV) - Min Cell Volt Num - Max Temp(°C) - Max Temp Num - Min Temp(°C) - Min Temp Num - Software Version - Hardware Version - Alarm Level - Cycle Counts - Balance Volt(V) - Discharge Energy(kWH) - UPS Manufacturer - 04 Update UPS WiFi
--	---	---	---

State

Type here to search

- In the window that opens next, click on "Connection CAN" without changing any parameters.

Communication Configuration Parameters Setting Record Export Data Language Select

The screenshot displays a software interface for BMS configuration. At the top, there are navigation tabs: "Communication Configuration", "Parameters Setting", "Record", "Export Data", and "Language Select". The main area is divided into four columns, each representing a device unit (01, 02, 03, 04). Each column contains a "Basic information" section with various parameters like Battery ID, Qty\_Batt, Unit Voltage, etc. Below this, there are "Detail", "Update", and "UPS WiFi" buttons for each unit. A central "Communication Configuration" dialog box is open, allowing the user to select a CAN device (USBCAN2\USBCAN2A), a CAN channel (0), and a CAN baud rate (250K). The dialog also includes "Disconnect CAN" and "Connection CAN" buttons. The Windows taskbar is visible at the bottom of the screen.

6. If everything so far was done correctly, you'll see "CAN Connected", click "OK" in the success window.

Communication Configuration Parameters Setting Record Export Data Language Select

Basic information Battery ID - Qty\_Batt - Unit Voltage - Unit Current - Unit SOC - Charge Relay Status - Discharge Relay Status - Pre-charge Relay Status - System Average Voltage - System Unit Quantity - Battery Parallel Status - Insulation resistance(kΩ) - Pre\_Volt(V) - Max Cell Volt(mV) - Max Cell Volt Num - Min Cell Volt(mV) - Min Cell Volt Num - Max Temp(°C) - Max Temp Num - Min Temp(°C) - Min Temp Num - Software Version - Hardware Version - Alarm Level - Cycle Counts - Balance Volt(V) - Discharge Energy(kWH) - UPS Manufacturer

