



How To Update Software on the EndoPilot

Before you get started, ensure you have a microSD card reader.

A microSD card reader is required to update your EndoPilot.



[Image Reference](#)



These are examples of microSD card readers. Please note yours may look different based on your computer type.

Step 1

Remove the SD card from the EndoPilot's SD card slot.

The SD card slot is found on the back of the EndoPilot.



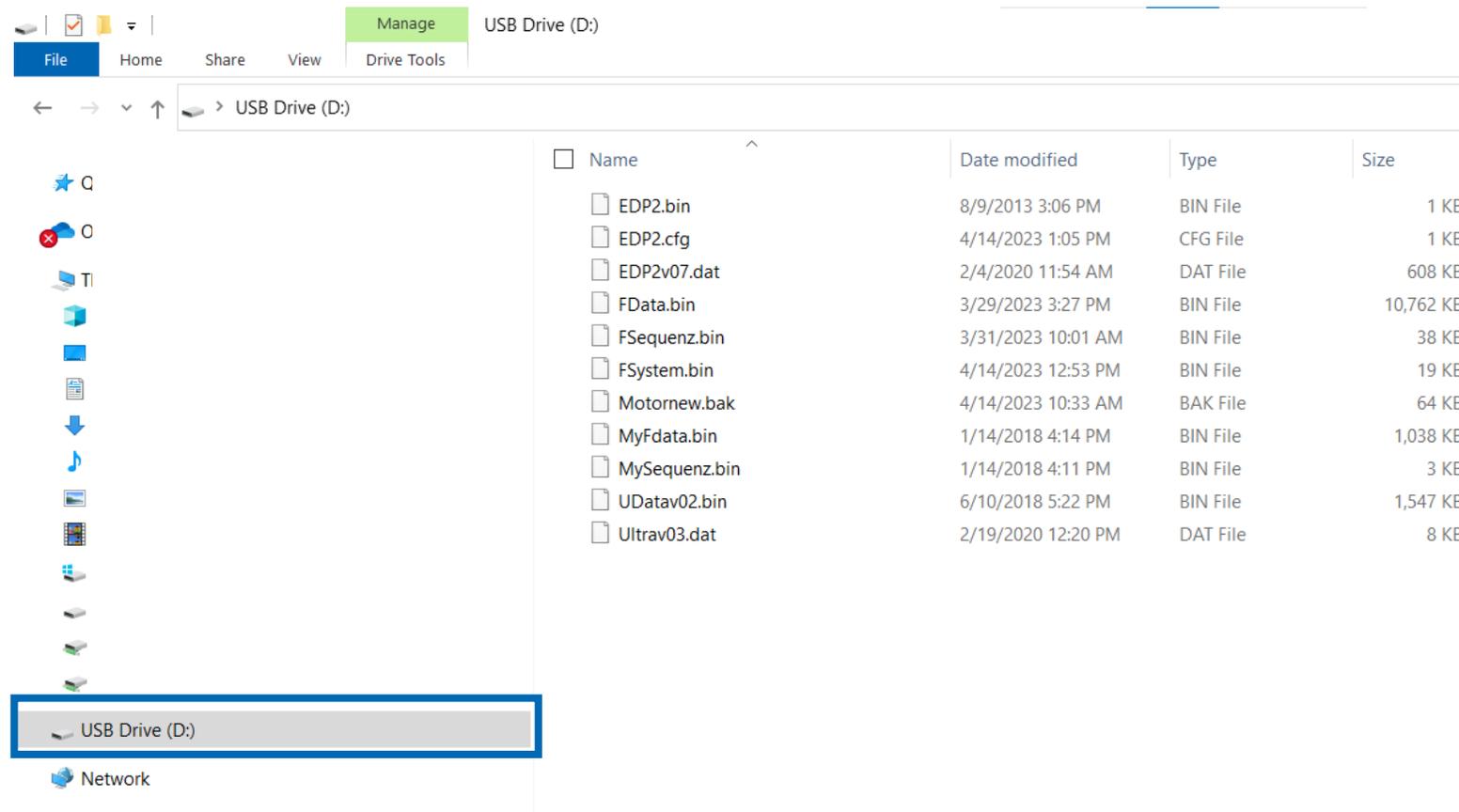
Step 2

Put the EndoPilot's SD card into the microSD card reader. Then, plug the microSD card reader into your computer.



Step 3

In your file explorer, open the microSD card folder.



Step 4

Access the EndoPilot update files.

Click [here](#) to access them.

You will be required to enter your full name, email and company name to access the files.

To continue, please enter your information below.

Email

 This field is required.

First Name

Last Name

Company

I'm not a robot 
reCAPTCHA
Privacy - Terms

Remember Me

Continue

Your information will be used for internal tracking purposes only. It will not be shared with third parties.

