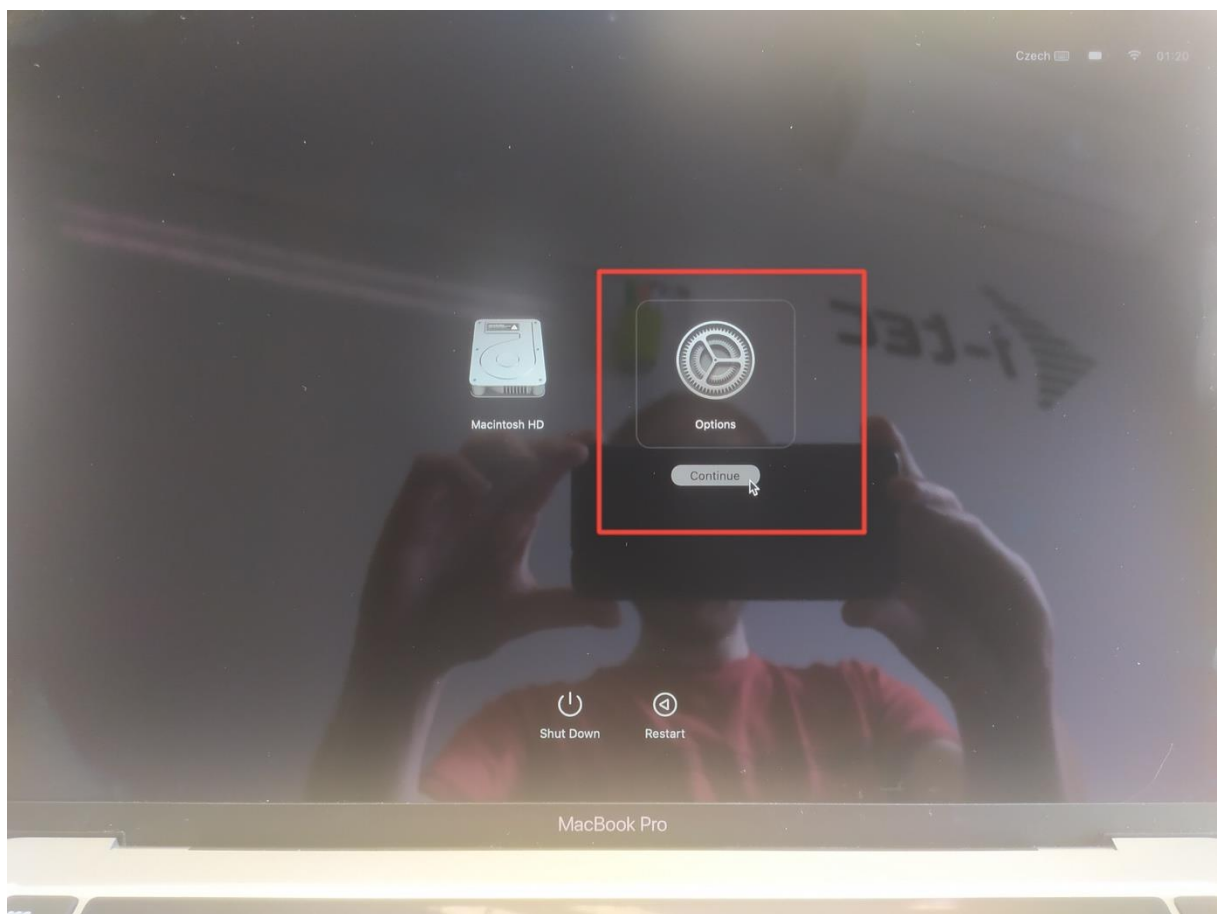
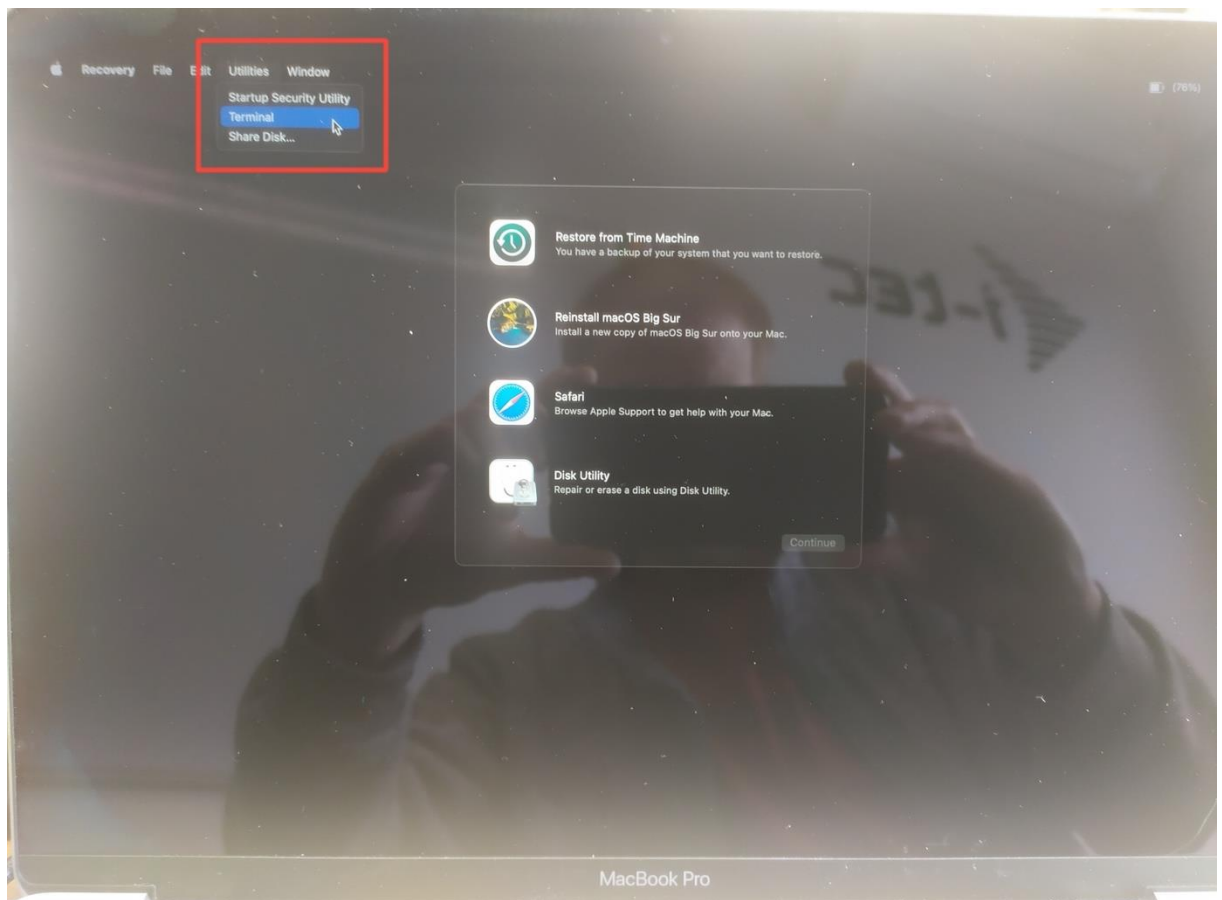


