



Ver 2.01

MyGenius Client software setup

PC minimum requirements:

- Windows 7/8/8.1/10 (32-64 bit)
- Minimum screen resolution 1366 x 768
- Maximum screen resolution Full HD 1920 x 1080
- 1 standard USB port
- Internet connection

1. Download the software from the link

<https://tinyurl.com/MyGeniusClient>
or using the QR code:

<https://tinyurl.com/mygsetup>

2. Run the MyGenius Client setup following step by step the instructions. At the end of the installation you may need to restart your computer.
3. Connect the MyGenius device and wait for Windows to recognize the peripheral device.
4. Run the MyGenius Client software and perform all the automatic updates. A fast Internet connection is required.

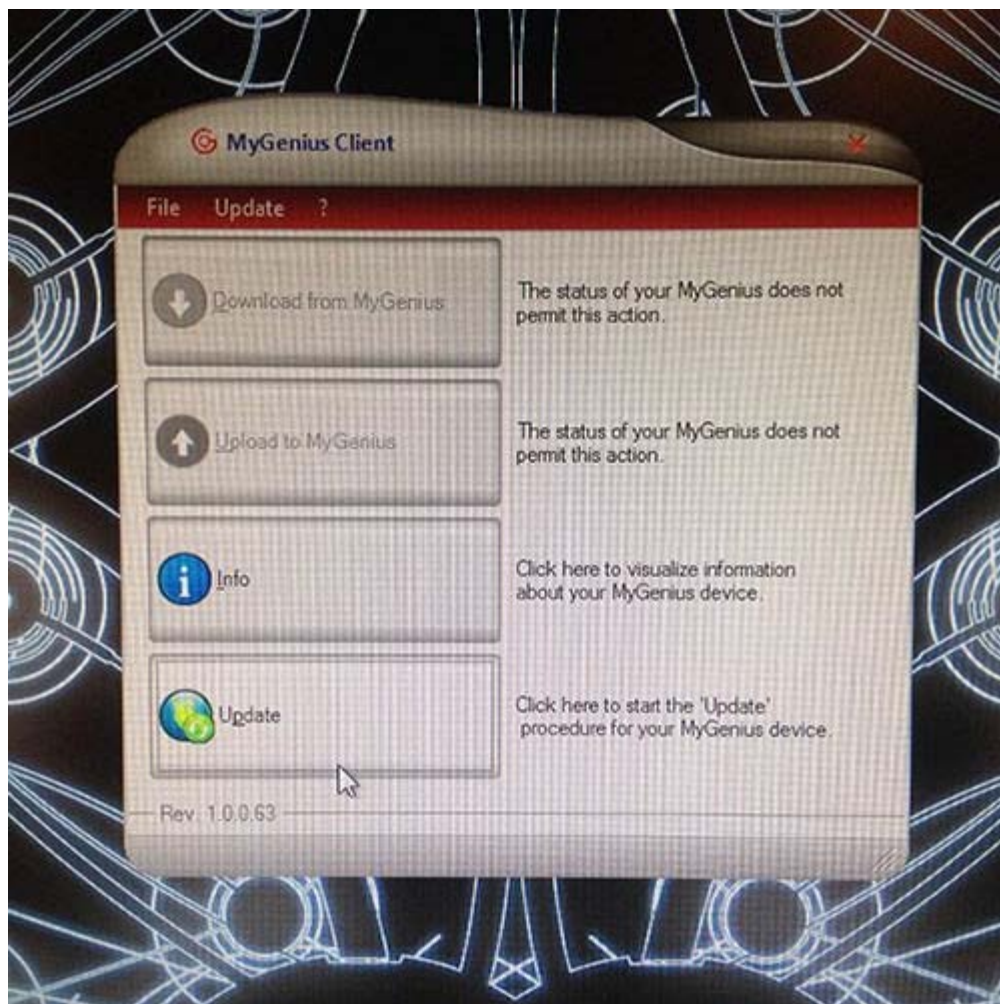
DIMSPORT SRL

Zona Industriale Madonnina - Loc. San Iorio
15020 SERRALUNGA DI CREA (AL) - ITALY
T (+39) 0142.9552 E-mail: info@dimsport.it

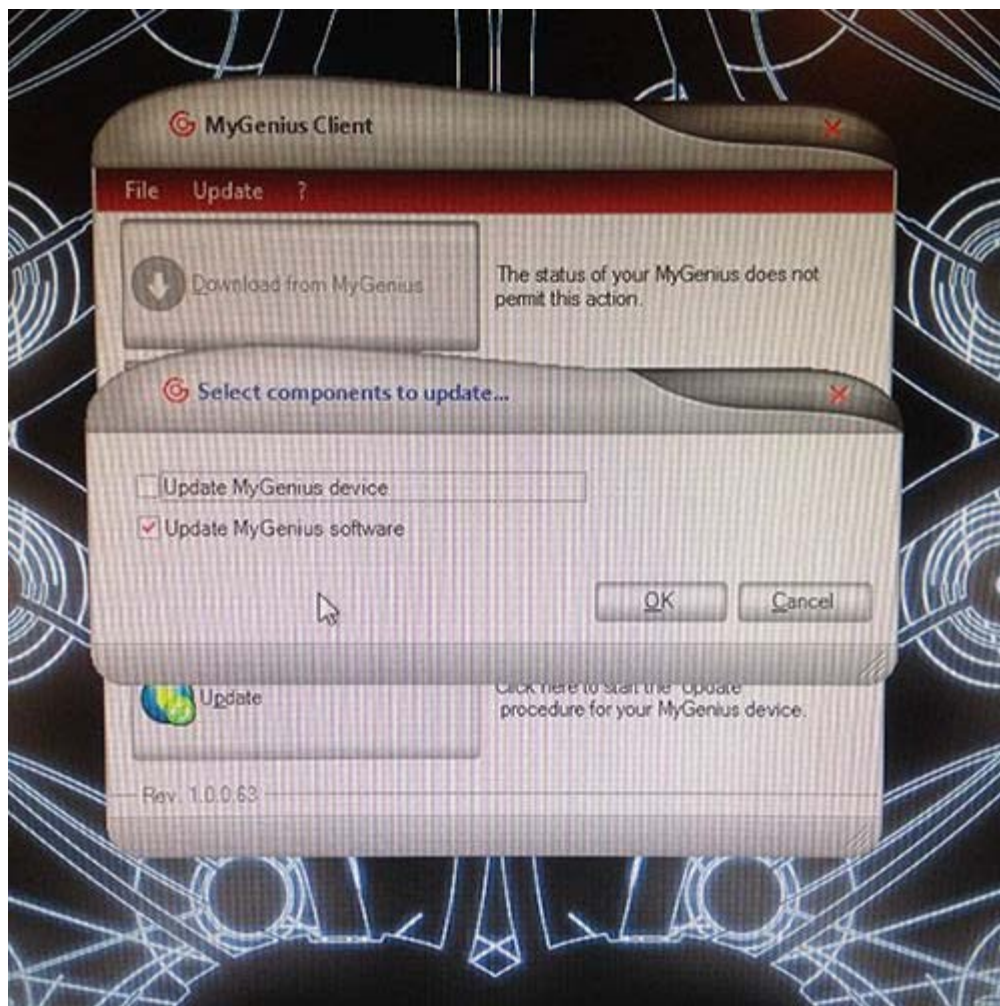
Install the Dimsport MyGenius software to your PC or laptop. Visiting the link above will bring the installation onto your computer automatically.



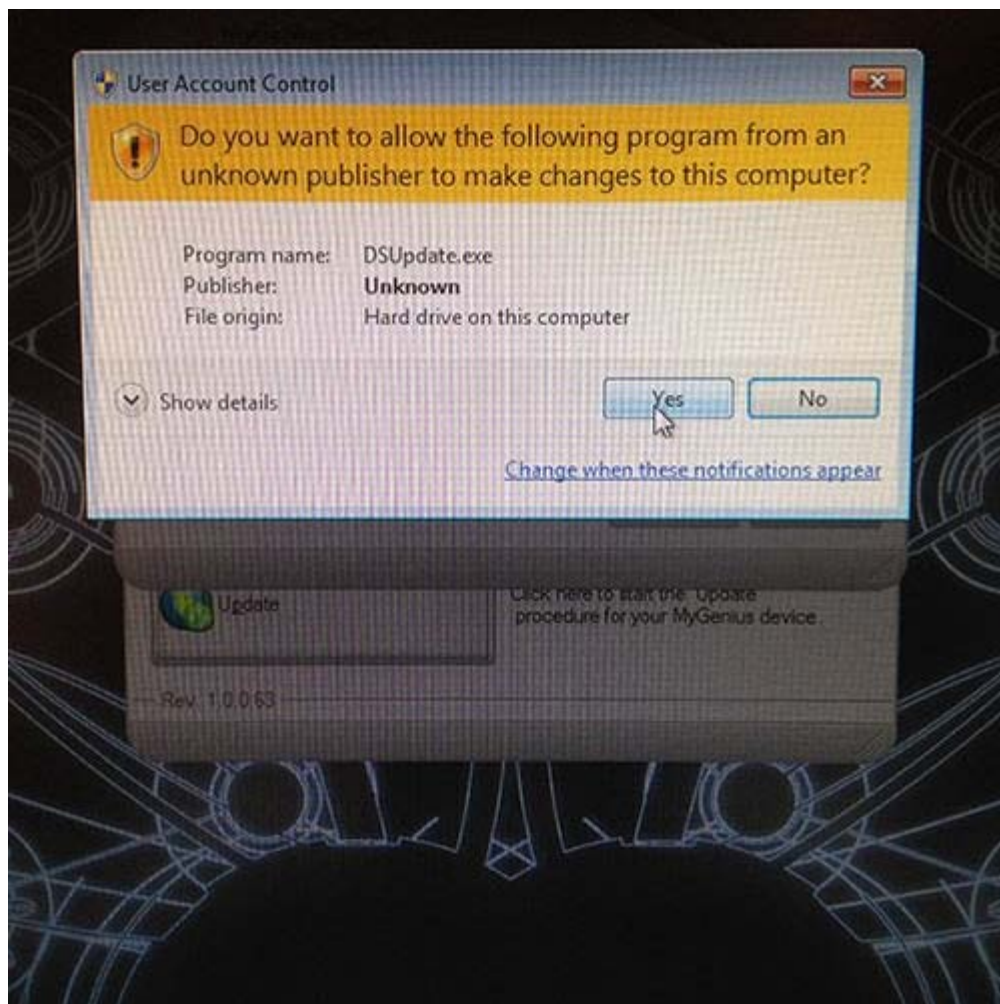
Upon plugging in your handheld, this screen will pop up. **DO NOT HIT "OK"**.