01 Detail Update UPS WiFi

02 Detail Update UPS WiFi

03 Detail Update UPS WiFi

04 Detail Update UPS WiFi

Basic information Battery ID - Qty\_Batt -

State

Type here to search

7. Once the communication between a computer and a battery is established, the lines are populated as seen below.

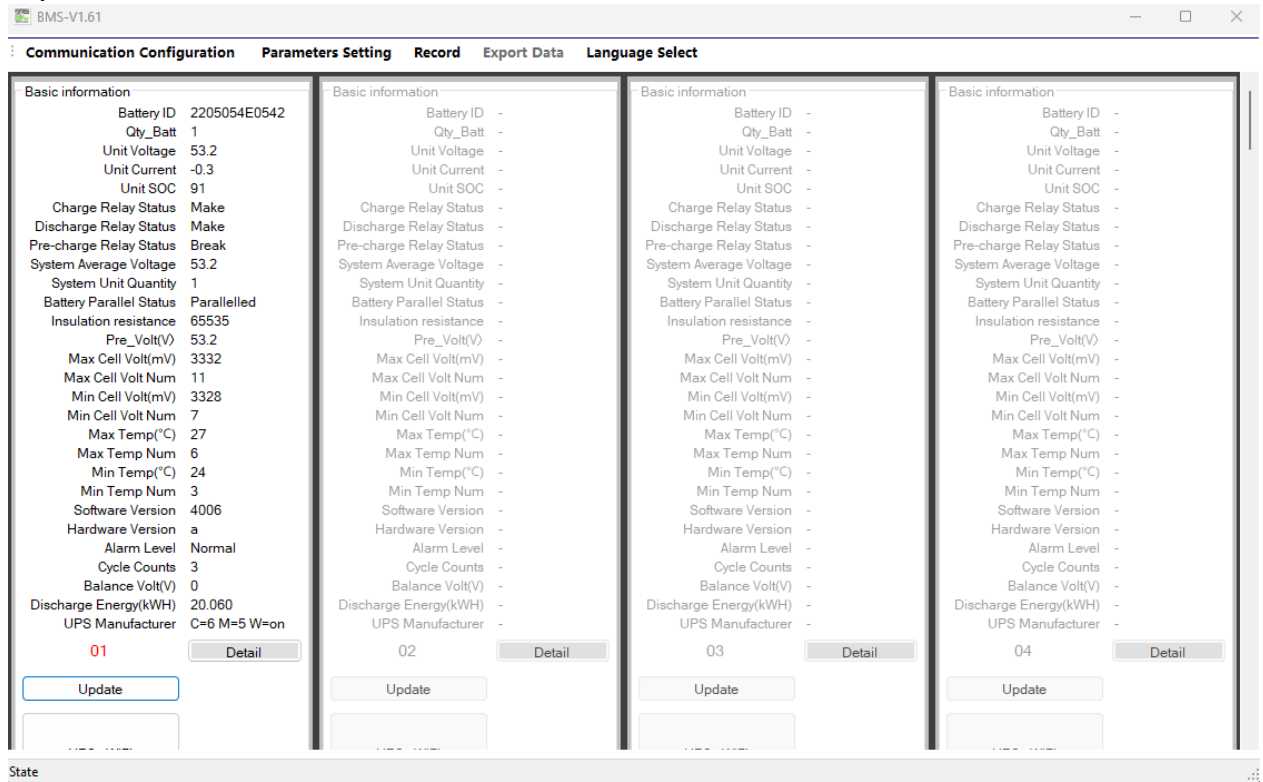
Communication Configuration Parameters Setting Record Export Data Language Select