Installation of Asix driver for macOS Big Sur

1. Disconnect the adapter/HUB
2. Turn off your MacBook
3. Press and hold Command (⌘) and R keys, then press the power button and hold it until you see „Loading start up options“
4. Choose Options and click on Continue



5. Click on Utilities and choose Terminal

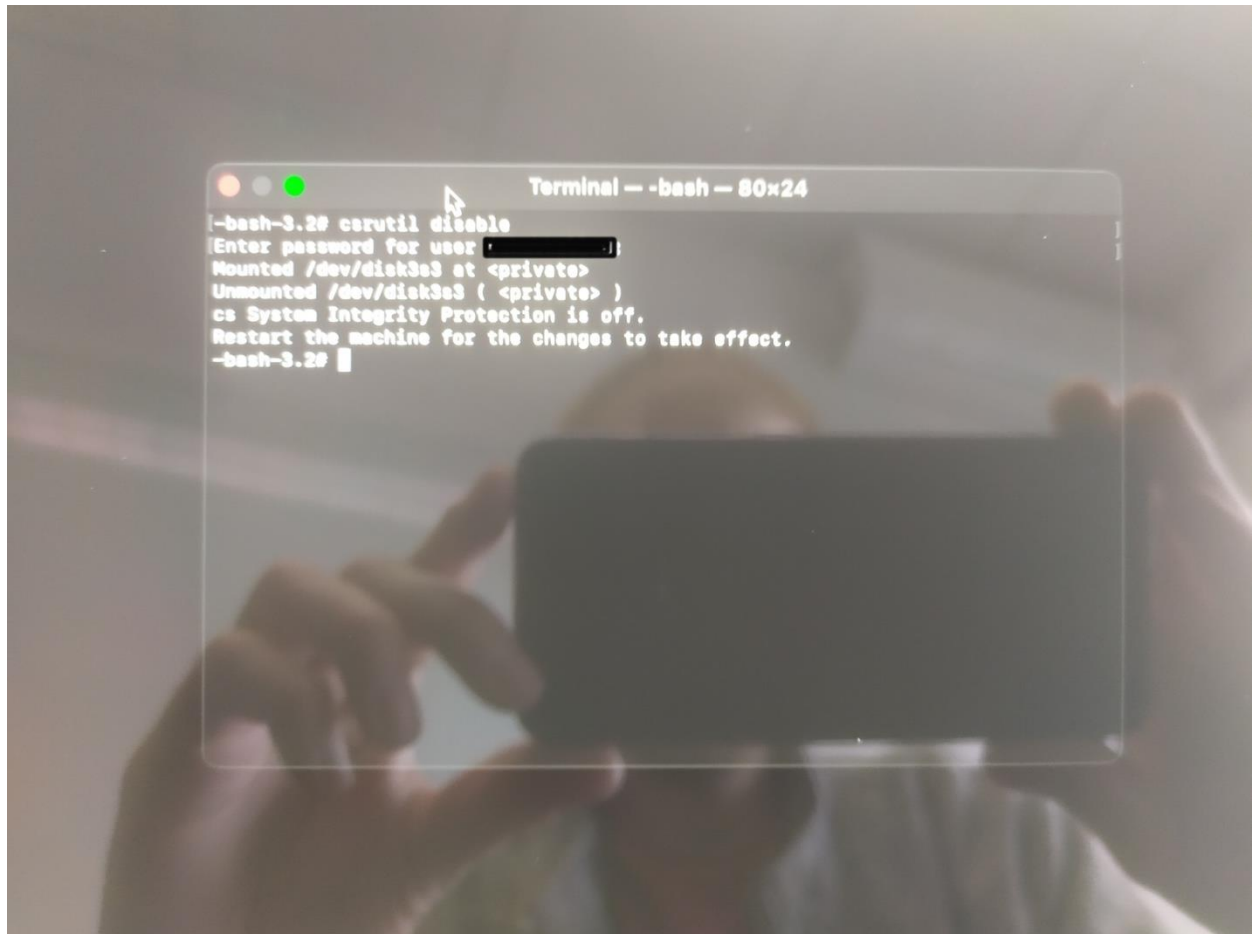


6. Write command **csrutil disable**, hit Enter.

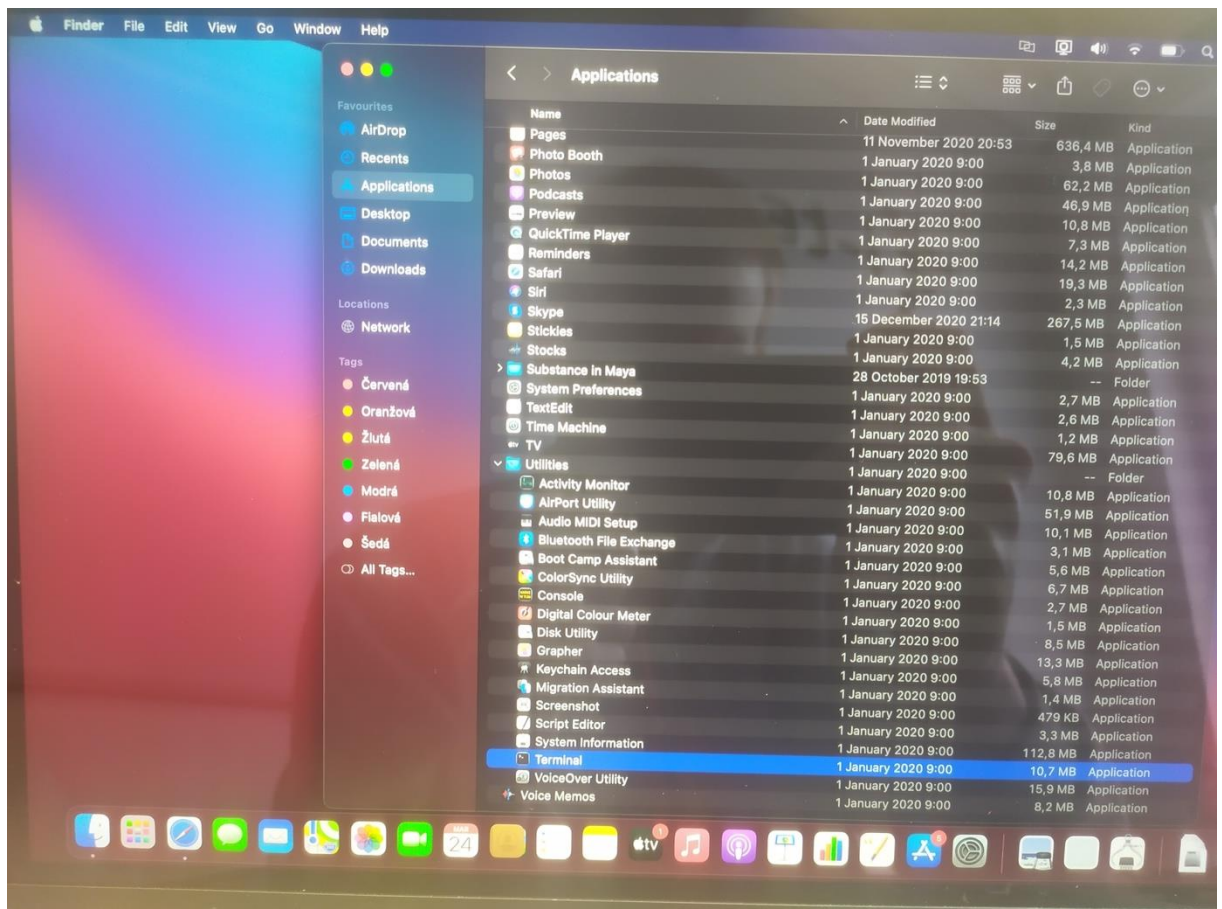
Terminal will prompt you to enter password.

Write your password, hit Enter and wait until you see note about restarting your MacBook (see picture below).

Once you see this message, restart your MacBook and log in.