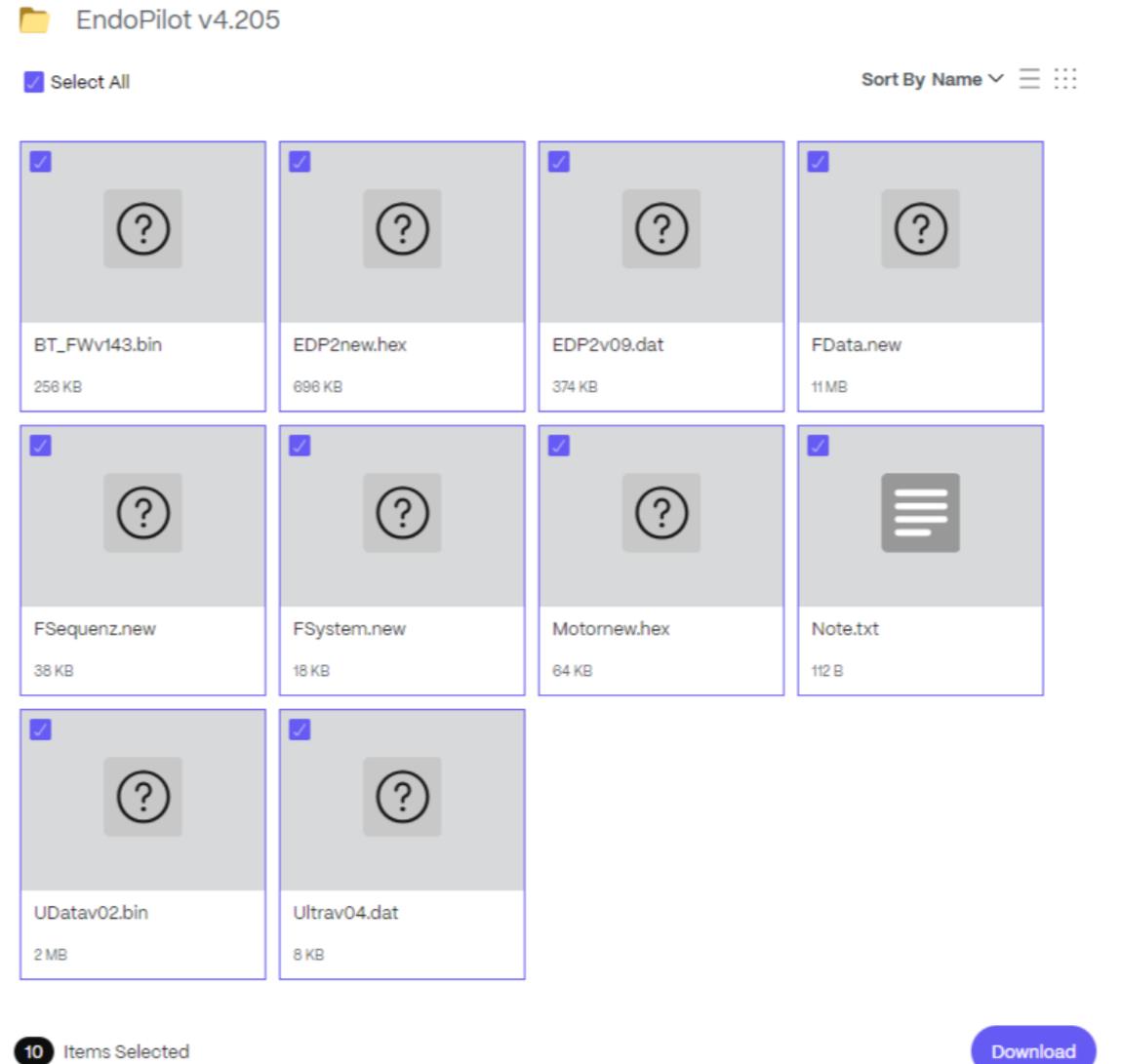


Step 5

Select all the files by clicking in the box next to 'Select All.'

