

# Soterix Medical VERIFY Laptop Hard-Reset and Software Installation Manual

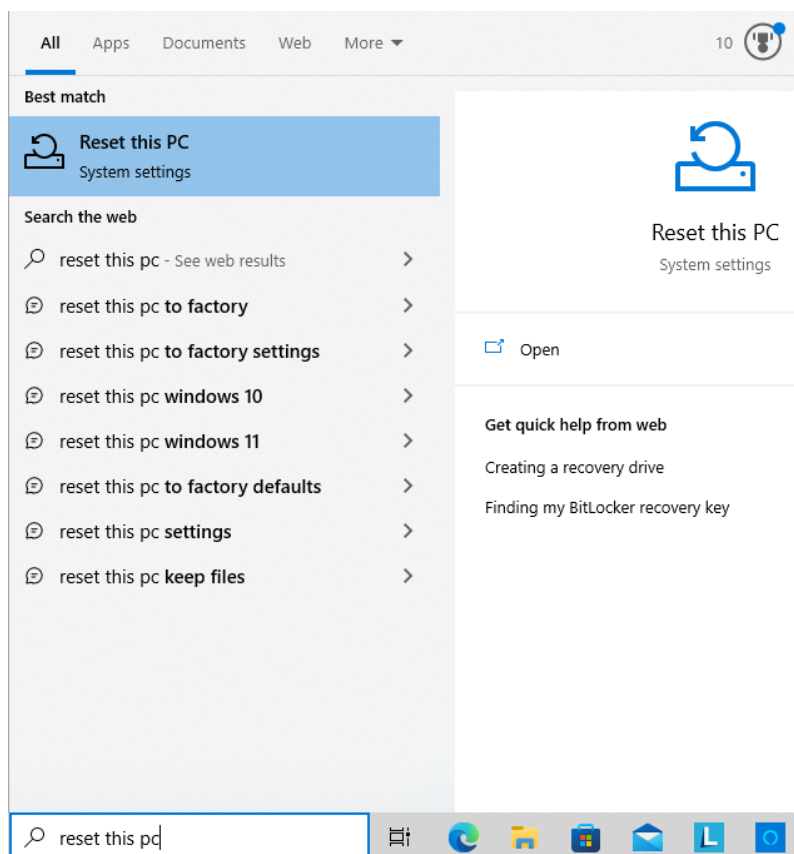


August 2023  
Version 1.0

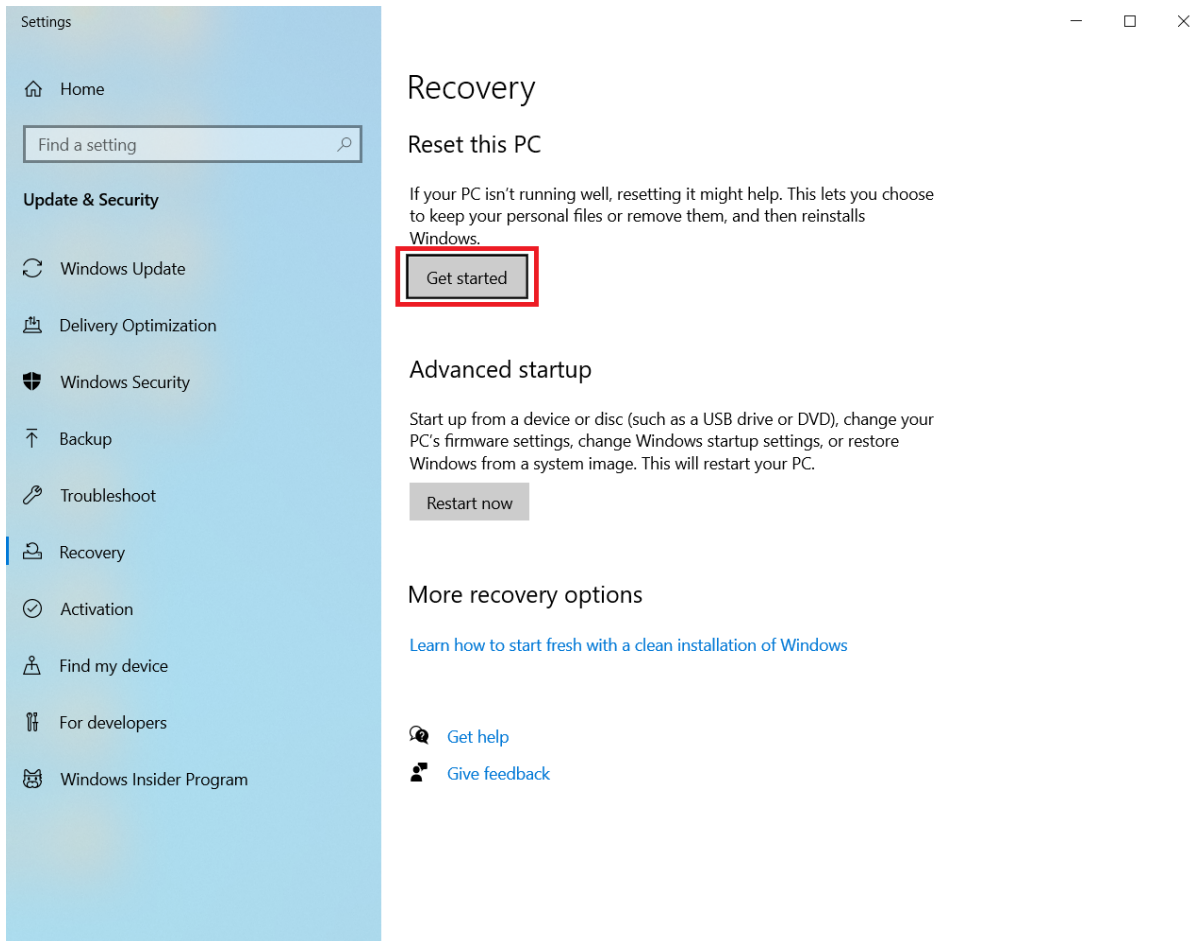
The laptops provided to VERIFY sites are new and rigorously used in TMS applications. Unforeseen situations may arise where the laptop runs slower or takes an extended period of time to start up (e.g. loading past the black start-up screen). Fortunately, a hard-reset will most likely resolve these issues.