7. Go to Finder -> Applications -> Utilities -> open Terminal



8. In Terminal enter the command **sudo systemextensionsctl developer on** and hit Enter

Enter your password and hit Enter. If prompted enter your password again

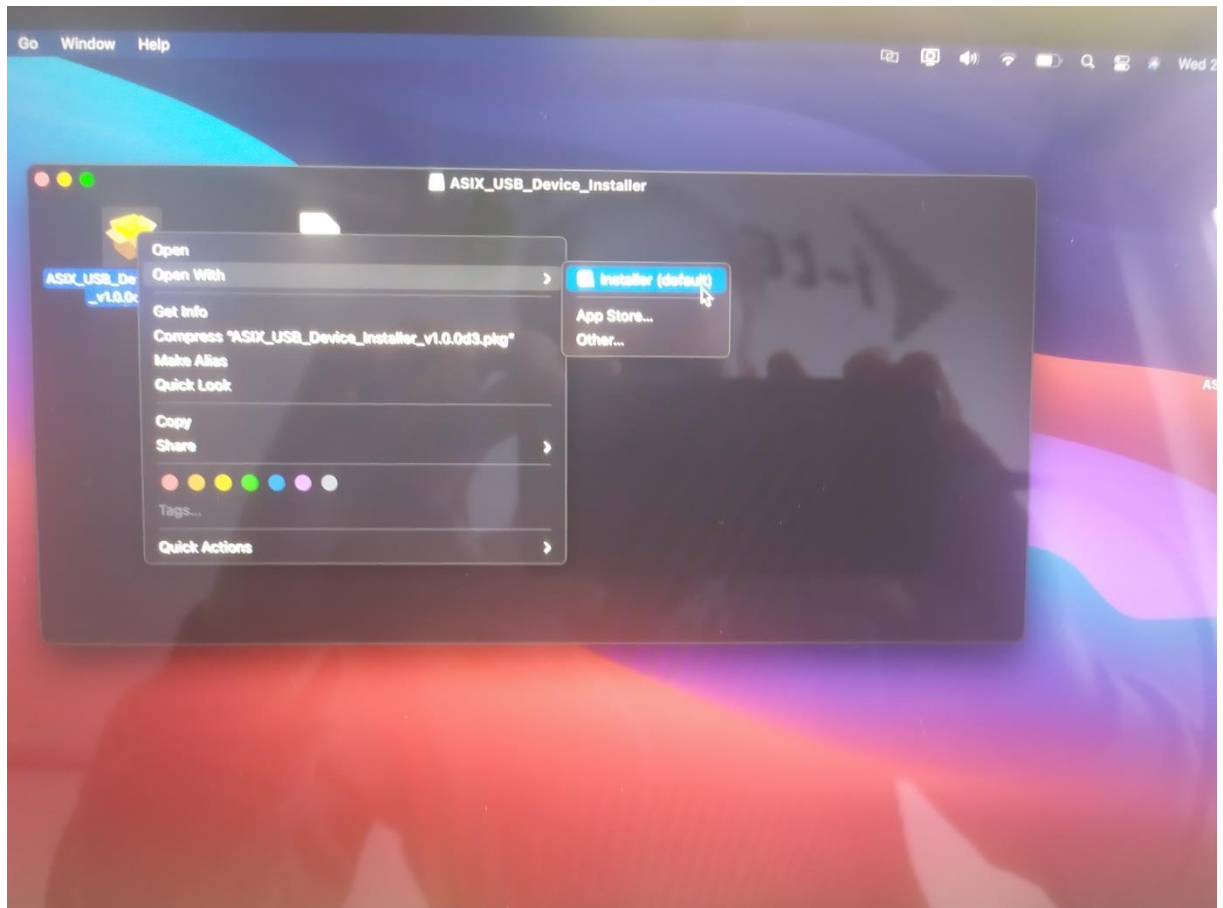
In Terminal you should see „Developer mode set to on“