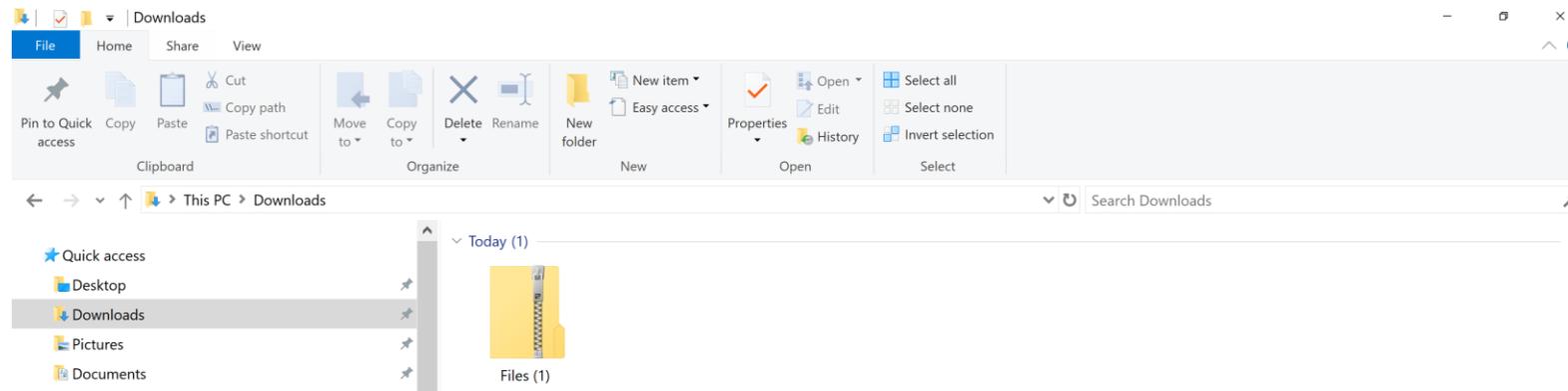
Then, click the 'Download' button.

The files will automatically be saved in your 'Downloads' folder.



Step 6

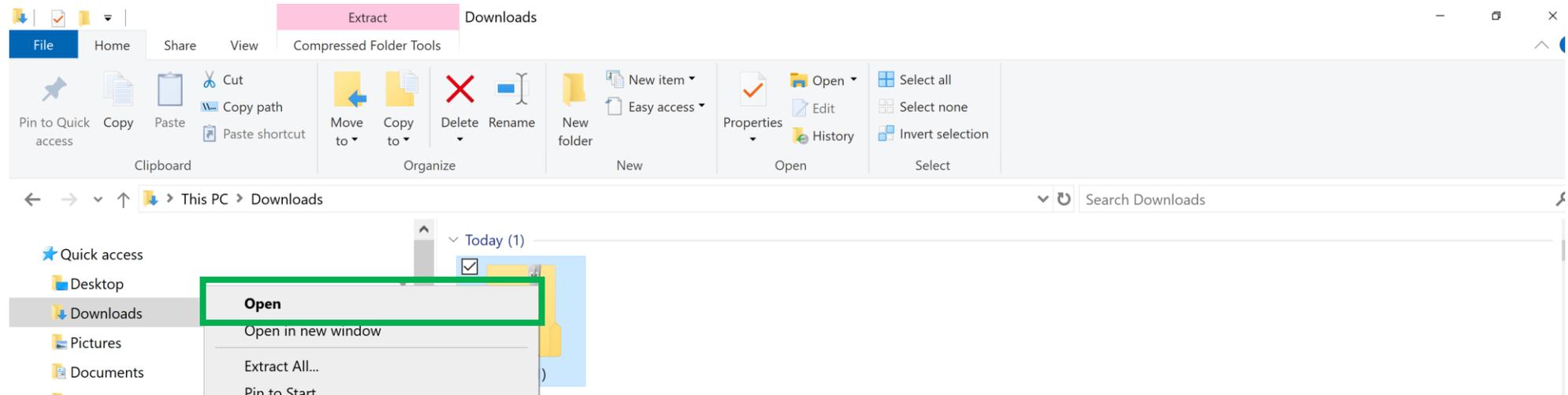
Go to your Downloads folder. The folder is saved with the name “Files.”



Step 7

Open the folder.

This can be done by double clicking the folder or right-clicking on the folder and choosing 'Open.'



Step 8

Select all the files.

This can be done by clicking the open box next to 'Name.'

<input checked="" type="checkbox"/>	Name	Type	Compressed size
<input checked="" type="checkbox"/>	BT_FWv143.bin	BIN File	104 KB
<input checked="" type="checkbox"/>	EDP2new.hex	HEX File	214 KB
<input checked="" type="checkbox"/>	EDP2v09	DAT	374 KB
<input checked="" type="checkbox"/>	FData.new	NEW File	1,618 KB
<input checked="" type="checkbox"/>	FSequenz.new	NEW File	3 KB
<input checked="" type="checkbox"/>	FSystem.new	NEW File	2 KB
<input checked="" type="checkbox"/>	Motornew.hex	HEX File	13 KB
<input checked="" type="checkbox"/>	Note	Text Document	1 KB
<input checked="" type="checkbox"/>	UDatav02.bin	BIN File	128 KB
<input checked="" type="checkbox"/>	Ultrav04	DAT	2 KB

Step 9

Right click and then choose 'Copy.'