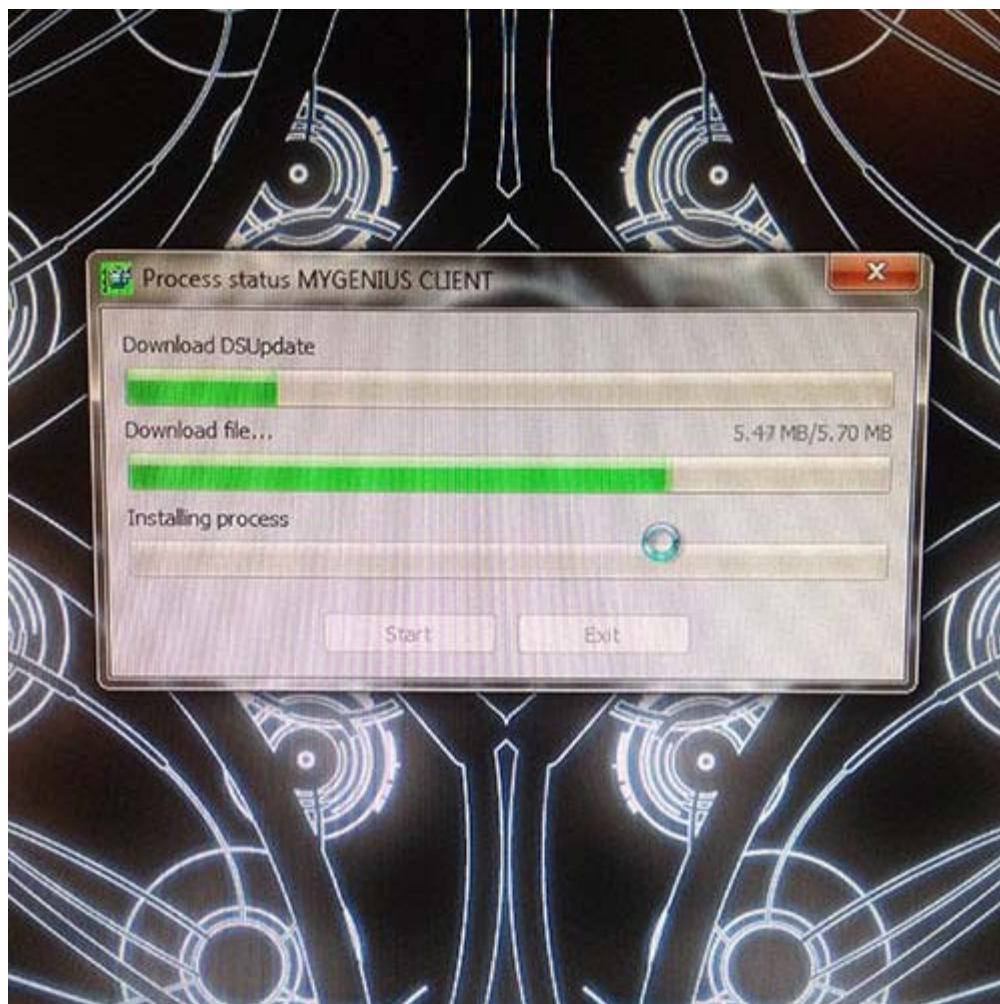
Click the **update** button

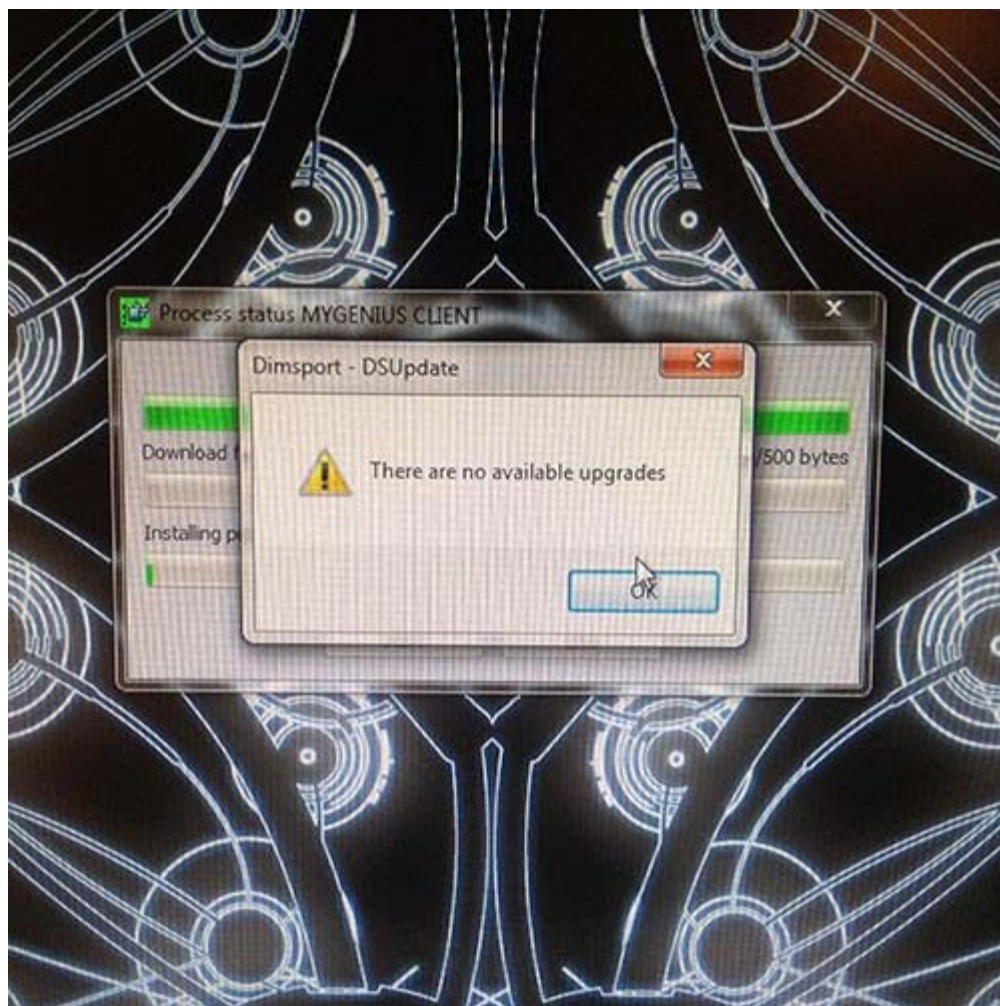


Update each item individually. Repeat this step **3 times** to insure all updates are captured for **both** device and software

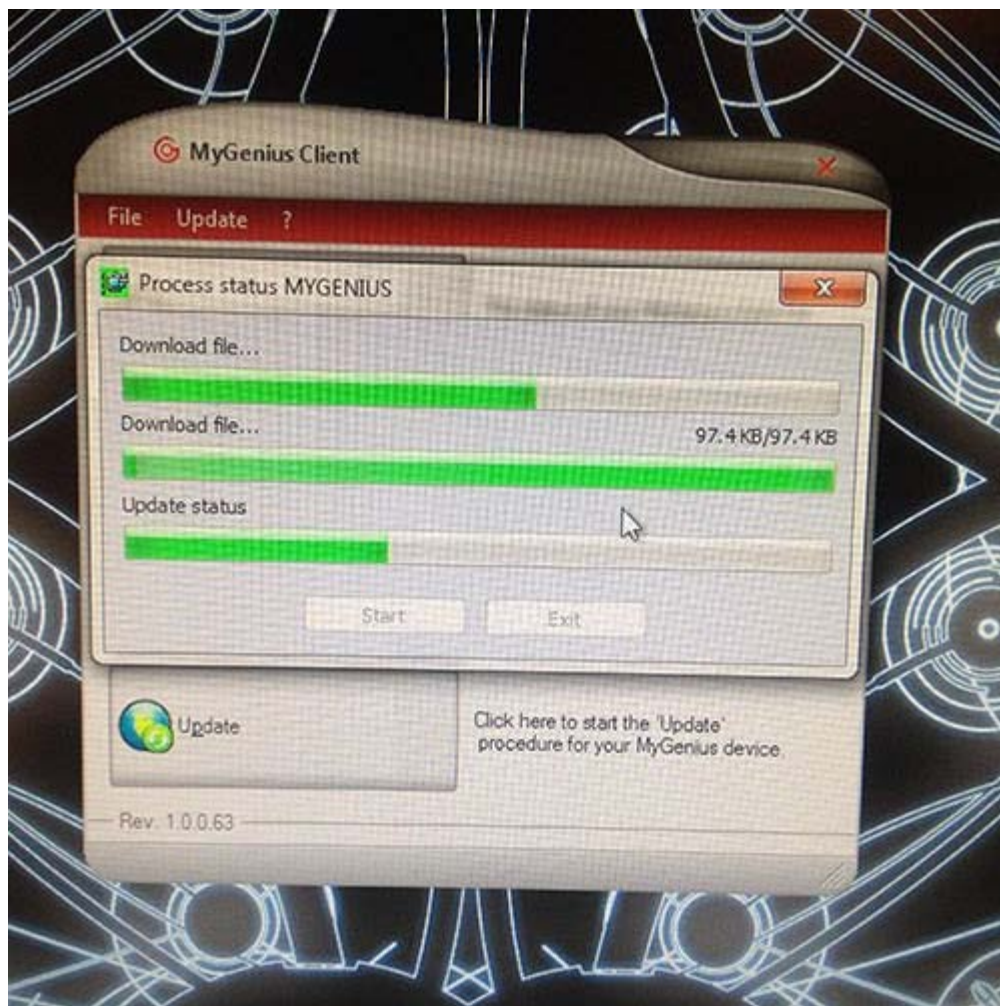


Select **yes**.