Close the Terminal

9. Download and open Asix driver installator

<https://www.asix.com.tw/en/support/download/file/1101?time=1616576482463>

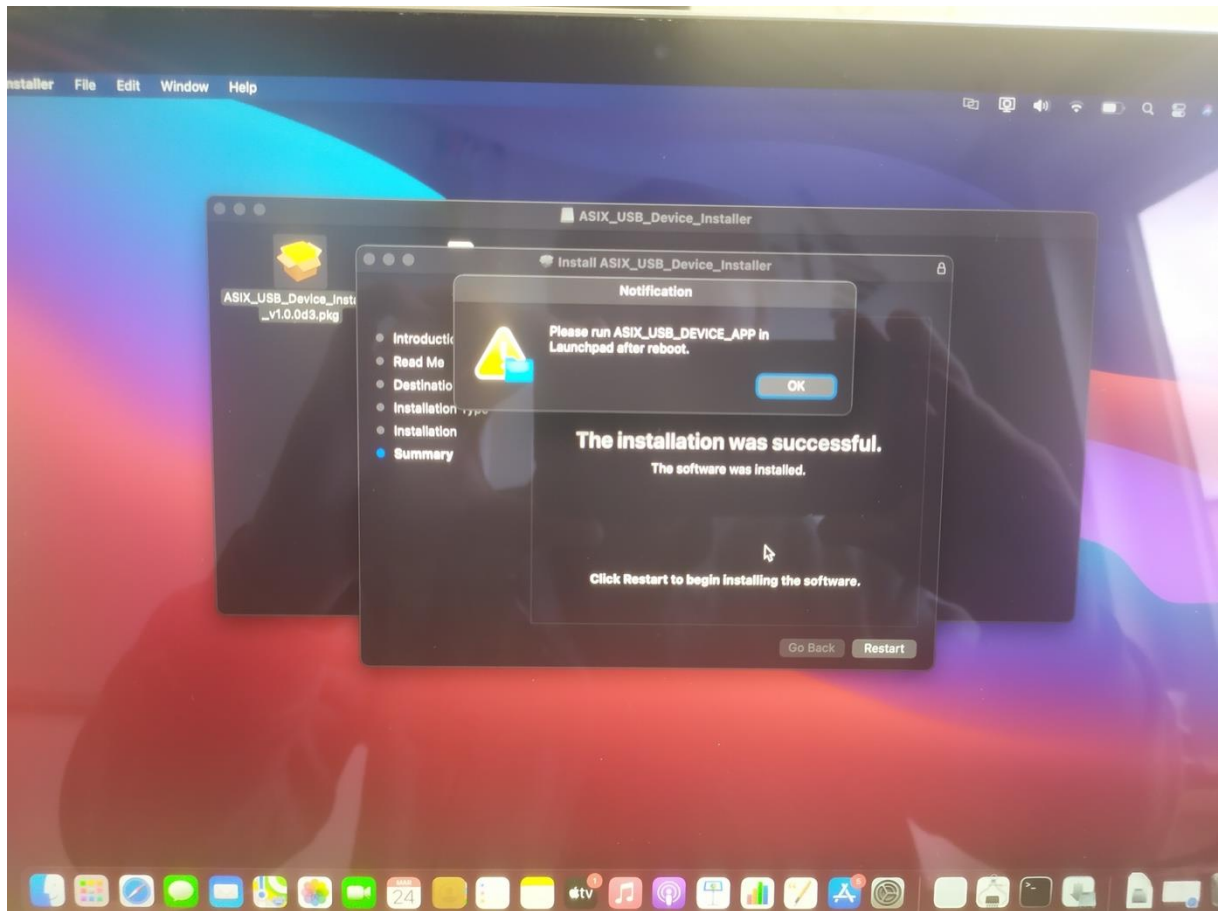
10. Right-click on ASIX_USB_Device_Installer_v1.0.0d3.pkg and choose „Open With“ and choose Installer