01	02	03	04
<p>Basic information</p> <p>Battery ID 2009054E0133</p> <p>Qty_Batt 1</p> <p>Unit Voltage 54.6</p> <p>Unit Current -0.5</p> <p>Unit SOC 100</p> <p>Charge Relay Status Make</p> <p>Discharge Relay Status Make</p> <p>Pre-charge Relay Status Break</p> <p>System Average Voltage 546</p> <p>System Unit Quantity 1</p> <p>Battery Parallel Status Parallellled</p> <p>Insulation resistance(kΩ) 65535</p> <p>Pre_Volt(V) 553</p> <p>Max Cell Volt(mV) 3547</p> <p>Max Cell Volt Num 7</p> <p>Min Cell Volt(mV) 3339</p> <p>Min Cell Volt Num 16</p> <p>Max Temp(°C) 26</p> <p>Max Temp Num 6</p> <p>Min Temp(°C) 24</p> <p>Min Temp Num 3</p> <p>Software Version 3010</p> <p>Hardware Version d</p> <p>Alarm Level 2</p> <p>Cycle Counts 12</p> <p>Balance Volt(V) 0</p> <p>Discharge Energy(kWH) 68.966</p> <p>UPS Manufacturer C=2 M=5 W=on</p> <p><b>01</b> <input type="button" value="Detail"/></p> <p><input type="button" value="Update"/></p> <p><input type="button" value="UPS WiFi"/></p>	<p>Basic information</p> <p>Battery ID -</p> <p>Qty_Batt -</p> <p>Unit Voltage -</p> <p>Unit Current -</p> <p>Unit SOC -</p> <p>Charge Relay Status -</p> <p>Discharge Relay Status -</p> <p>Pre-charge Relay Status -</p> <p>System Average Voltage -</p> <p>System Unit Quantity -</p> <p>Battery Parallel Status -</p> <p>Insulation resistance(kΩ) -</p> <p>Pre_Volt(V) -</p> <p>Max Cell Volt(mV) -</p> <p>Max Cell Volt Num -</p> <p>Min Cell Volt(mV) -</p> <p>Min Cell Volt Num -</p> <p>Max Temp(°C) -</p> <p>Max Temp Num -</p> <p>Min Temp(°C) -</p> <p>Min Temp Num -</p> <p>Software Version -</p> <p>Hardware Version -</p> <p>Alarm Level -</p> <p>Cycle Counts -</p> <p>Balance Volt(V) -</p> <p>Discharge Energy(kWH) -</p> <p>UPS Manufacturer -</p> <p>02 <input type="button" value="Detail"/></p> <p><input type="button" value="Update"/></p> <p><input type="button" value="UPS WiFi"/></p>	<p>Basic information</p> <p>Battery ID -</p> <p>Qty_Batt -</p> <p>Unit Voltage -</p> <p>Unit Current -</p> <p>Unit SOC -</p> <p>Charge Relay Status -</p> <p>Discharge Relay Status -</p> <p>Pre-charge Relay Status -</p> <p>System Average Voltage -</p> <p>System Unit Quantity -</p> <p>Battery Parallel Status -</p> <p>Insulation resistance(kΩ) -</p> <p>Pre_Volt(V) -</p> <p>Max Cell Volt(mV) -</p> <p>Max Cell Volt Num -</p> <p>Min Cell Volt(mV) -</p> <p>Min Cell Volt Num -</p> <p>Max Temp(°C) -</p> <p>Max Temp Num -</p> <p>Min Temp(°C) -</p> <p>Min Temp Num -</p> <p>Software Version -</p> <p>Hardware Version -</p> <p>Alarm Level -</p> <p>Cycle Counts -</p> <p>Balance Volt(V) -</p> <p>Discharge Energy(kWH) -</p> <p>UPS Manufacturer -</p> <p>03 <input type="button" value="Detail"/></p> <p><input type="button" value="Update"/></p> <p><input type="button" value="UPS WiFi"/></p>	<p>Basic information</p> <p>Battery -</p> <p>Qty_B -</p> <p>Unit Volta -</p> <p>Unit Curre -</p> <p>Unit SC -</p> <p>Charge Relay Stat -</p> <p>Discharge Relay Stat -</p> <p>Pre-charge Relay Stat -</p> <p>System Average Volta -</p> <p>System Unit Quan -</p> <p>Battery Parallel Stat -</p> <p>Insulation resistance(k -</p> <p>Pre_Volt( -</p> <p>Max Cell Volt(m -</p> <p>Max Cell Volt Nu -</p> <p>Min Cell Volt(m -</p> <p>Min Cell Volt Nu -</p> <p>Max Temp(° -</p> <p>Max Temp Nu -</p> <p>Min Temp(° -</p> <p>Min Temp Nu -</p> <p>Software Versi -</p> <p>Hardware Versi -</p> <p>Alarm Le -</p> <p>Cycle Cour -</p> <p>Balance Volt -</p> <p>Discharge Energy(kW -</p> <p>UPS Manufactu -</p> <p>04 <input type="button" value="Detail"/></p> <p><input type="button" value="Update"/></p> <p><input type="button" value="UPS WiFi"/></p>