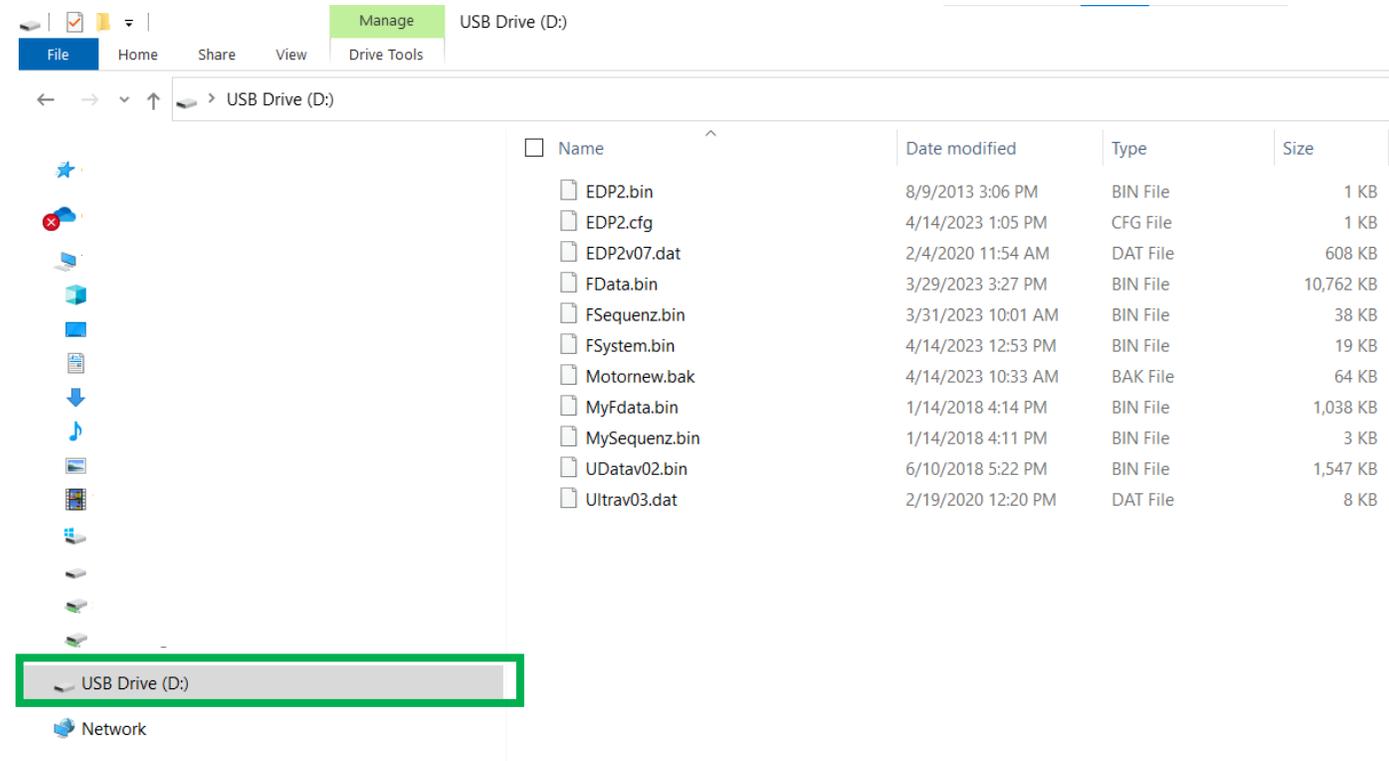
<input checked="" type="checkbox"/> Name	Type	Compressed size
<input checked="" type="checkbox"/>  BT_FWv143.bin	BIN File	104 KB
<input checked="" type="checkbox"/>  EDP2new.hex	HEX File	214 KB
<input checked="" type="checkbox"/>  EDP2v00	DAT	374 KB
<input checked="" type="checkbox"/> 	Open	NEW File 1,618 KB
<input checked="" type="checkbox"/> 	Cut	NEW File 3 KB
<input checked="" type="checkbox"/> 	Copy	NEW File 2 KB
<input checked="" type="checkbox"/> 	Delete	HEX File 13 KB
<input checked="" type="checkbox"/> 	Properties	Text Document 1 KB
<input checked="" type="checkbox"/> 		BIN File 128 KB
<input checked="" type="checkbox"/>  Ultrav04	DAT	2 KB

Step 10

Go to the microSD card on your computer.