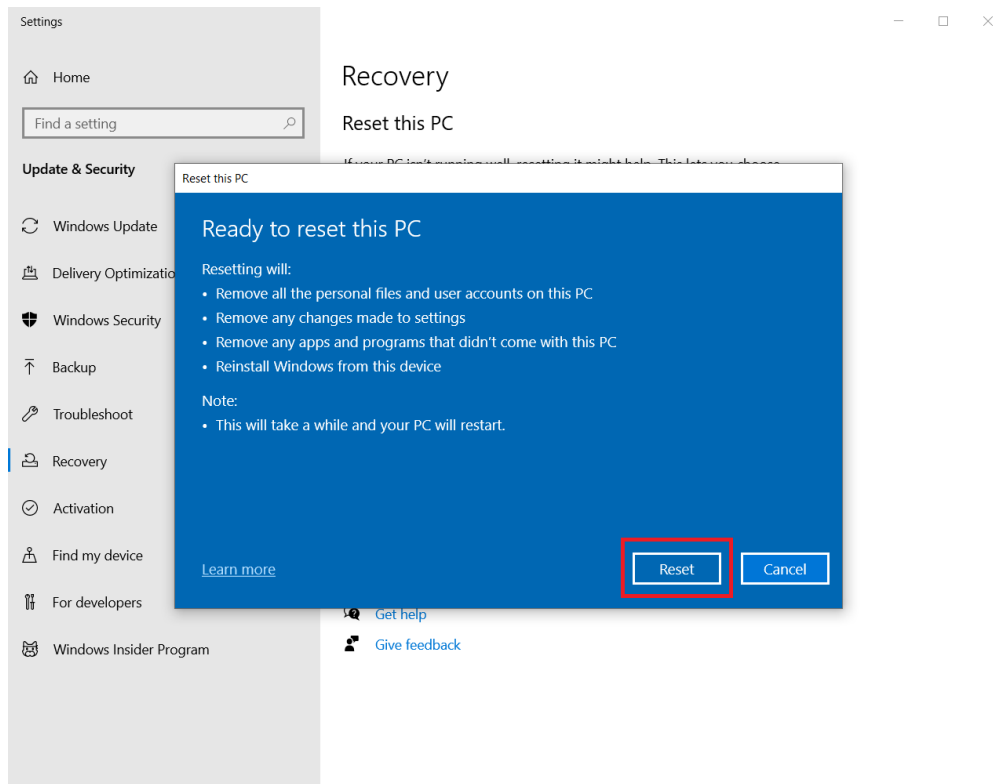
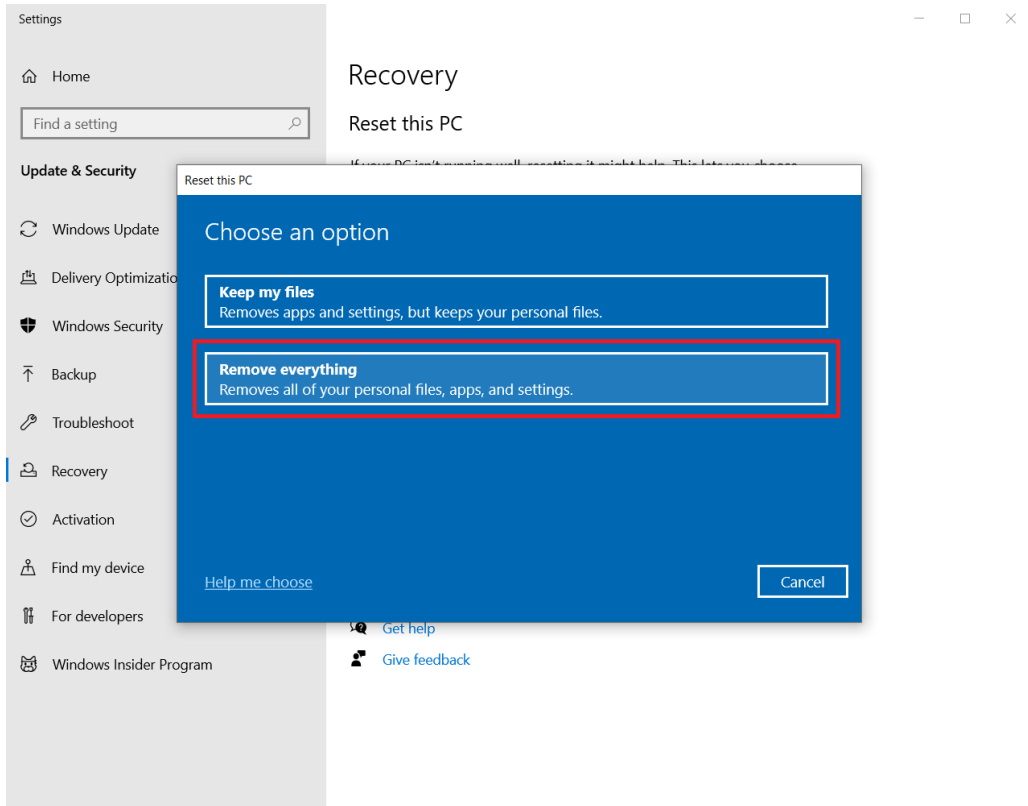
## **Hard-Resetting the VERIFY laptop after signing in**

**Step 1:** Using the search bar, type 'Reset this PC' and select the application that appears.



**Step 2:** Select 'Get started' under 'Reset this PC'. A pop-up window will appear prompting you to select the level of reset; In this case, please select the option to remove everything. After confirming the reset selection, the laptop will restart and begin the reset process - this may take 15-30 minutes.