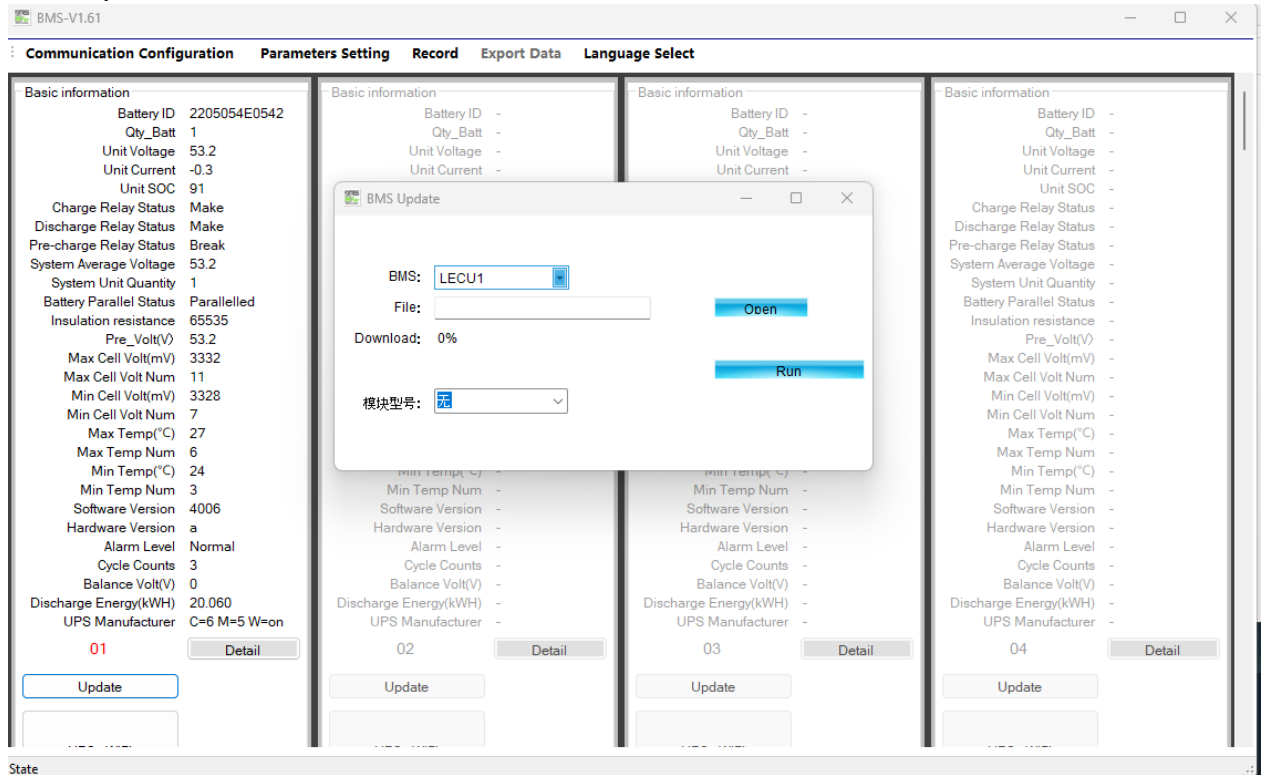
State

- It's time to update the firmware file.  
To continue the process by selecting the appropriate firmware version, click on