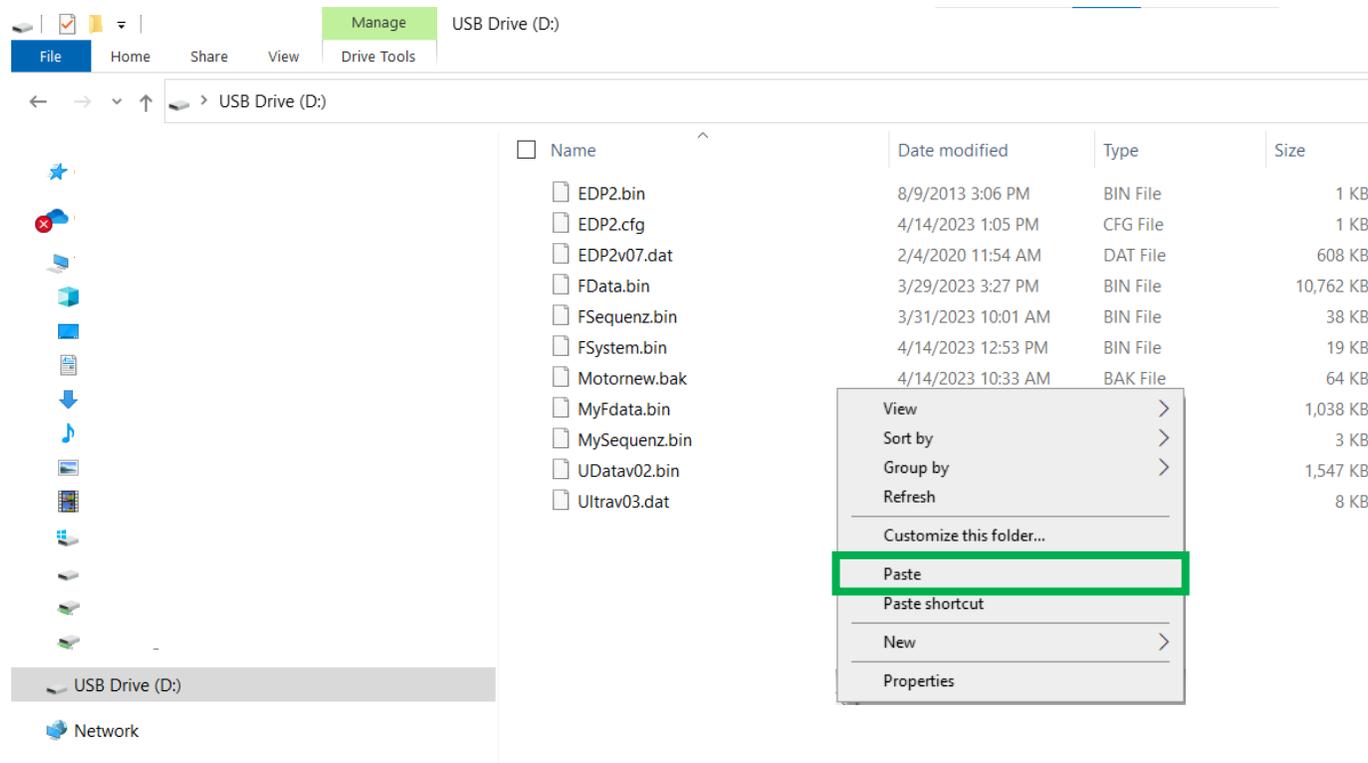
Note that the name of your microSD card will be different than what is shown in the screenshot.

Also note you will see the old EndoPilot files in the microSD card folder.