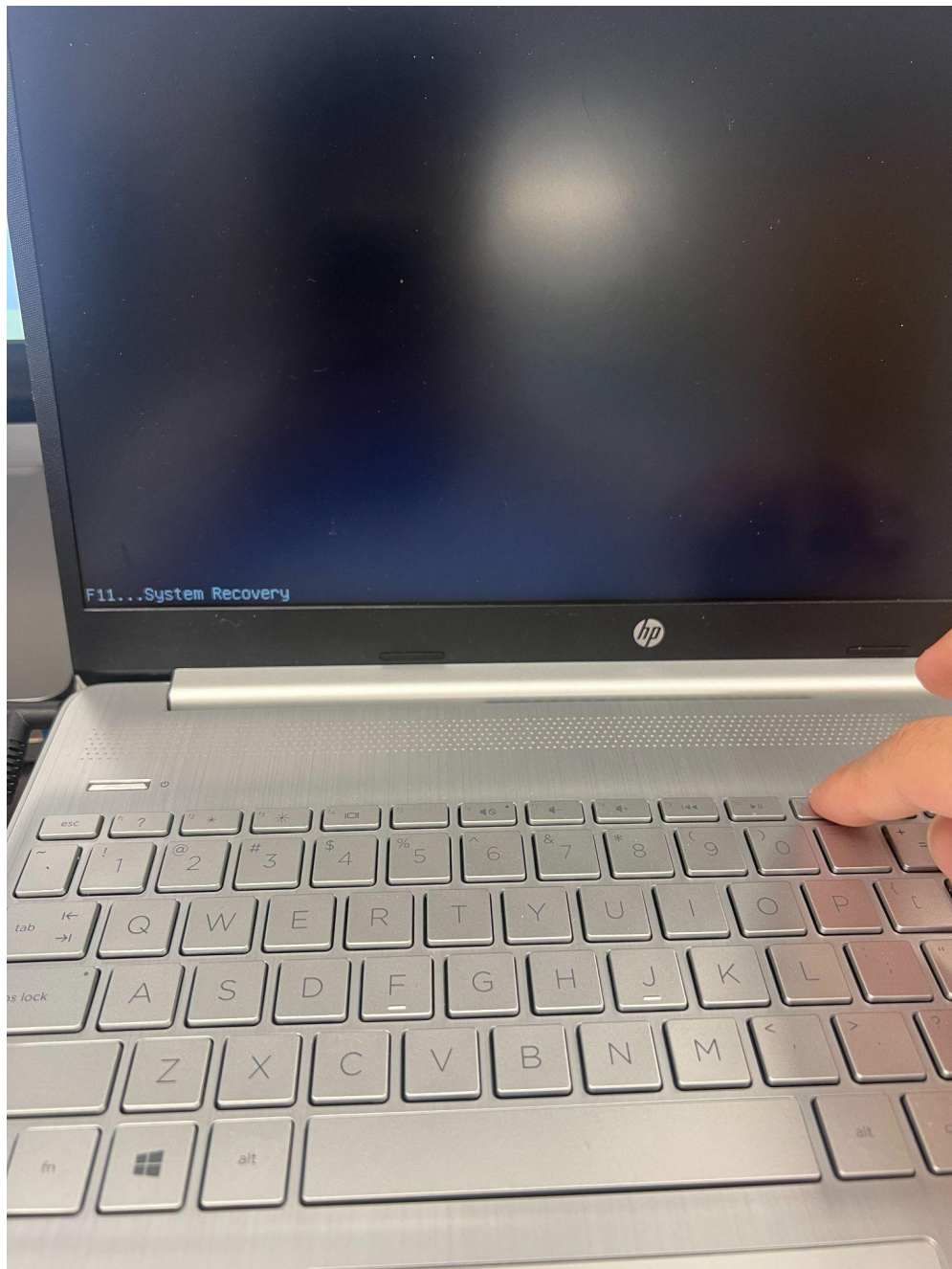


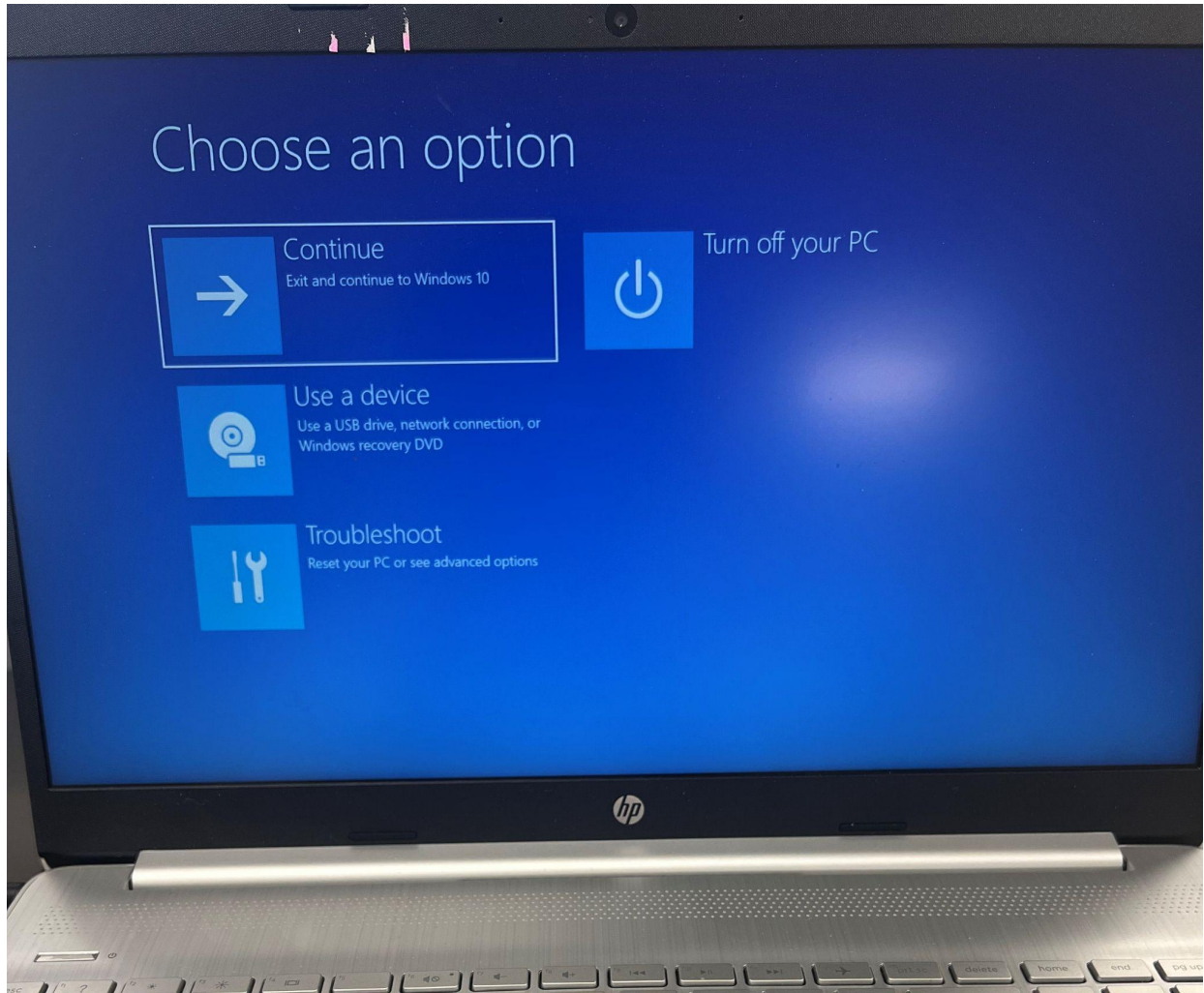
**Step 3:** Once the laptop has been reset, please follow the selections below for each initial setup page that appears :

Page on Screen	Selection
Region	United States
Keyboard Layout	U.S.
Second Keyboard Layout	Skip
WIFI Connection	I don't have internet
Network	Continue with limited setup
Username	VERIFY-TMS
Password	Leave blank and press next
Privacy Settings Checkboxes	Uncheck every box (No)
Let Cortana Help You Get Things Done	Not Now
Register with HP and Protect	Leave blank and press next