## "Update".

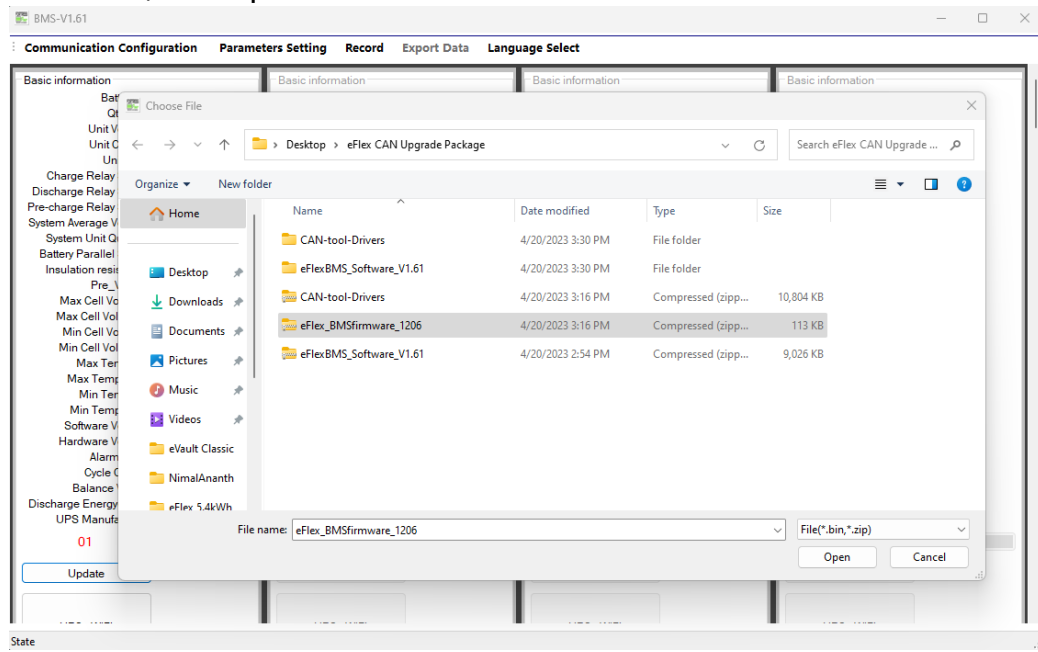


## 9. Click "Open".

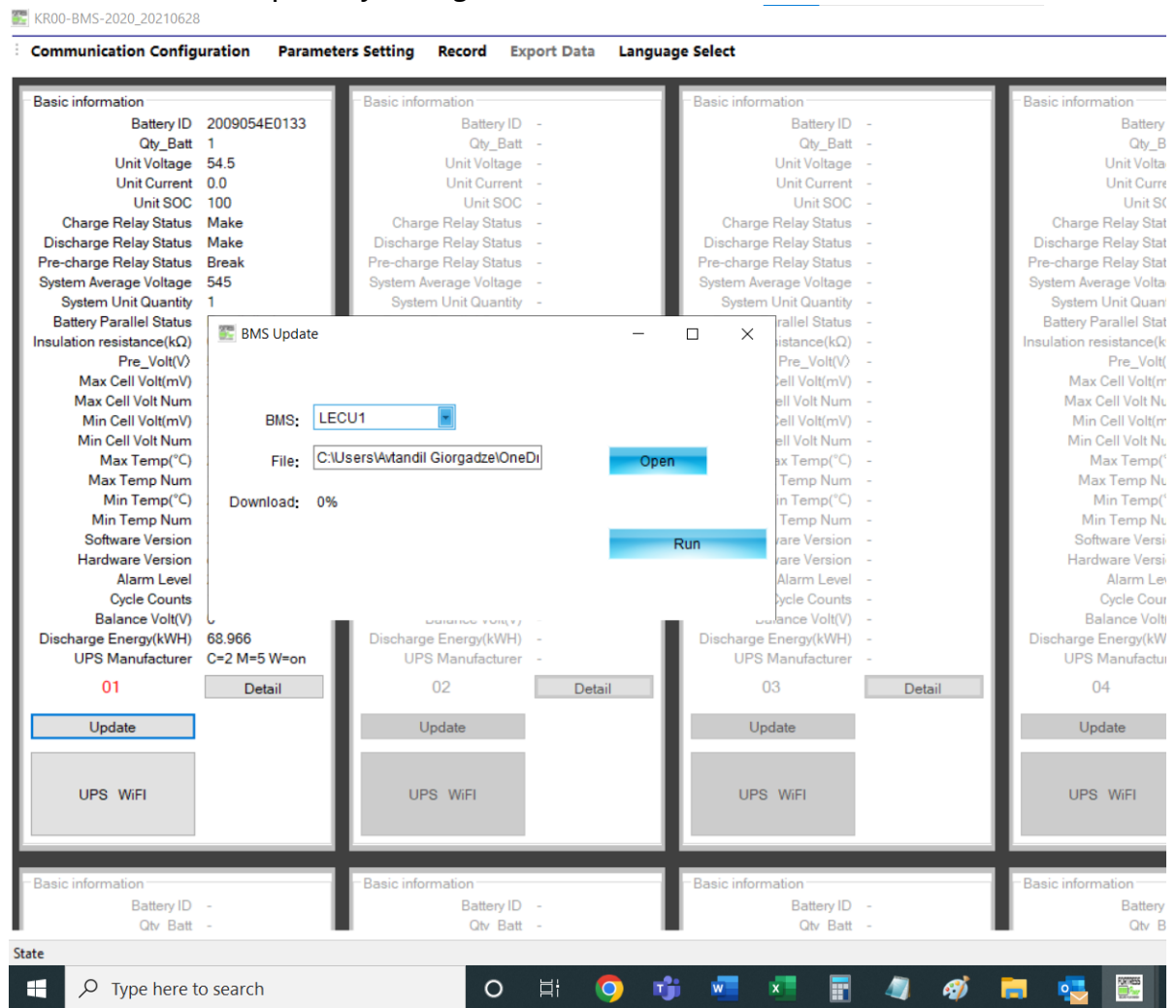


## 10. Navigate to the "eFlex CAN Upgrade Package" in this