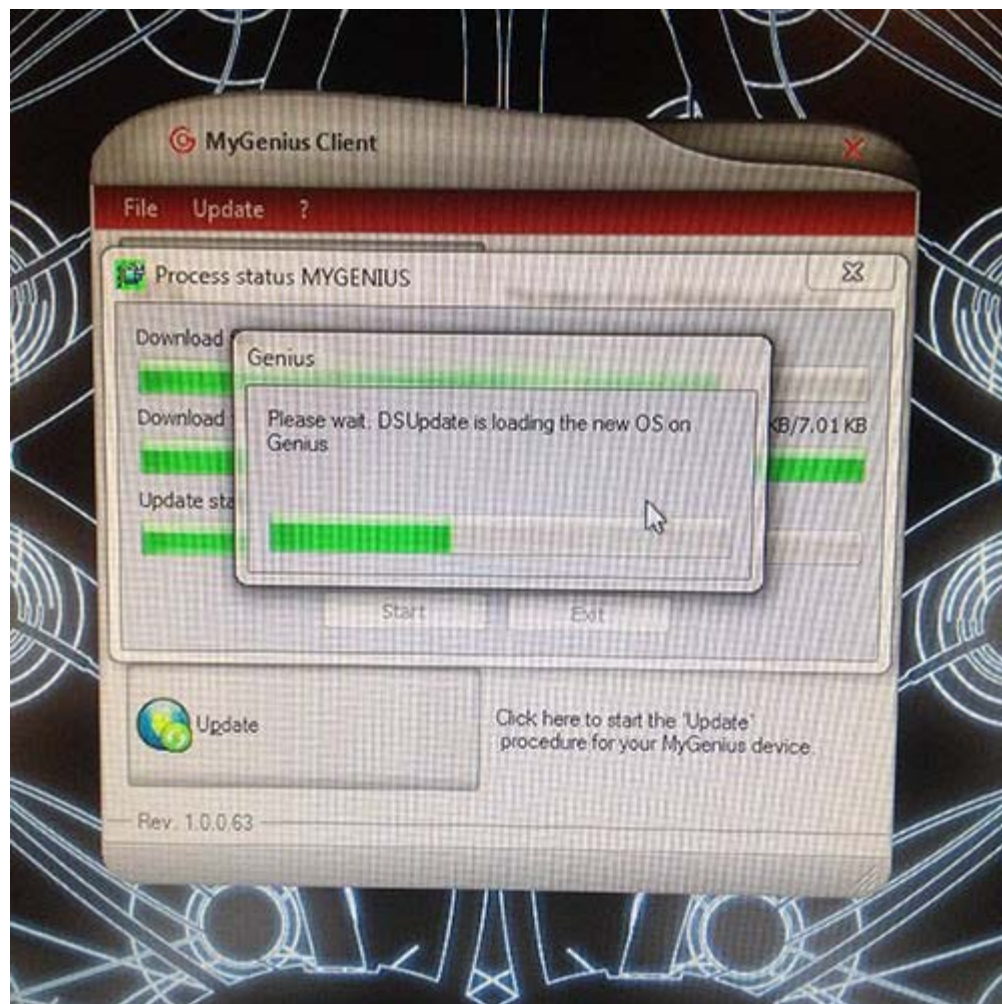


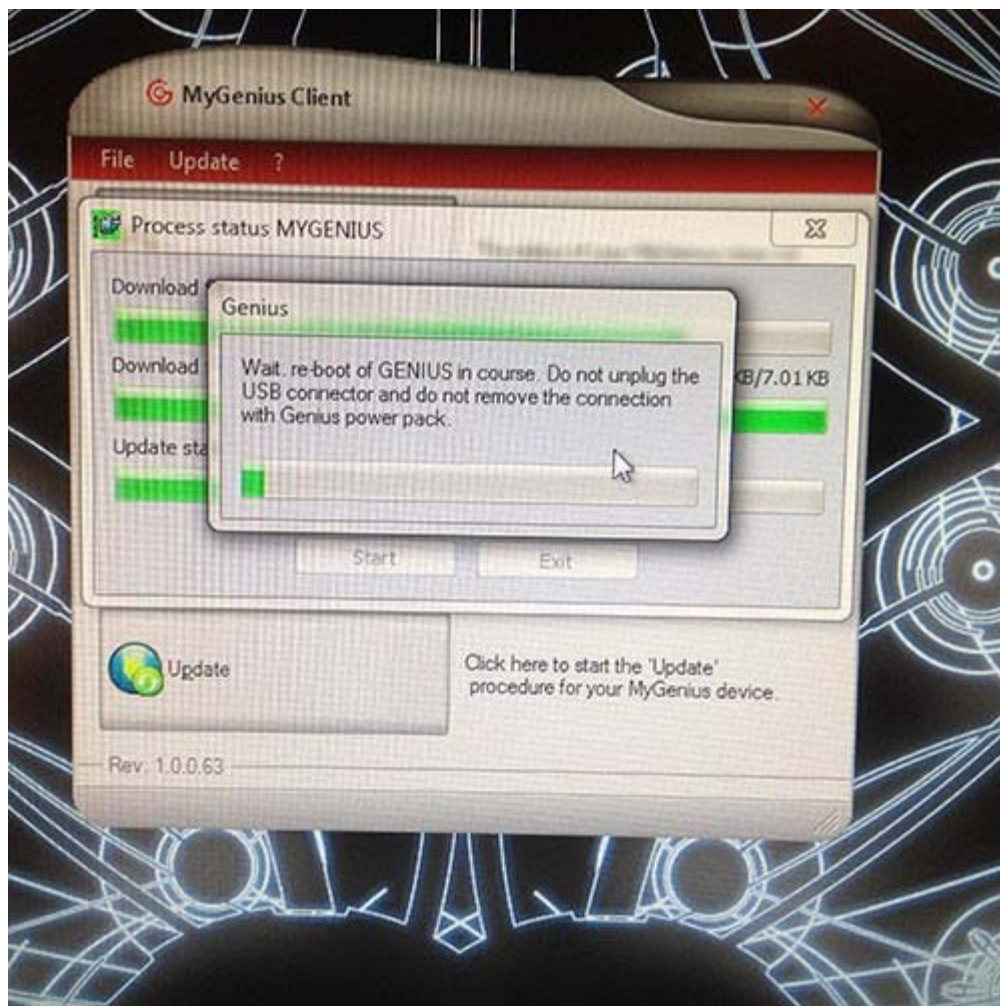


This screen should pop up pretty quickly after the **third repeat** of this stage of the process

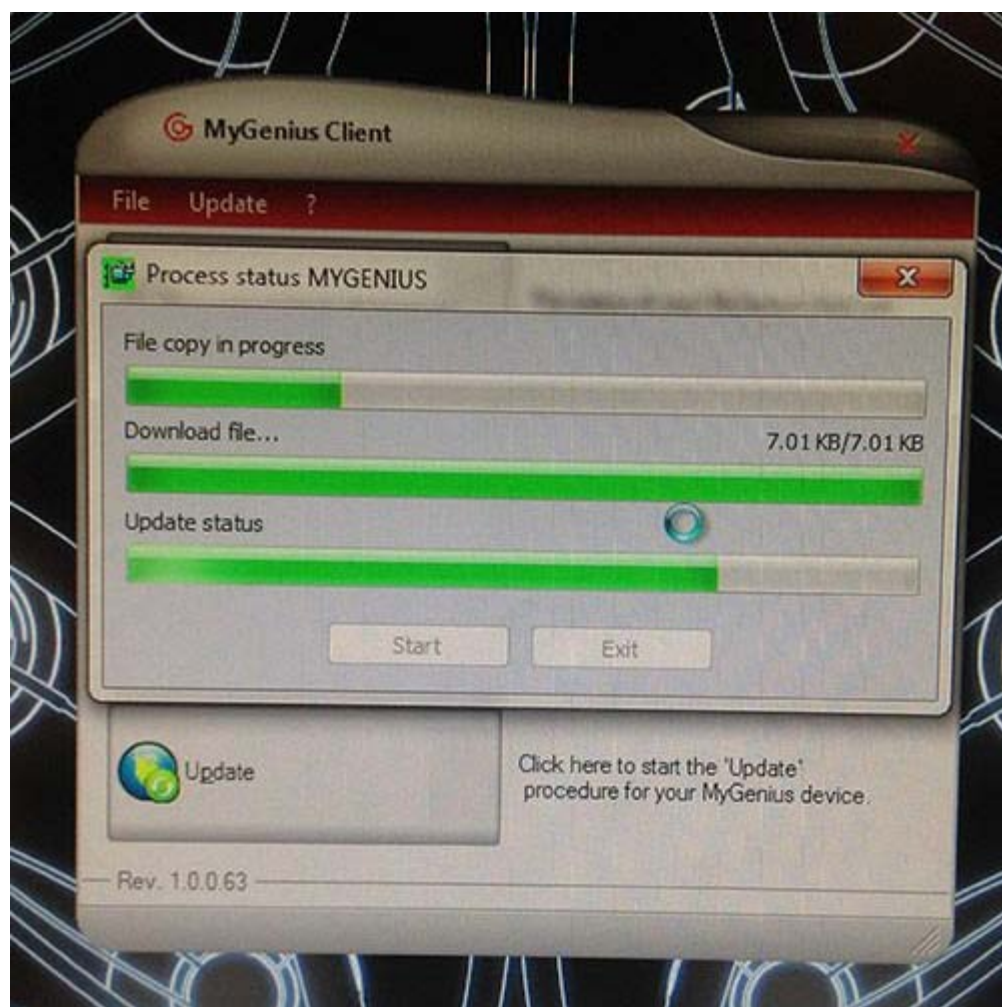


You will see this during the update process





Follow the instructions listed and **DO NOT UNPLUG THE USB DEVICE**





Upon completion of updates, unplug the USB cord and attach the serial/OBDII cord to the device and bring it to the car!