11. Click on continue, then Install.

Enter your password when prompted and continue the installation.

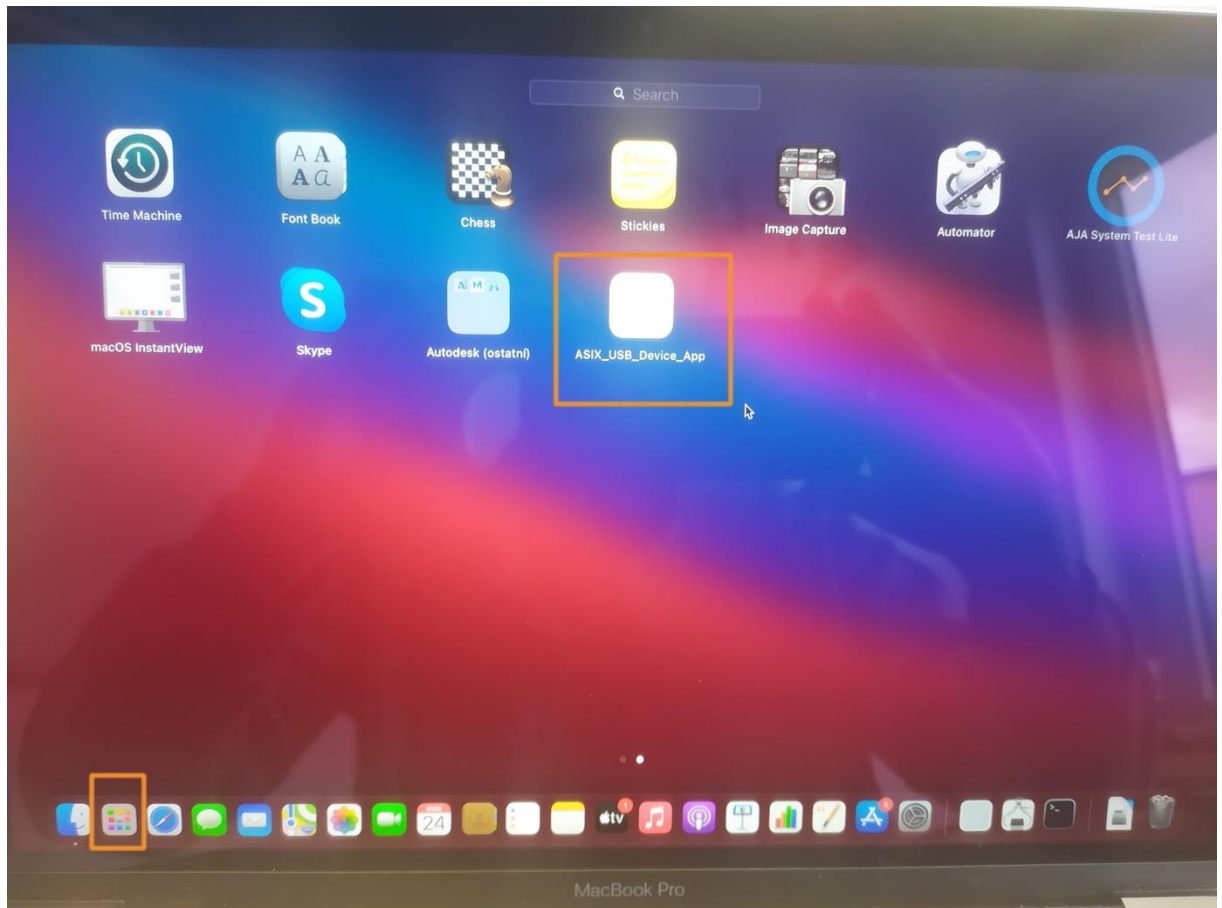
12. Click on OK when prompted and then restart your MacBook (you can move the installer to the Bin when prompted)