pop-up window, double-click on "eFlex CAN Upgrade Package" and then click on "eFlex\_BMSfirmware\_12.06".

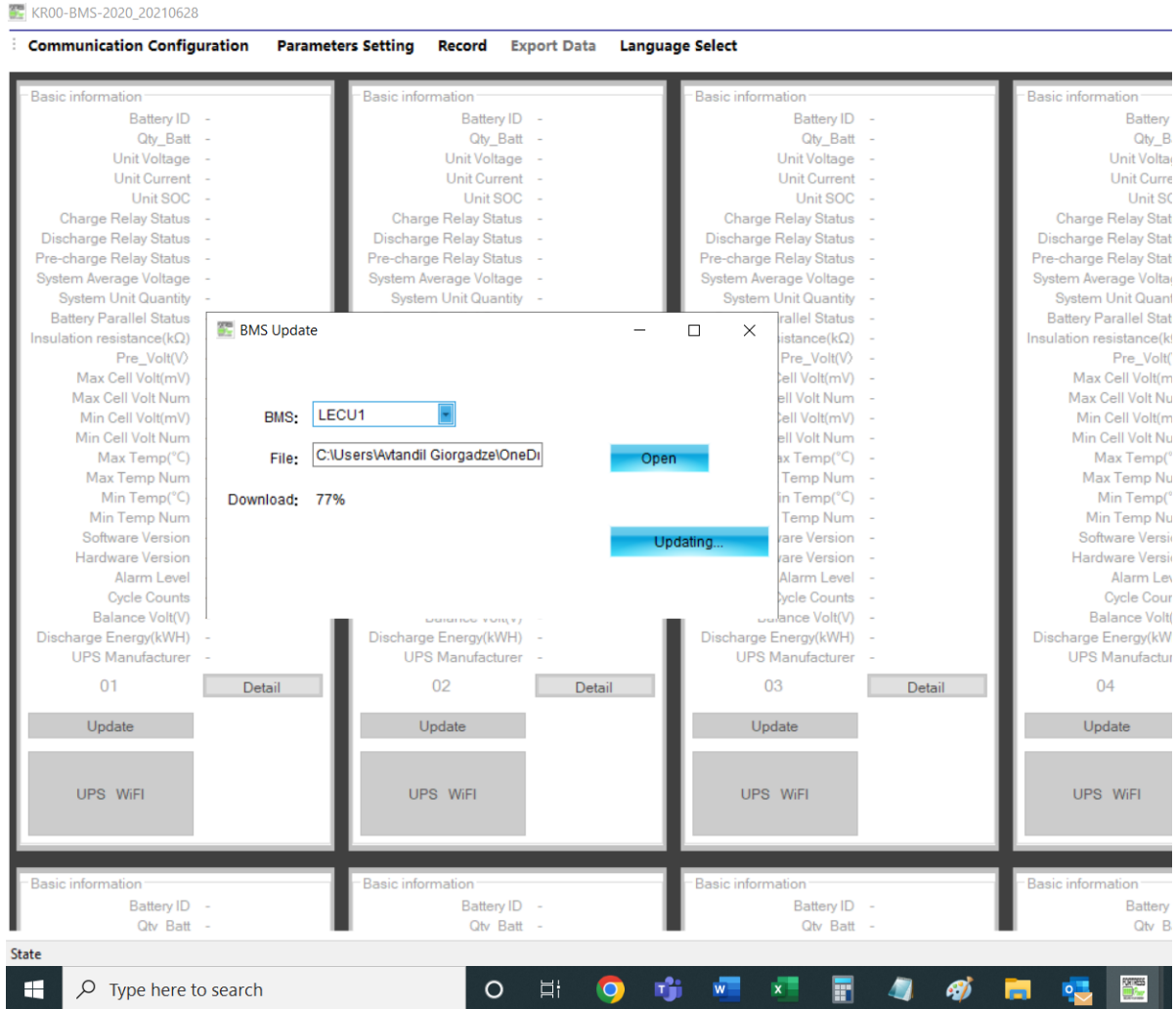
Afterwards, click "Open".