Register with HP and Protect (Checkboxes)	Uncheck every box (No)

## Hard-Resetting the VERIFY laptop without signing in

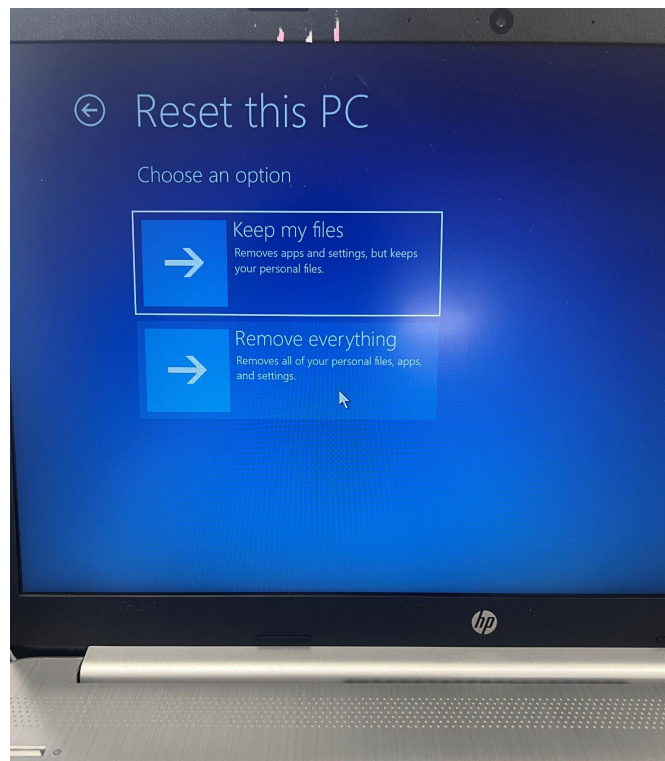
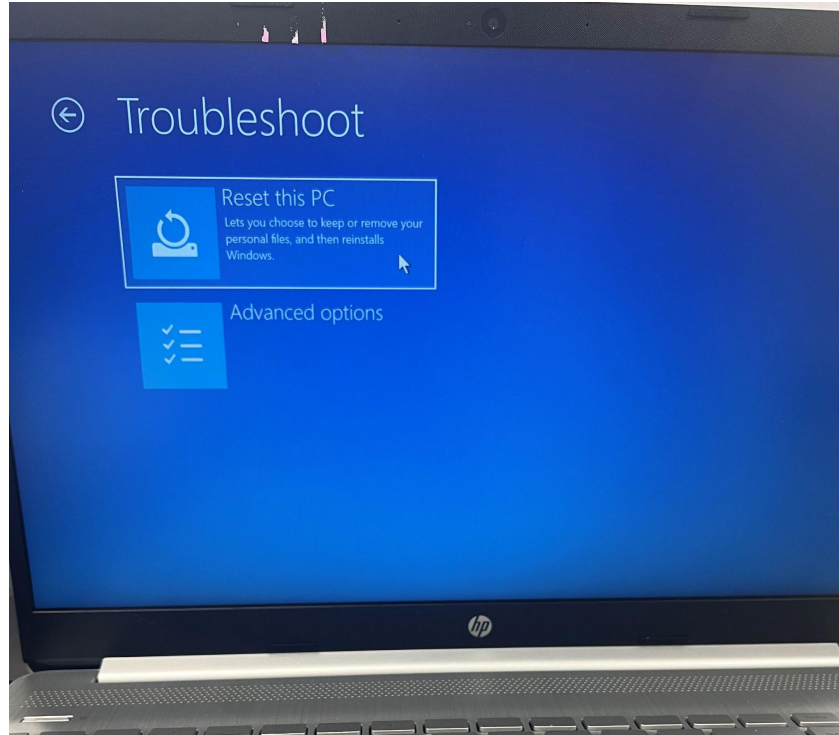
**Step 1:** Immediately after turning on the laptop (notice the black screen lighting up), continuously press the F11 key. Eventually, you will see the message “F11...System Recovery” on the bottom-left of the screen. Press F11 one more time after you see that message. Afterwards, the system recovery menu will soon appear. Here you will select the ‘Troubleshoot’ option.