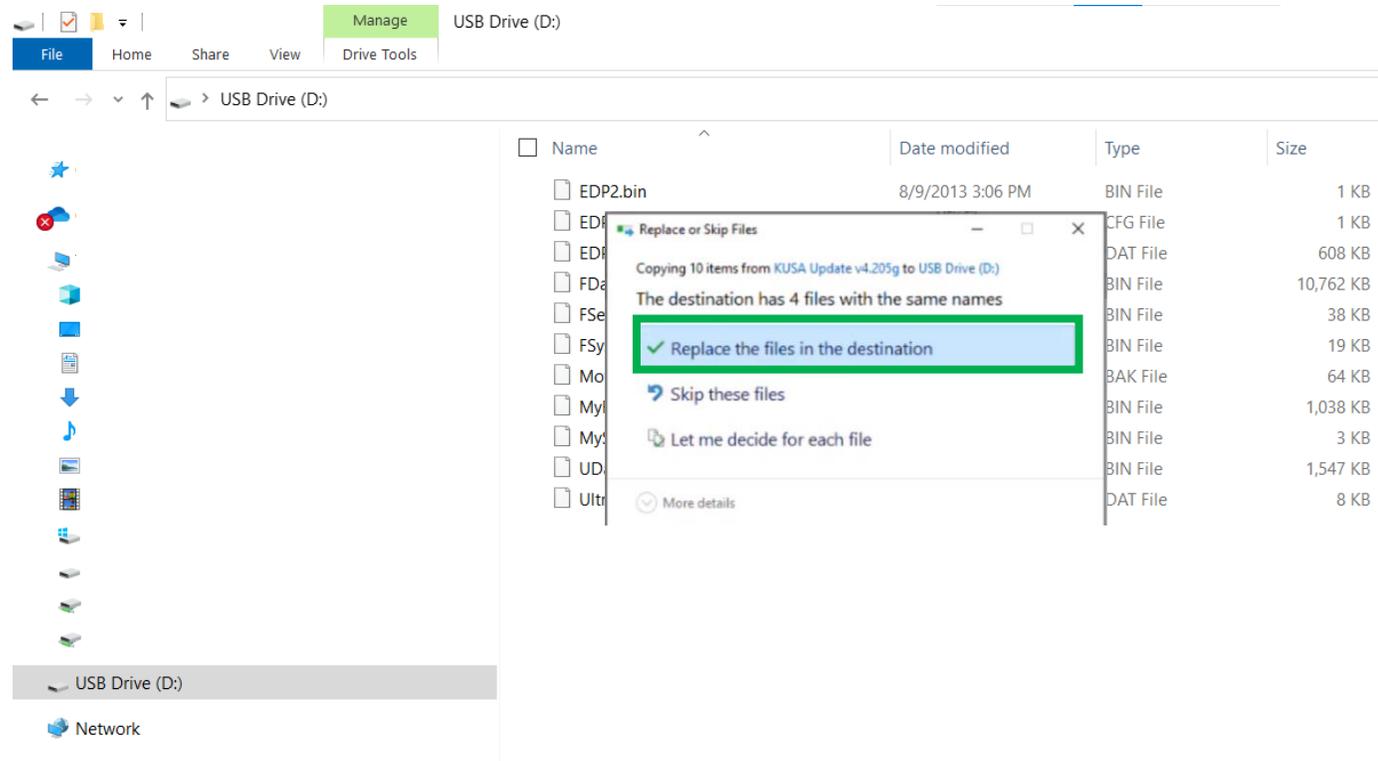
Step 11

Right click and choose 'Paste.'