The OBDII port is typically located near the hood release under the steering column.



Plug in OBDII plug into OBDII port.



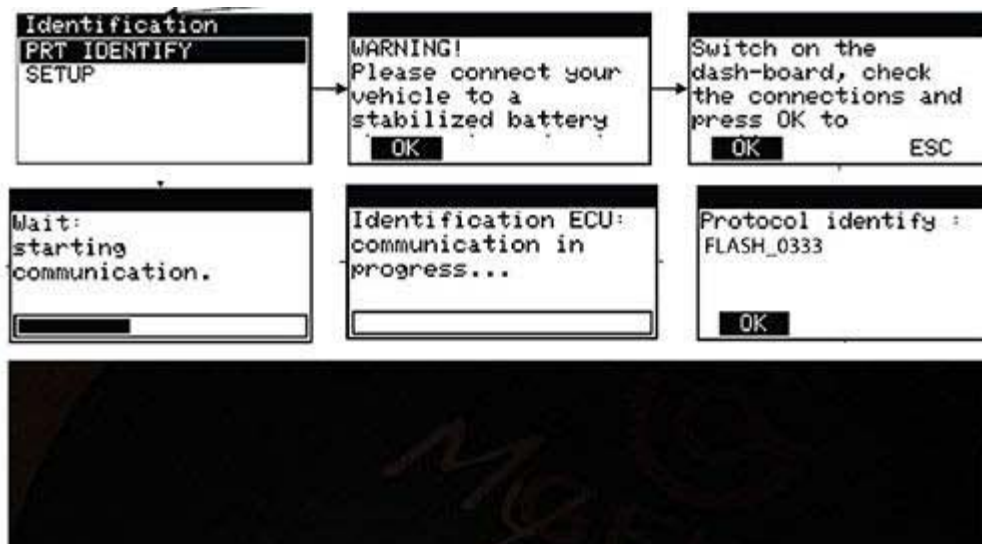
Upon plugging the device in the main menu should pop up. Select “**WORK**”

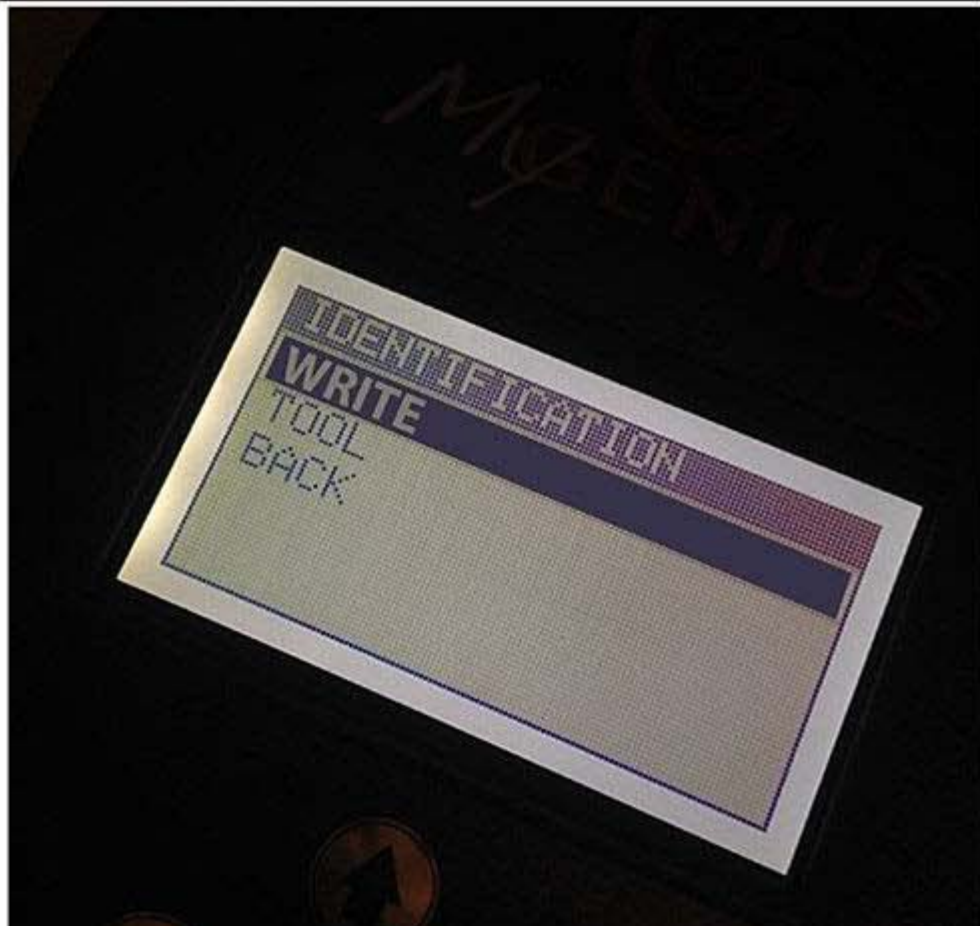
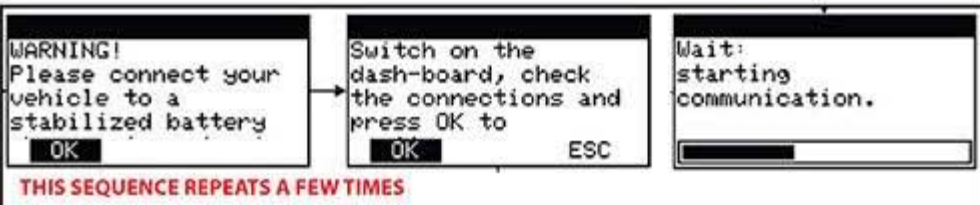


It will take you to an identification menu. Select “**PRT IDENTIFY**”

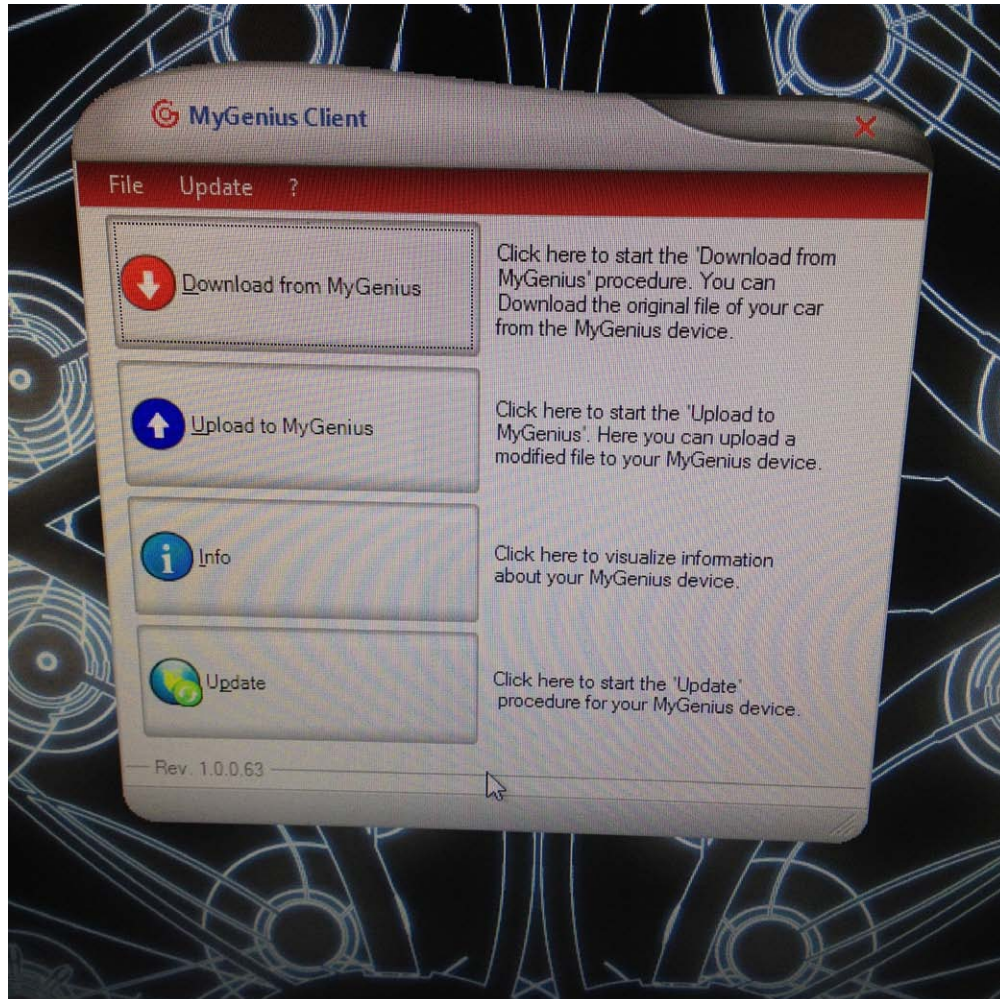
*****REMEMBER: When it tells you to turn the switch on dashboard, go to POSITION 2 with your key. DO NOT START THE CAR.**