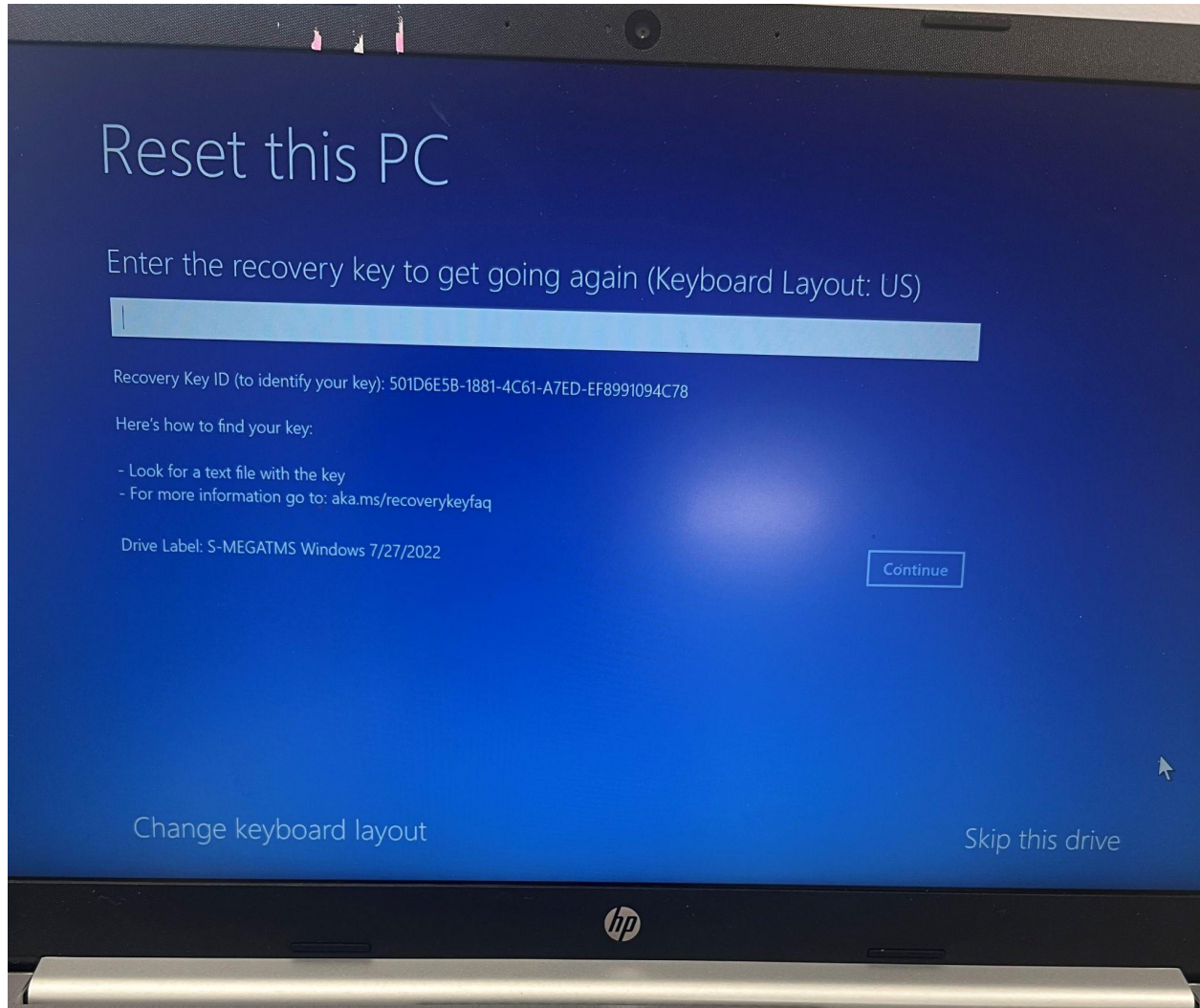


**Step 2:** Select the options 'Reset this PC' and subsequently 'Remove Everything'.





**Step 3:** You may see the option to enter a recovery key. Simply select the option to skip this.



**Step 4:** Select the option to reinstall windows locally through the device.



## Installing the VERIFY Neuro-MEP software

Link to download the folder containing all necessary installation files:

<https://drive.google.com/drive/folders/1KXsIE3r5Xk41TARdY12xJX5002KrJhM0?usp=sharing>

**Step 1:** Locate and open the IPP setup application within the IPP folder. A popup will appear where you must select YES to proceed with the installation; however nothing else will popup after pressing YES.