13. Log back in

Open Launchpad

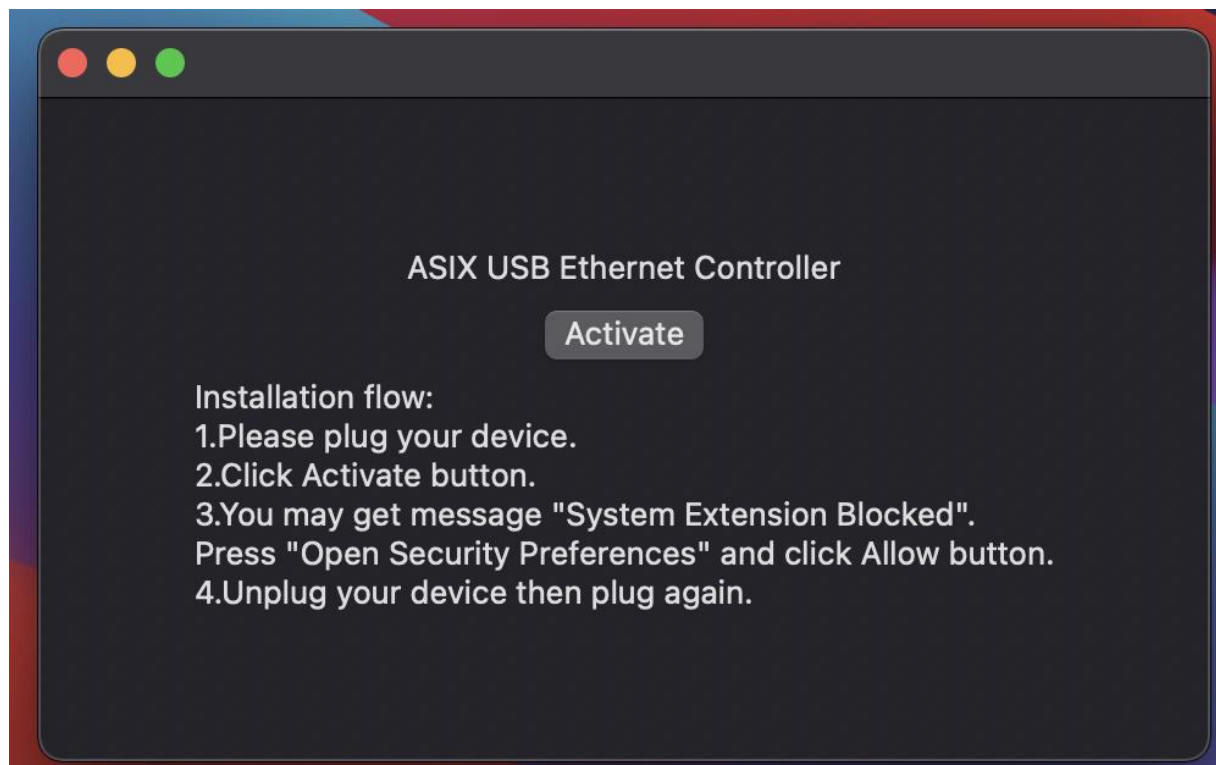
Open ASIX_USB_Device_App



14. Follow instructions on the screen

The Allow button in step n. 3 will be faded. Click on the icon of lock in the bottom left corner and enter your password.

The Allow button will become active



15. After all these steps the adapter/HUB will start to work