w/ KEYLESS GO: Push the button twice, DO NOT PUT FOOT ON BRAKE PEDAL.***

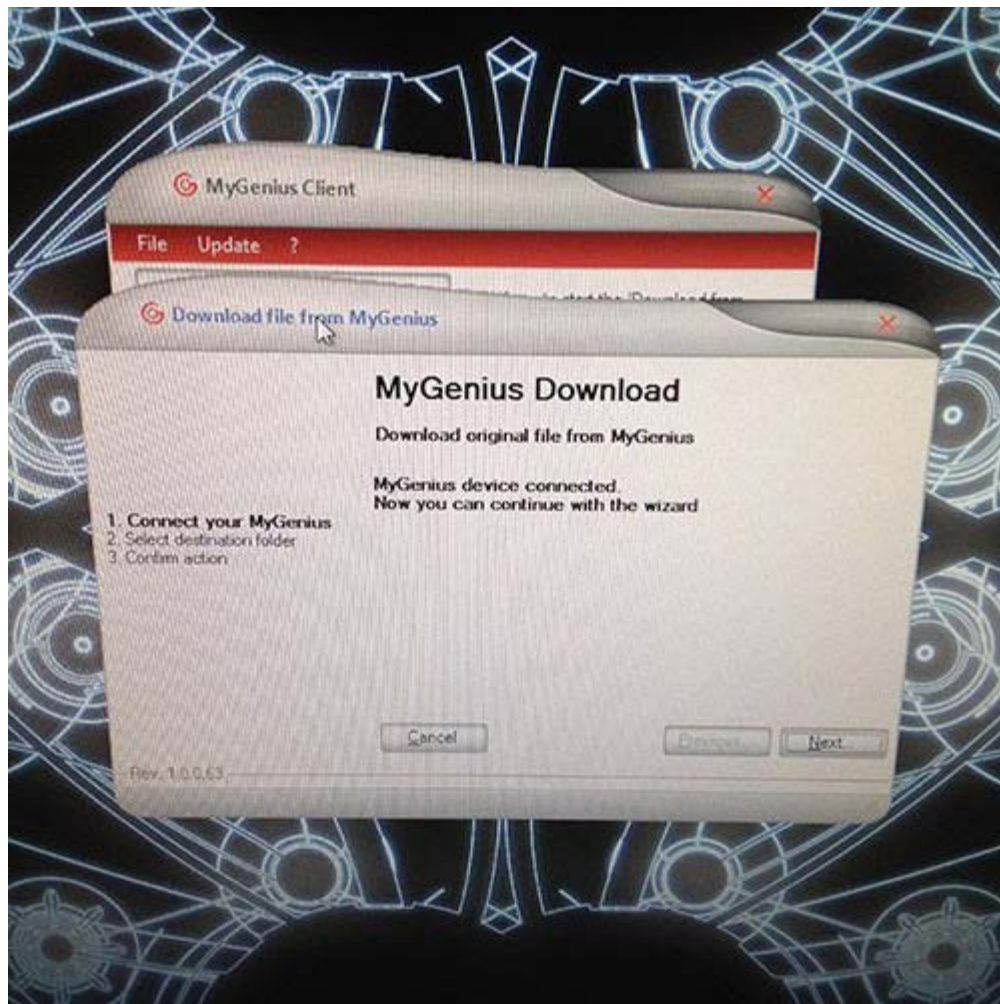




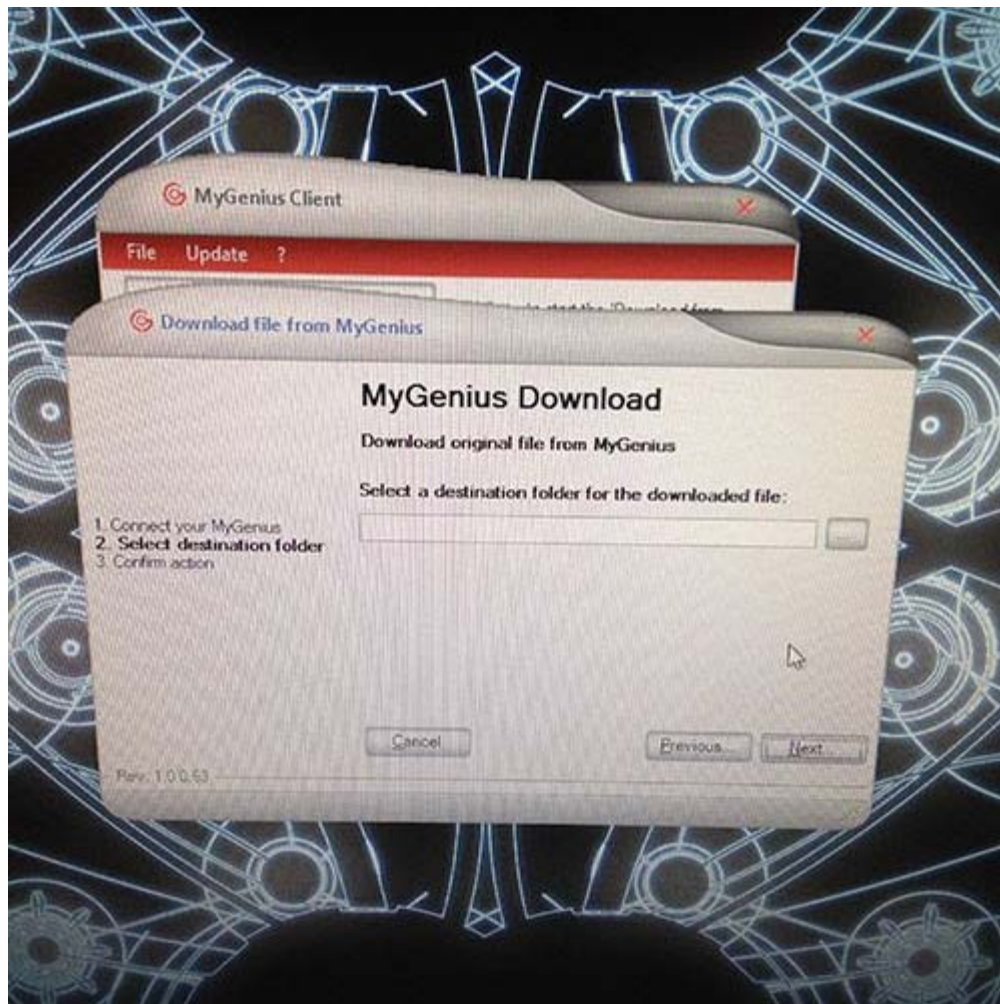
When you see "WRITE" in the identification menu, this process is complete. Disconnect mygenius and go to your computer.