Desktop > VERIFY-TMS Files >

Name	Date modified	Type	Size
DirectX	8/8/2023 4:04 PM	File folder	
IPP	8/8/2023 4:04 PM	File folder	
Neuro-MEP.NETomega-4.4.10.1-21042...	1/26/2023 1:48 PM	File folder	
VERIFY Settings+V2	8/16/2023 2:38 PM	XML Document	7,899 KB

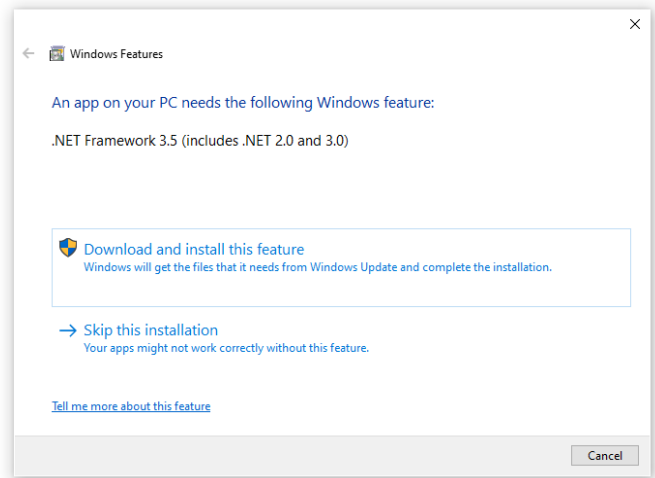
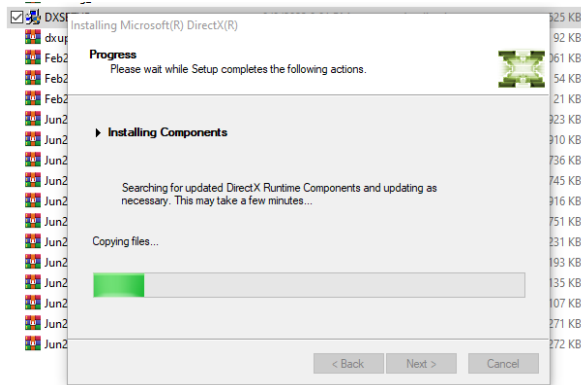
This PC > Desktop > VERIFY-TMS Files > IPP > IPP

Name	Date modified	Type	Size
<input checked="" type="checkbox"/> ip81_runtime_setup	8/8/2023 8:03 PM	Application	171,138 KB

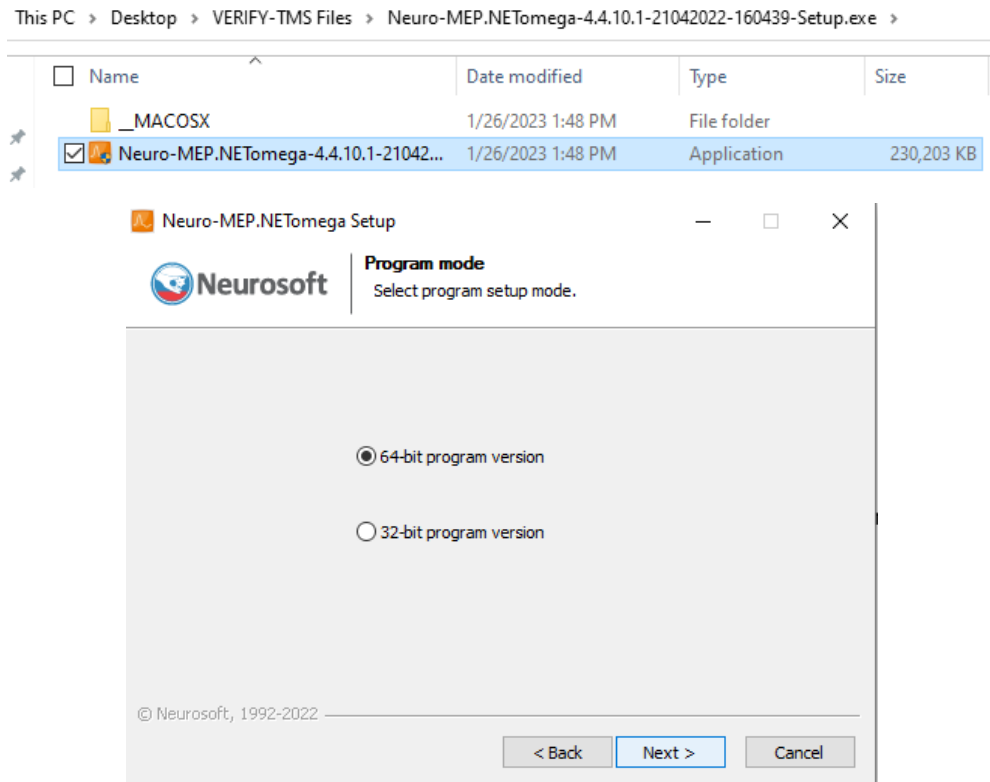
**Step 2:** Locate and open 'DXSETUP' within the DirectX folder. Proceed with installing DirectX, but also install NET Framework 3.5 if prompted.