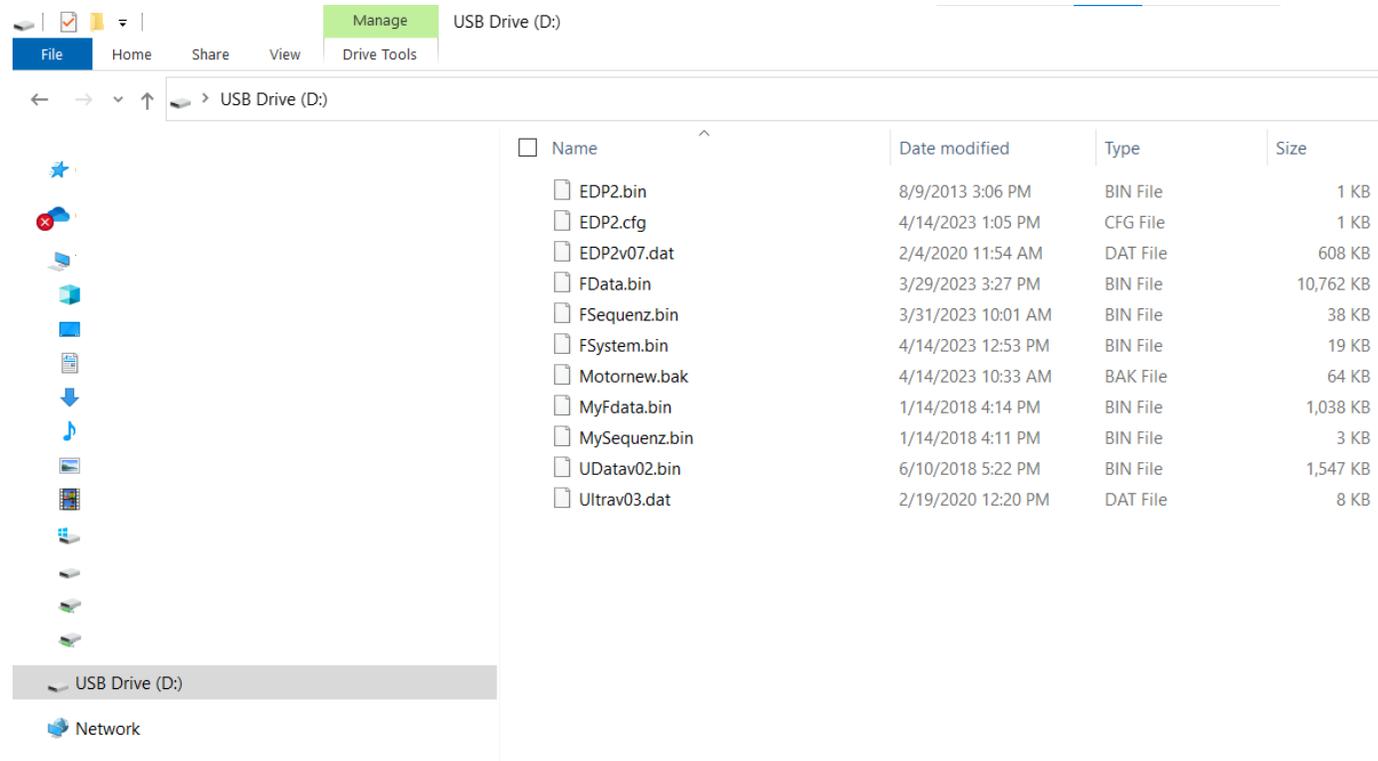


Step 12

Choose the option 'Replace the files in the destination.'

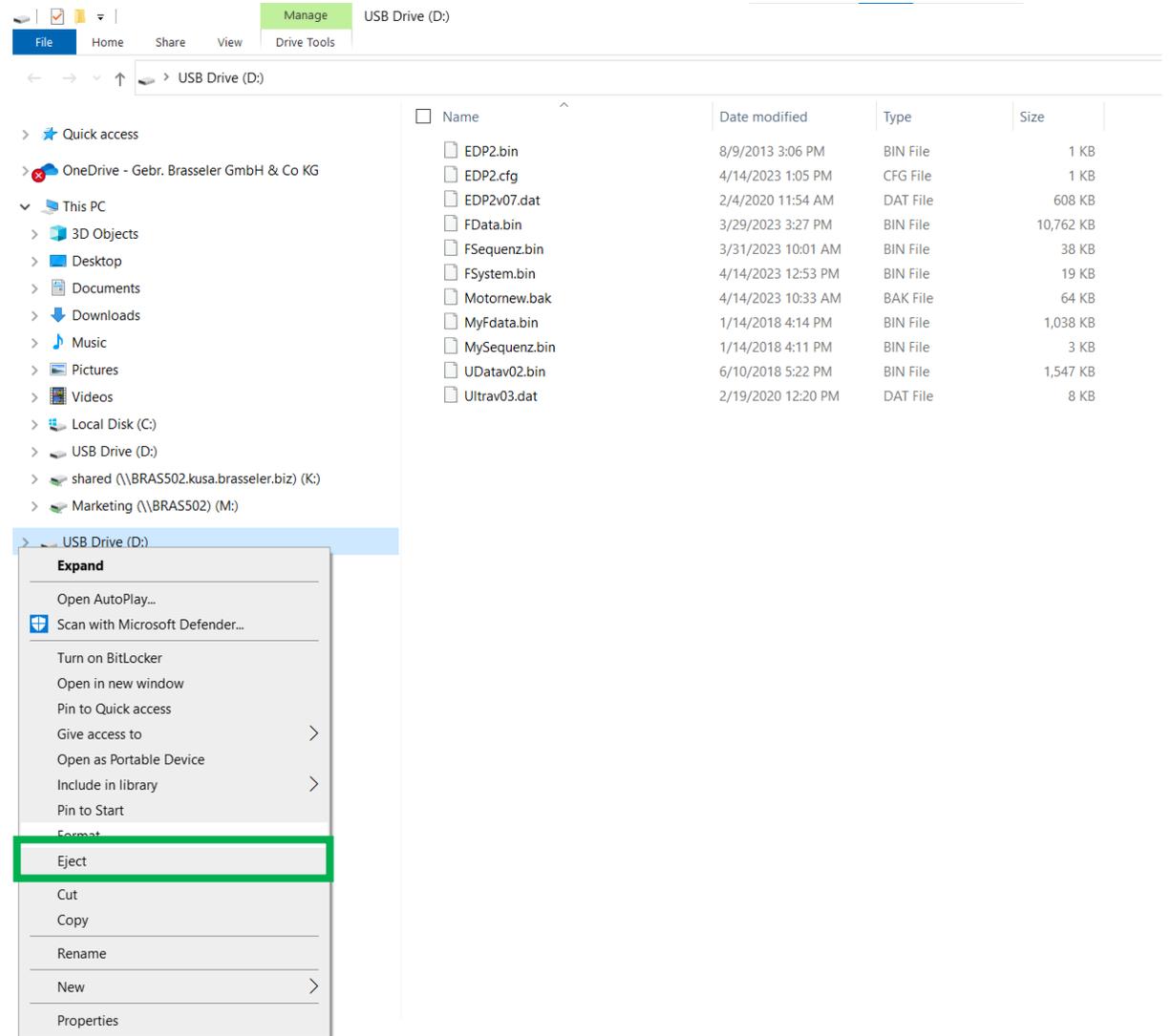


Now you should have all the files for the updated EndoPilot Software Update in your microSD card folder.