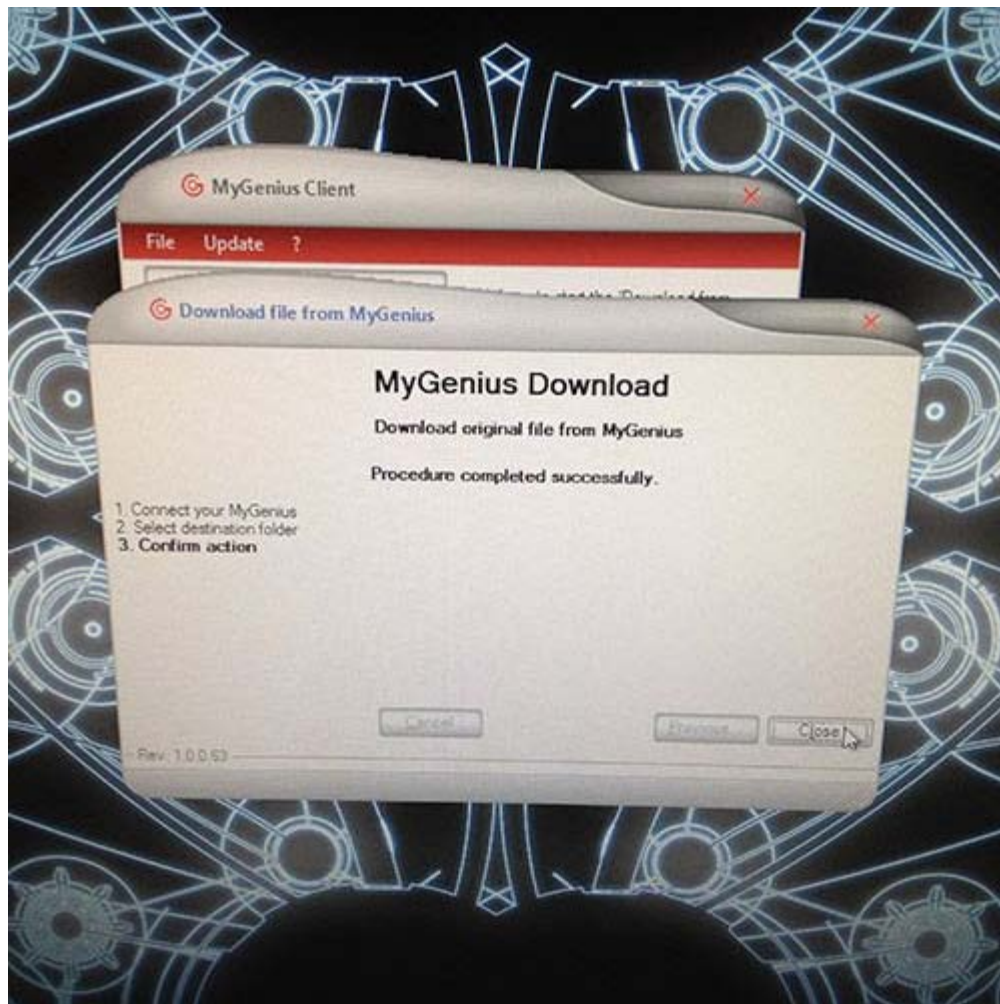
Select the **Download** button



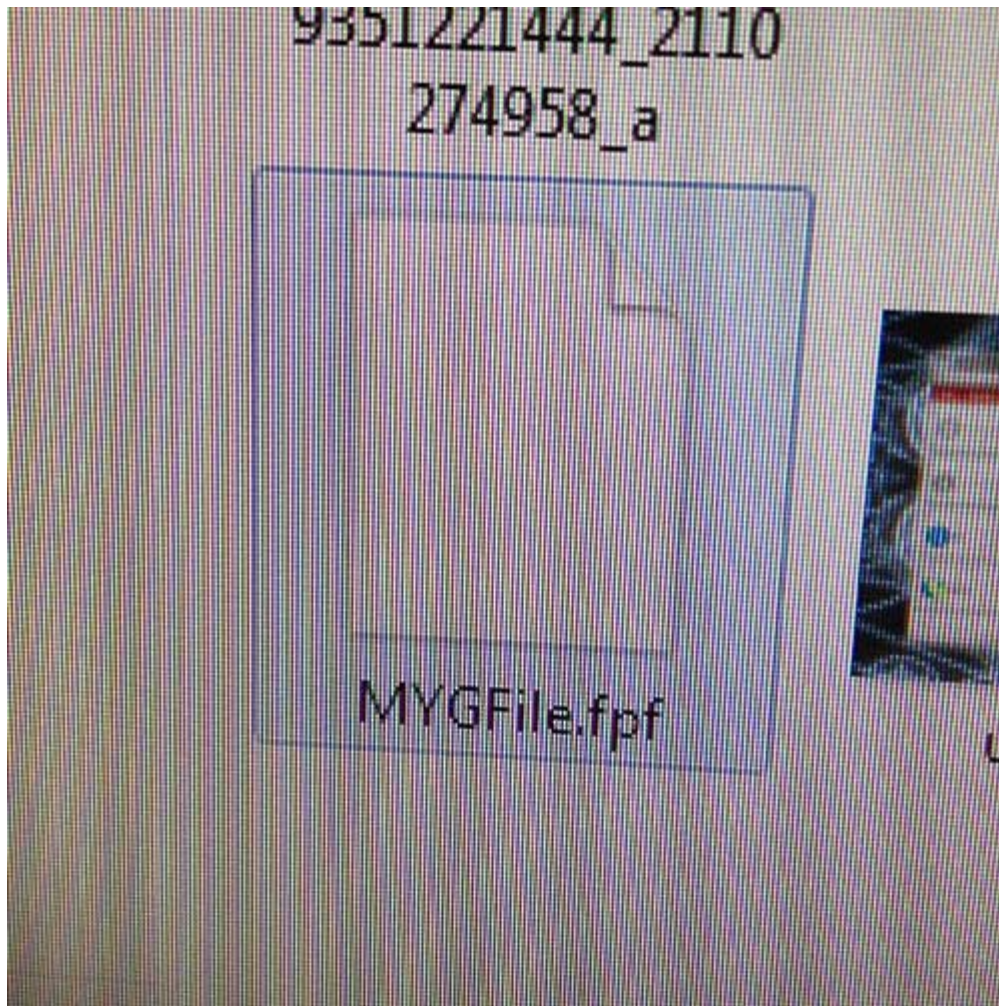
Select **“NEXT”**



Select destination of file, select **"NEXT"**



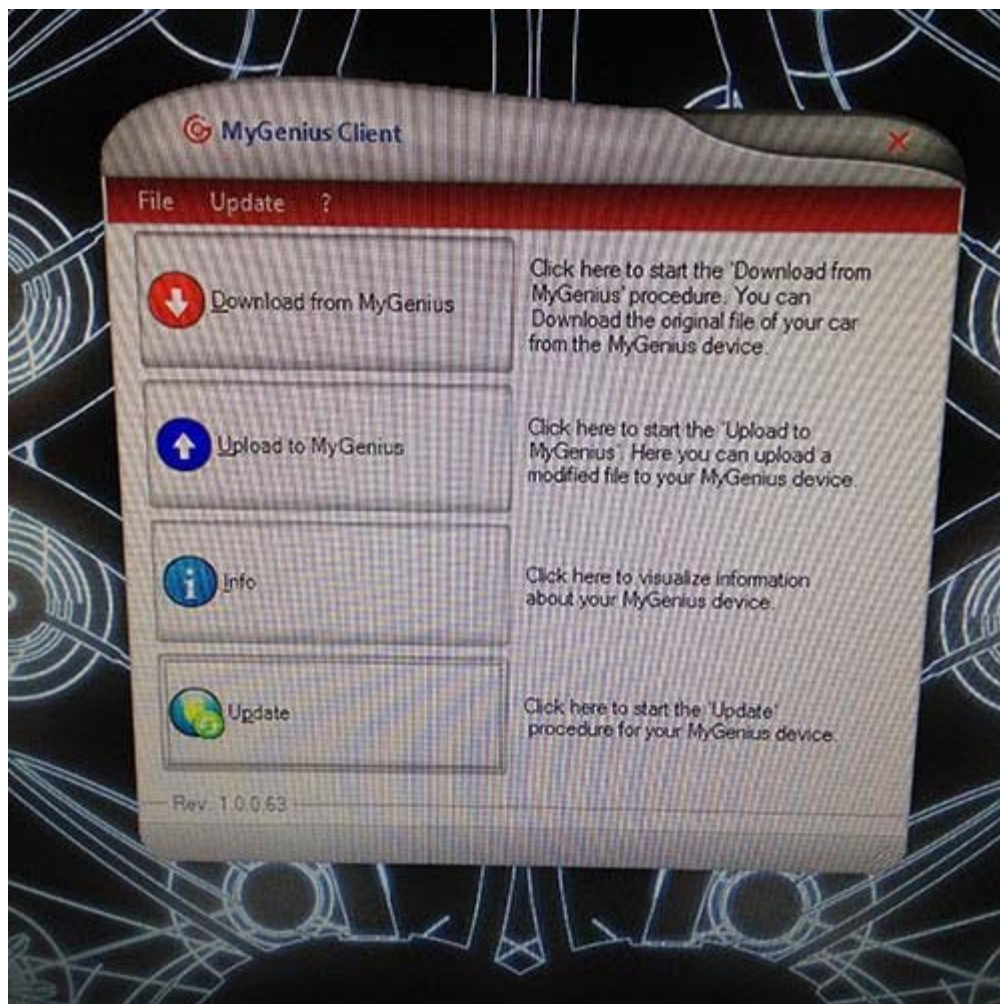
Download complete! **"CLOSE"** and **locate** your file.



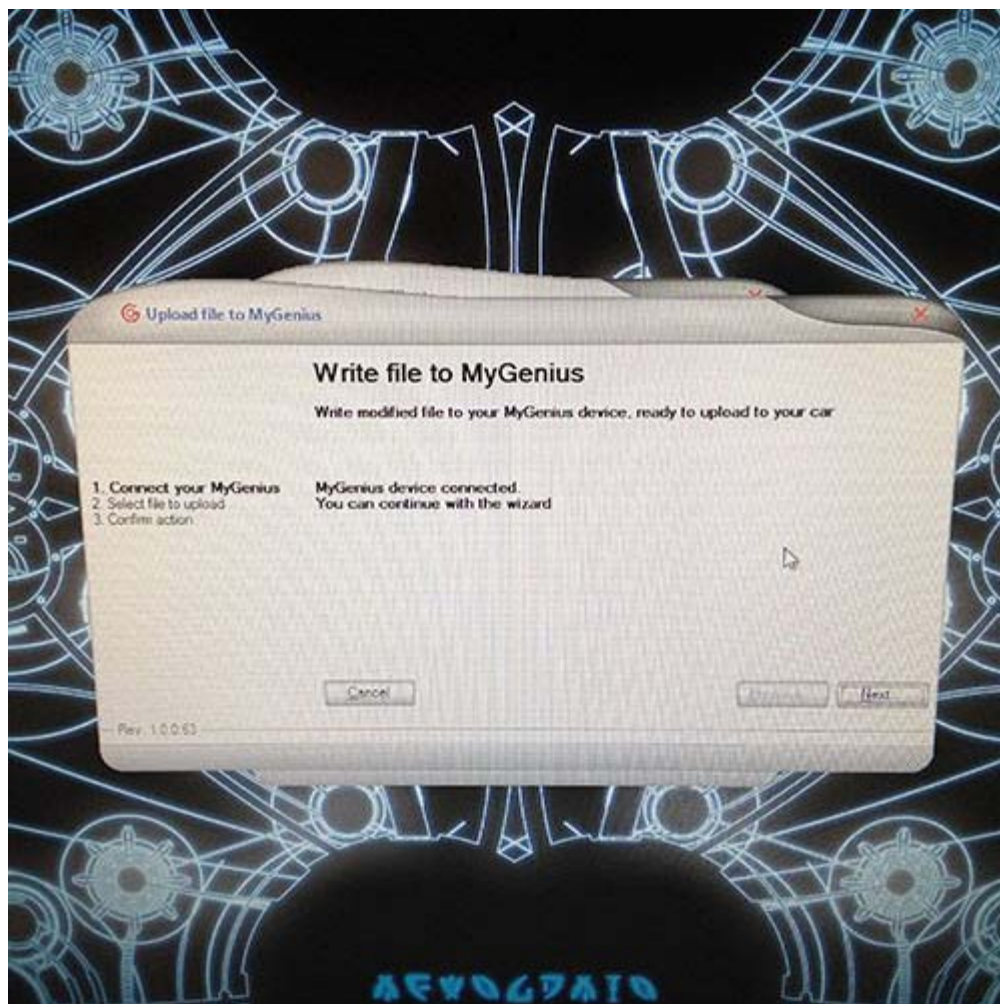
Select this file and e-mail to **Info@SoftronicSoftware.com**.

We will process your tune file, write the tune, and send it back to upload to the handheld and apply to the car. We will get the file back to you within 48 business hours of you sending it.