This PC > Desktop > VERIFY-TMS Files > DirectX > DirectX >

Name	Date modified	Type	Size
APR2007_xinput_x64	8/8/2023 8:00 PM	WinRAR archive	96 KB
APR2007_xinput_x86	8/8/2023 8:00 PM	WinRAR archive	54 KB
DSETUP.dll	8/8/2023 8:00 PM	Application exten...	88 KB
dsetup32.dll	8/8/2023 8:02 PM	Application exten...	1,759 KB
dxdllreg_x86	8/8/2023 8:02 PM	WinRAR archive	42 KB
<input checked="" type="checkbox"/> DXSETUP	8/8/2023 8:01 PM	Application	525 KB
dxupdate	8/8/2023 8:02 PM	WinRAR archive	92 KB
Feb2006_d3dx9_29_x86	8/8/2023 8:01 PM	WinRAR archive	1,061 KB
Feb2010_X3DAudio_x64	8/8/2023 8:01 PM	WinRAR archive	54 KB
Feb2010_X3DAudio_x86	8/8/2023 8:01 PM	WinRAR archive	21 KB
Jun2010_D3DCompiler_43_x64	8/8/2023 8:01 PM	WinRAR archive	923 KB
Jun2010_D3DCompiler_43_x86	8/8/2023 8:01 PM	WinRAR archive	910 KB
Jun2010_d3dcsx_43_x64	8/8/2023 8:01 PM	WinRAR archive	736 KB
Jun2010_d3dcsx_43_x86	8/8/2023 8:01 PM	WinRAR archive	745 KB
Jun2010_d3dx9_43_x64	8/8/2023 8:02 PM	WinRAR archive	916 KB
Jun2010_d3dx9_43_x86	8/8/2023 8:02 PM	WinRAR archive	751 KB
Jun2010_d3dx10_43_x64	8/8/2023 8:01 PM	WinRAR archive	231 KB
Jun2010_d3dx10_43_x86	8/8/2023 8:01 PM	WinRAR archive	193 KB
Jun2010_d3dx11_43_x64	8/8/2023 8:01 PM	WinRAR archive	135 KB
Jun2010_d3dx11_43_x86	8/8/2023 8:01 PM	WinRAR archive	107 KB
Jun2010_XAudio_x64	8/8/2023 8:01 PM	WinRAR archive	271 KB
Jun2010_XAudio_x86	8/8/2023 8:01 PM	WinRAR archive	272 KB



**Step 3:** Locate and open the Neuro-MEP software installation application within the Neuro-MEP.NETOmega folder. All default selections during the setup process can be left as is; just select next until the software is installed.



Neuro-MEP.NETOmega Setup



### Choose Components

Choose which features of Neuro-MEP.NETOmega you want to install.

Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.

Select components to install:

- Neuro-MEP.NETOmega**
- Neurosoft Exams Manager
- TeamViewer for remote support ability
- Neurosoft Backup Service
- Neurosoft Data Synchronization Service

#### Description

Position your mouse over a component to see its description.

Space required: 1.6 GB

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< Back

Next >

Cancel

Neuro-MEP.NETOmega Setup



### Choose Install Location

Choose the folder in which to install Neuro-MEP.NETOmega.

Setup will install Neuro-MEP.NETOmega in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.

Destination Folder

C:\Program Files\Neurosoft\Neuro-MEP.NETOmega

Browse...

Space required: 1.6 GB

Space available: 163.0 GB

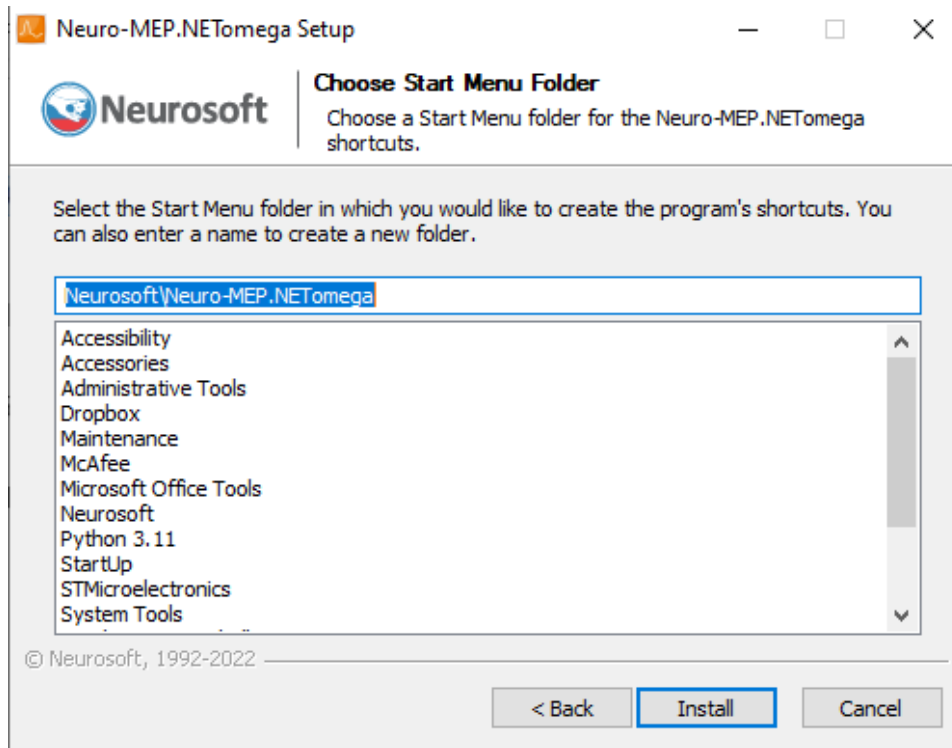
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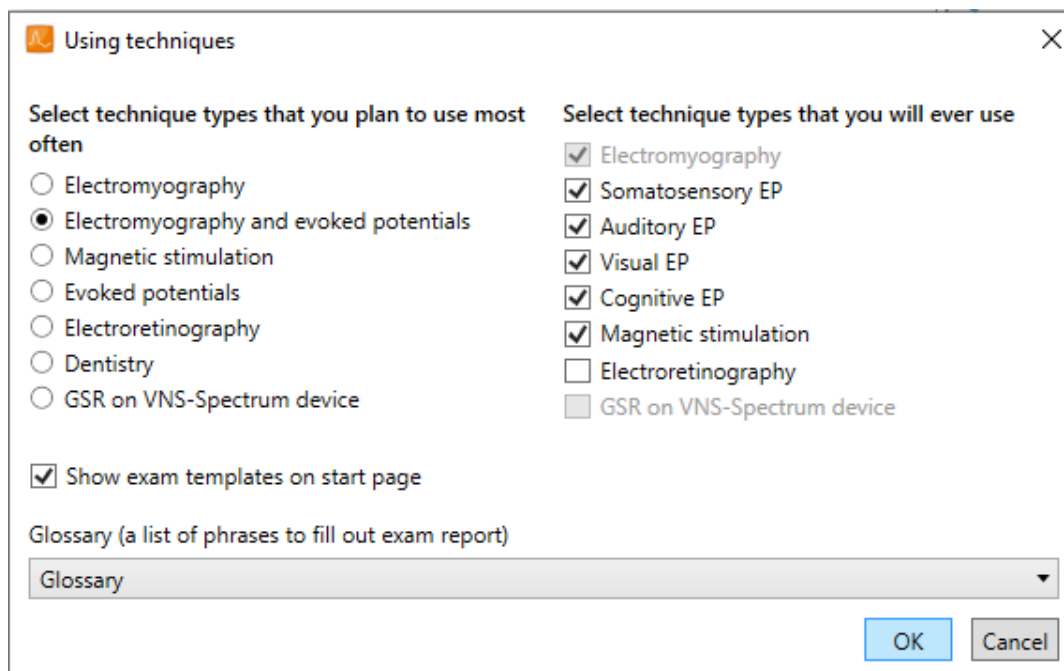
Next >