Step 13

Right click in the microSD folder and choose 'Eject.'



Step 14

Remove the microSD card from the microSD card reader.

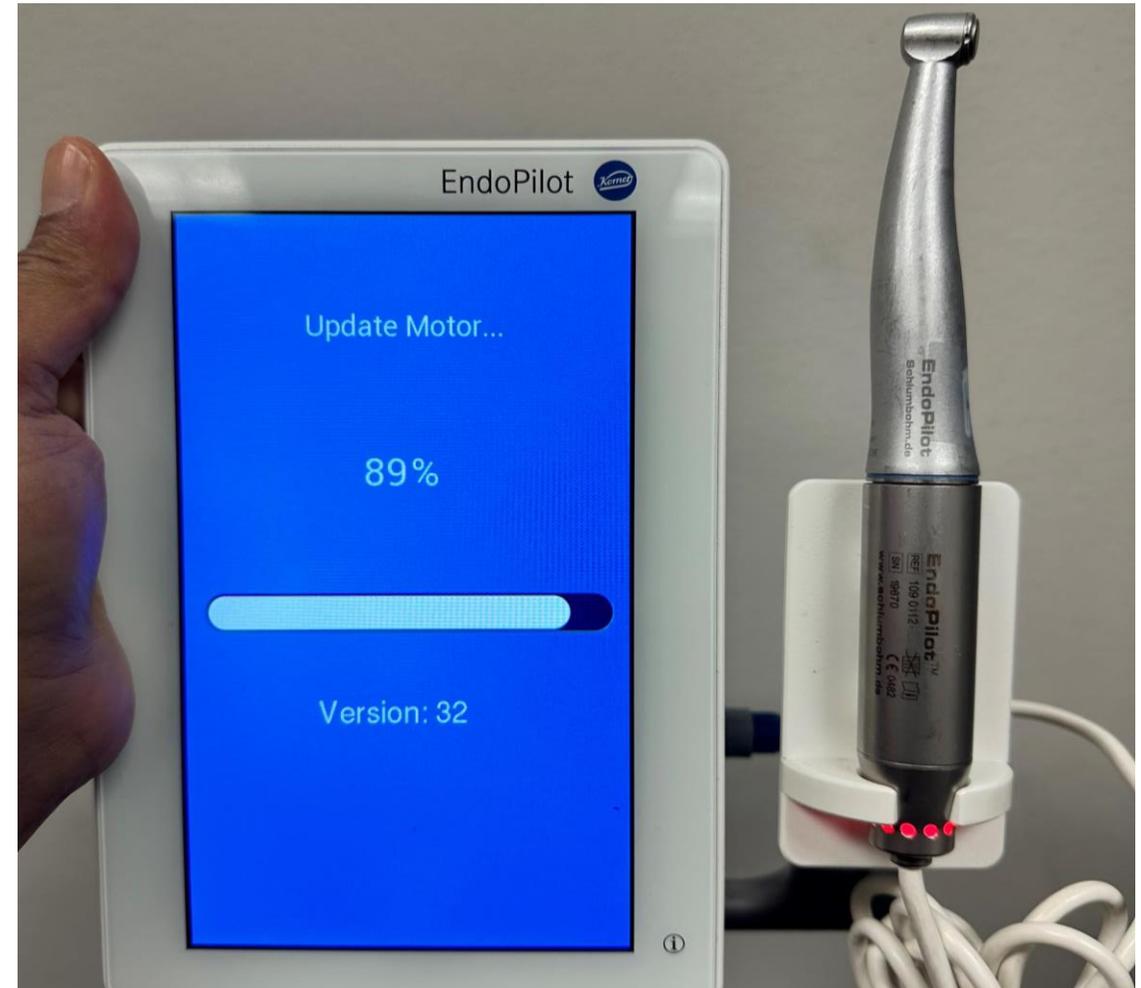
Then, put the microSD card back into the EndoPilot.



Step 15

Hard press on the EndoPilot power button for 5 seconds.

The screen will turn on and show the progress of the software update.



Once the motor is updated, the progress bar will say 100% and the light of the Contra-Angle Motor will be **green**.





You have completed updating
your EndoPilot!



For questions, please reach out to
endopilotsupport@kometusa.com

FAQ

Q: Do I need an SDcard reader to update my EndoPilot?

A: Yes, a microSD card reader is required to update your EndoPilot. One can be purchased from Amazon [here](#).

Q: How do I know that I successfully updated the new version?

A: Click the gear icon in the top left corner of your EndoPilot. The version should be v4.205g

Q: Does the EndoPilot need to be plugged in to update it?

A: No, the EndoPilot can be updated while it is running on the battery.

Q: Do I need format the SD card?

A: No, the EndoPilot's SD card is already formatted properly.