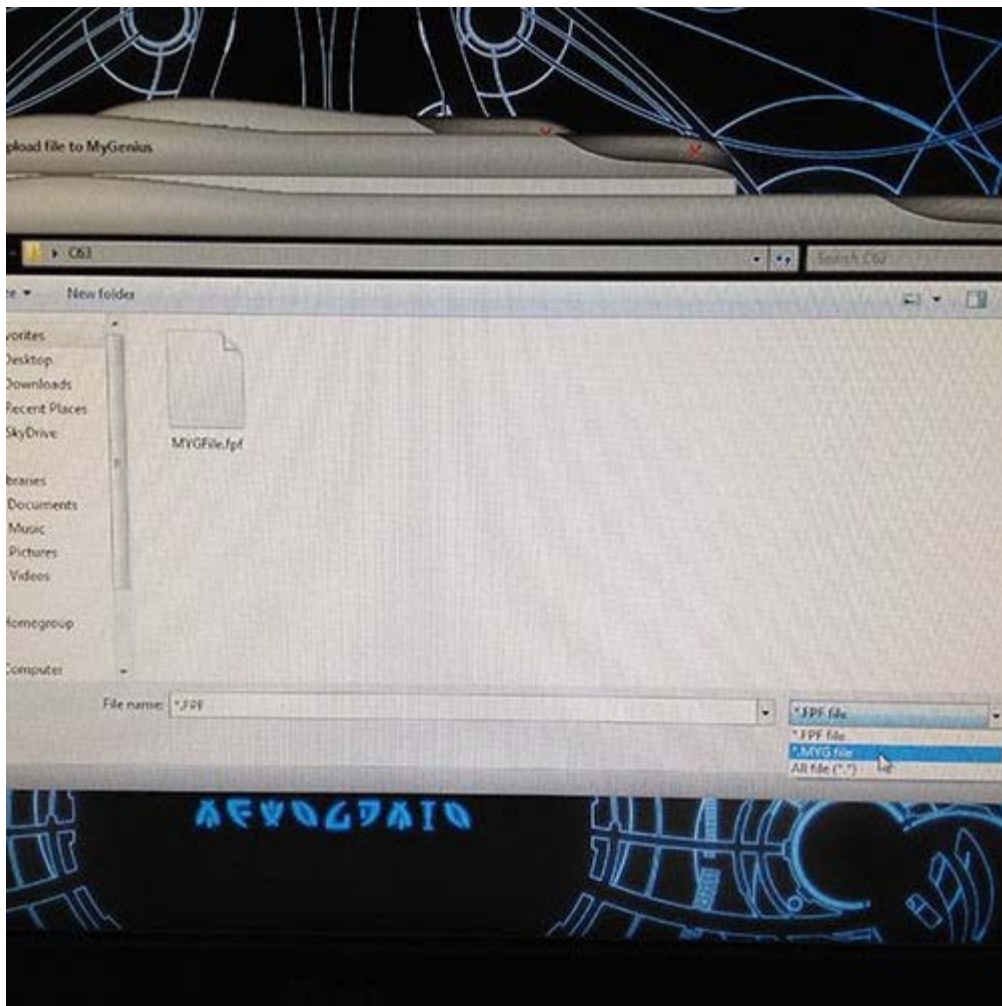
Now that you have received your tune file back!



Select **“Upload to Mygenius”**

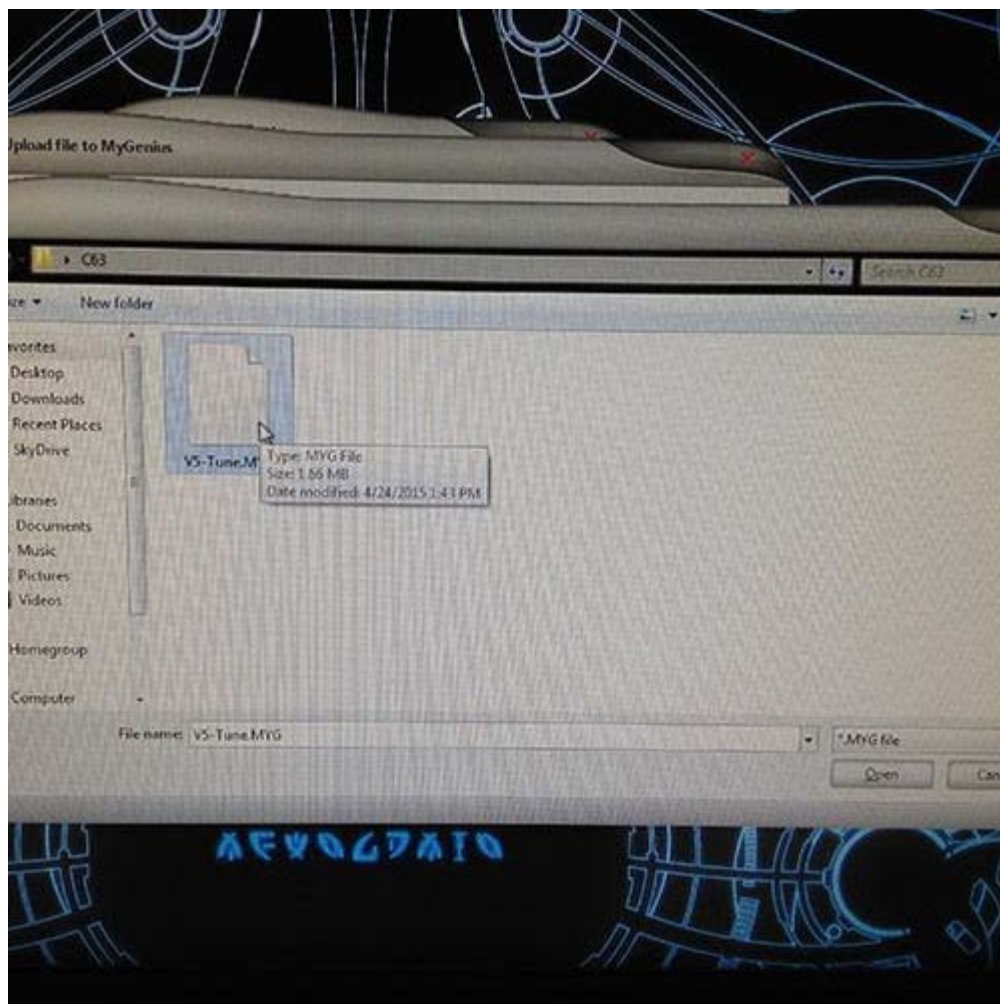


Select **next**

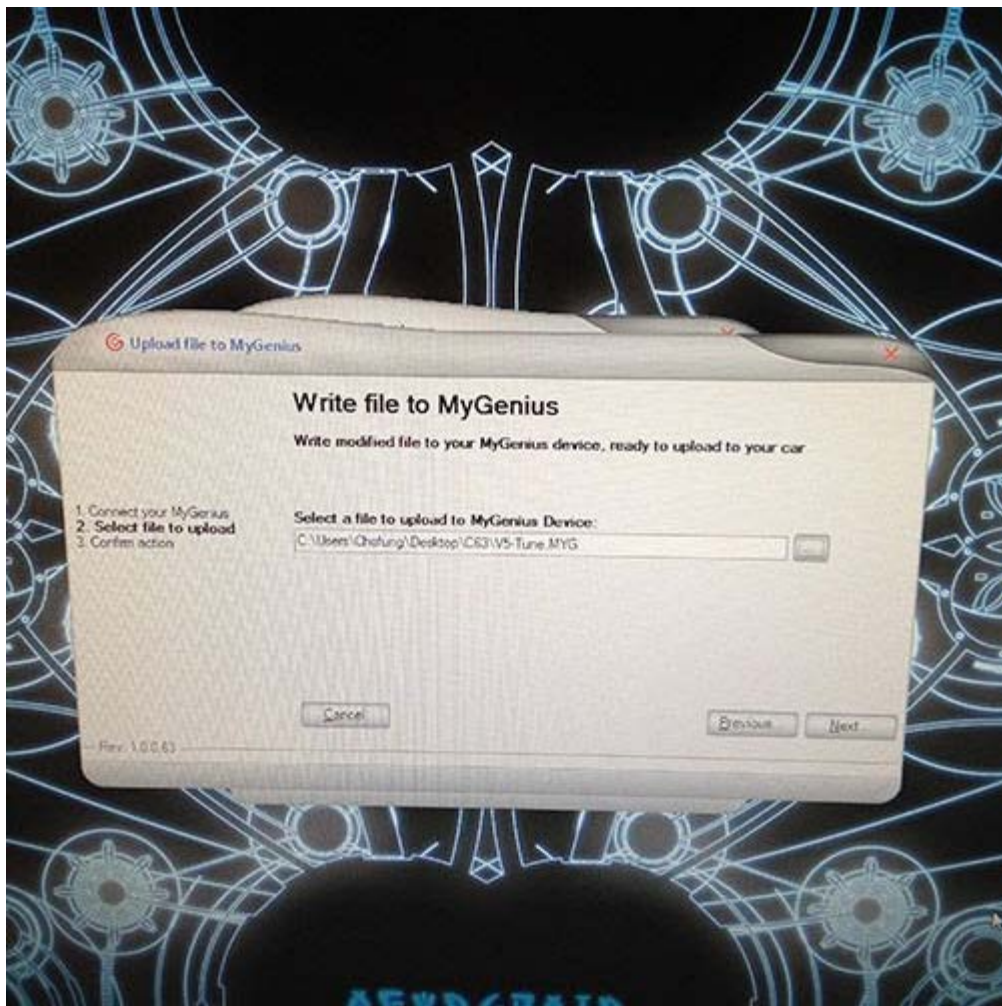


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Remember to select the .MYG file extension when looking for your file.