Cancel

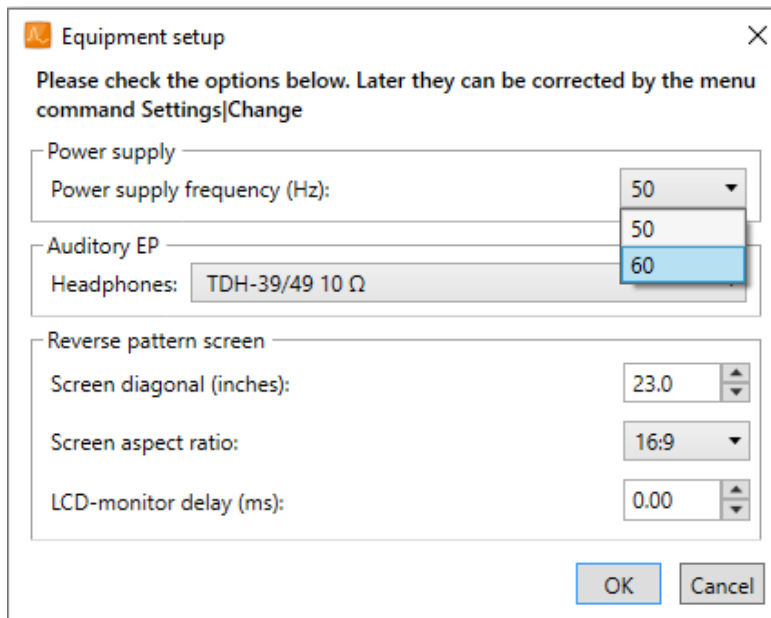




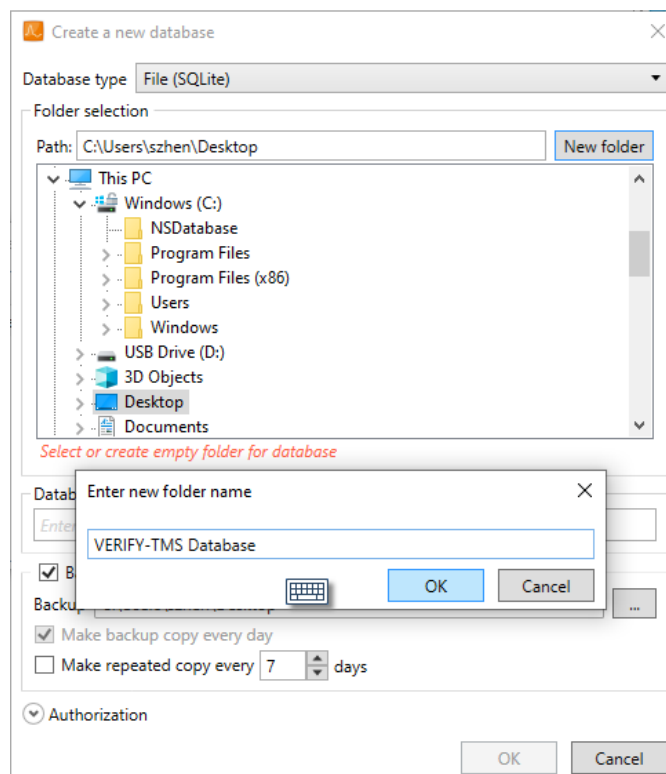
**Step 6:** Once the software is opened for the first, you will be prompted to specify the settings. Set the frequency to 60 Hz. You can keep all other settings with the default selected options.







**Step 5:** To create a database, first select the 'desktop' path. Within the 'desktop' path, create a new folder and name it 'VERIFY-TMS Database'. Ensure that this new folder created is the one selected as the path, before pressing OK. After the database has been created and selected, you will then be able to fully access the software.



**Step 7:** Click the icon on the top left to reveal the tool menu. Under the 'Setup' tab, select the 'Load...' option. This will prompt you to load settings from a file. Locate and select the VERIFY Settings V2 file, before pressing OPEN. The software will then restart with the new settings loaded. You are now ready to use the VERIFY Neuro-MEP software.