11. Initiate the firmware update by clicking "Run".



12. Percentage will start increasing.



13. At the end of the firmware update, you'll see a success message as shown below.  
Now the firmware is updated. You may close this window and disconnect the CAN

# tool from the battery.

KR00-BMS-2020\_20210628

Communication Configuration Parameters Setting Record Export Data Language Select

01	02	03	04
Basic information	Basic information	Basic information	Basic information
Battery ID -	Battery ID -	Battery ID -	Battery
Qty_Batt -	Qty_Batt -	Qty_Batt -	Qty_E
Unit Voltage -	Unit Voltage -	Unit Voltage -	Unit Volta
Unit Current -	Unit Current -	Unit Current -	Unit Curn
Unit SOC -	Unit SOC -	Unit SOC -	Unit Si
Charge Relay Status -	Charge Relay Status -	Charge Relay Status -	Charge Relay Sta
Discharge Relay Status -	Discharge Relay Status -	Discharge Relay Status -	Discharge Relay Sta
Pre-charge Relay Status -	Pre-charge Relay Status -	Pre-charge Relay Status -	Pre-charge Relay Sta
System Average Voltage -	System Average Voltage -	System Average Voltage -	System Average Volta
System Unit Quantity -	System Unit Quantity -	System Unit Quantity -	System Unit Quan
Battery Parallel Status -	Battery Parallel Status -	Battery Parallel Status -	Battery Parallel Sta
Insulation resistance(kΩ) -	Insulation resistance(kΩ) -	Insulation resistance(kΩ) -	Insulation resistance(k
Pre_Volt(V) -	Pre_Volt(V) -	Pre_Volt(V) -	Pre_Volt
Max Cell Volt(mV) -	Max Cell Volt(mV) -	Max Cell Volt(mV) -	Max Cell Volt(n
Max Cell Volt Num -	Max Cell Volt Num -	Max Cell Volt Num -	Max Cell Volt Ni
Min Cell Volt(mV) -	Min Cell Volt(mV) -	Min Cell Volt(mV) -	Min Cell Volt(n
Min Cell Volt Num -	Min Cell Volt Num -	Min Cell Volt Num -	Min Cell Volt Ni
Max Temp(°C) -	Max Temp(°C) -	Max Temp(°C) -	Max Temp(
Max Temp Num -	Max Temp Num -	Max Temp Num -	Max Temp Ni
Min Temp(°C) -	Min Temp(°C) -	Min Temp(°C) -	Min Temp(
Min Temp Num -	Min Temp Num -	Min Temp Num -	Min Temp Ni
Software Version -	Software Version -	Software Version -	Software Versi
Hardware Version -	Hardware Version -	Hardware Version -	Hardware Versi
Alarm Level -	Alarm Level -	Alarm Level -	Alarm Le
Cycle Counts -	Cycle Counts -	Cycle Counts -	Cycle Cou
Balance Volt(V) -	Balance Volt(V) -	Balance Volt(V) -	Balance Volt
Discharge Energy(kWh) -	Discharge Energy(kWh) -	Discharge Energy(kWh) -	Discharge Energy(kW
UPS Manufacturer -	UPS Manufacturer -	UPS Manufacturer -	UPS Manufactu
Detail	Detail	Detail	Detail
Update	Update	Update	Update
UPS WiFi	UPS WiFi	UPS WiFi	UPS WiFi

State

Type here to search

The firmware is now updated!