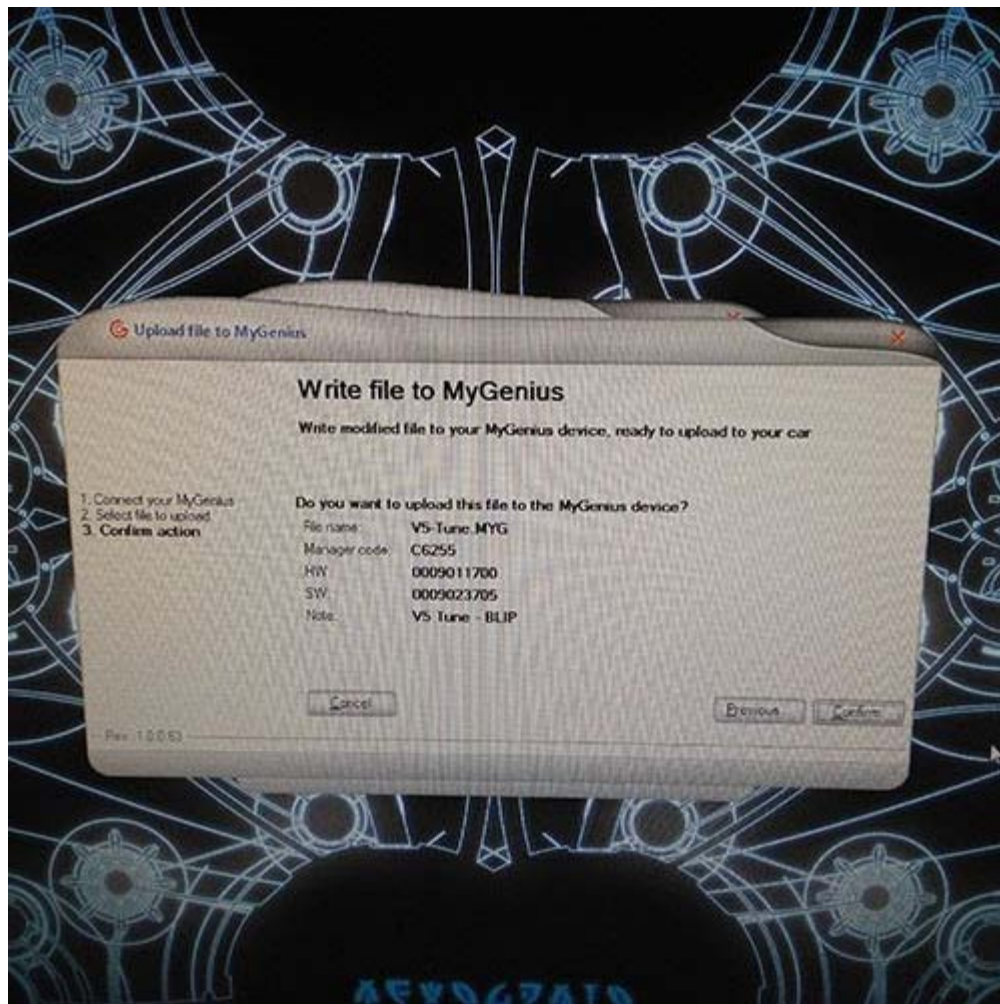


Select **“open”**

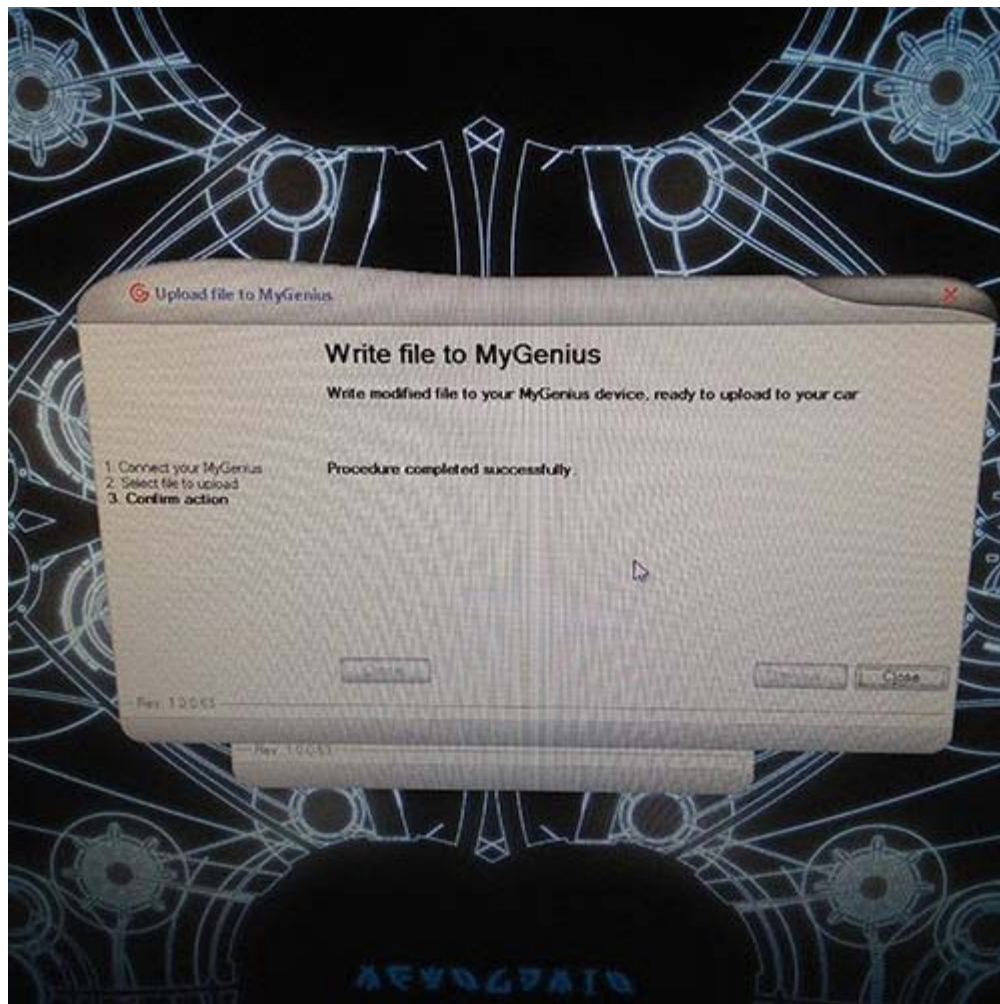


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Select "next"



Select **“confirm”**



Select "**close**" and proceed to your car with the Mygenius

Plug the unit back into the OBD port on the car



Select **“work”**



Select **“writing”**



Select **“ok”**



Select **“ok”**



Select "ok" **REMEMBER** position 2 for keys and two button pushes no pedal for KEYLESS GO. **DO NOT START THE VEHICLE.**



It will communicate with the vehicle and start the writing process



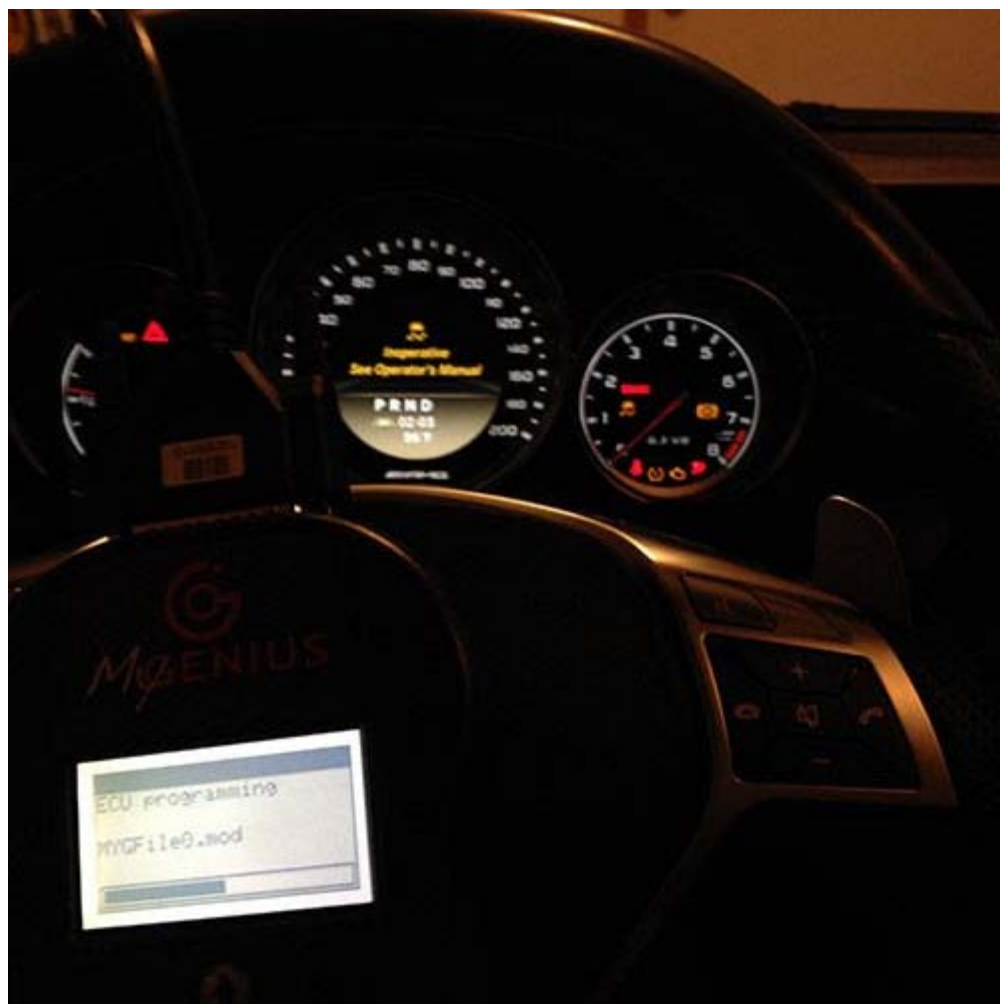
Select **“ok”**



Select **“ok”**



At this stage you will hear the engine fan turn on and it will run for the duration of this stage. This is normal!





Select **ok** when prompted (numerous times) Follow screen instructions

WRITING ECU COMPLETED



Tune has been applied to the car and the process is complete. The Mygenius handheld does not need to be connected to the car and is only used when applying tune files.