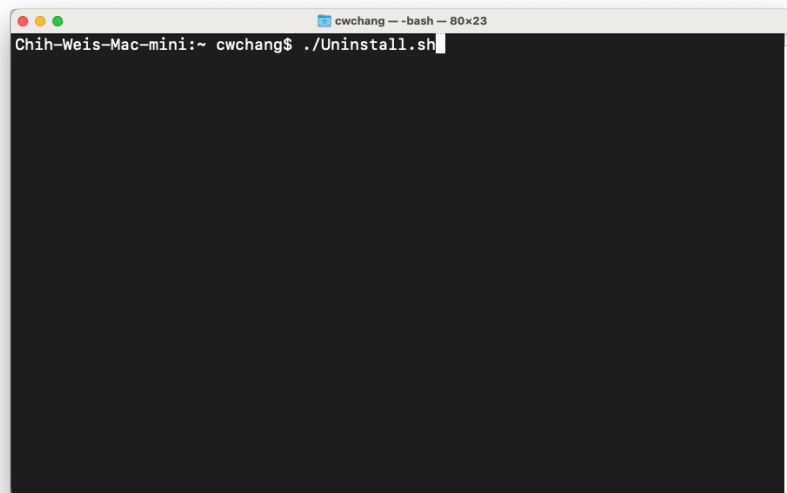


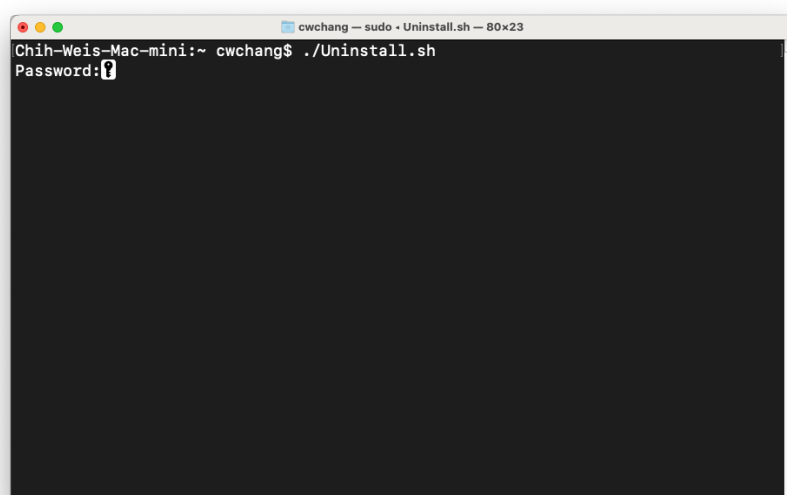
ImageScan Installation Notes

How to use Uninstall.sh.

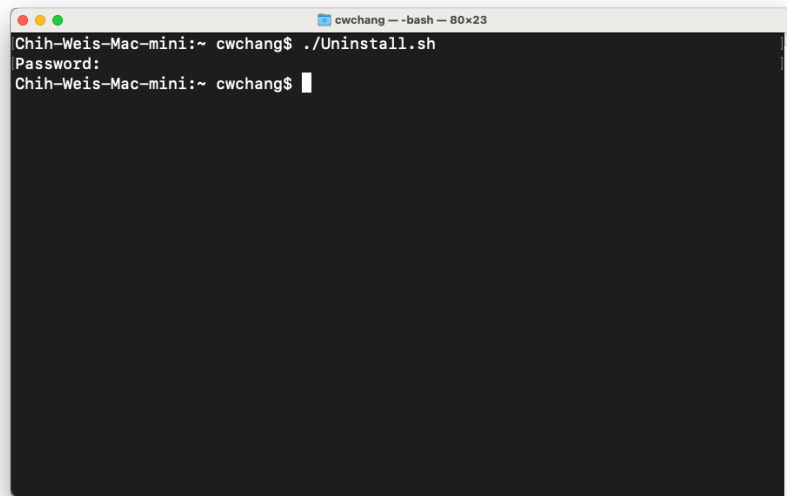
- (1) Open a Terminal.app in /Applications/Utilities.
- (2) Goto the directory which contains Uninstall.sh
- (3) Type a command `./Uninstall.sh` to execute this shell script to uninstall the helper program.



- (4) There will be a prompt "Password:" shown on the screen.
- (5) Type the superuser password to authorize this uninstallation procedure.



(6) After the execution of this command, the user can start installing the ImageScan App.

A screenshot of a macOS terminal window. The title bar at the top reads "cwchang -- -bash -- 80x23". The terminal content shows the following sequence: the prompt "Chih-Weis-Mac-mini:~ cwchang\$" followed by the command "./Uninstall.sh", then the prompt "Password:" on a new line, and finally the prompt "Chih-Weis-Mac-mini:~ cwchang\$" on another line with a white cursor. The rest of the terminal area is black and empty.

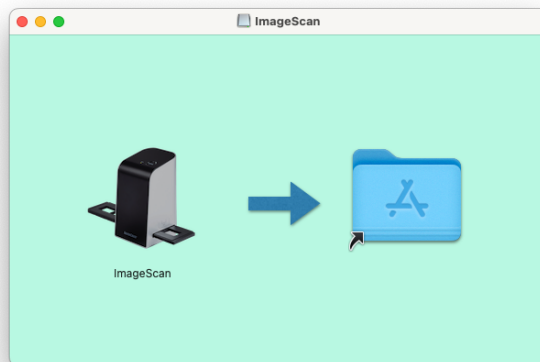
```
Chih-Weis-Mac-mini:~ cwchang$ ./Uninstall.sh
Password:
Chih-Weis-Mac-mini:~ cwchang$
```

PS:

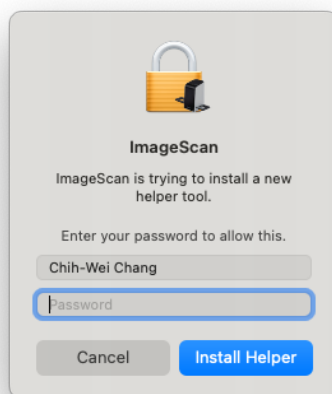
Uninstall.sh is only needed when the Mac had been installed the old ImageScan before. It is used to remove the old version helper. The totally brand new installation does not need to run this script.

Installation procedure

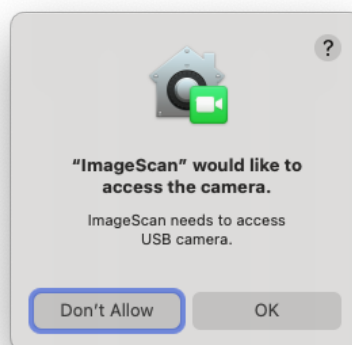
- (A) Click ImageScan-XXX.dmg to mount the installation driver.
- (B) Drag the ImageScan icon on the Application folder driver to install the App.



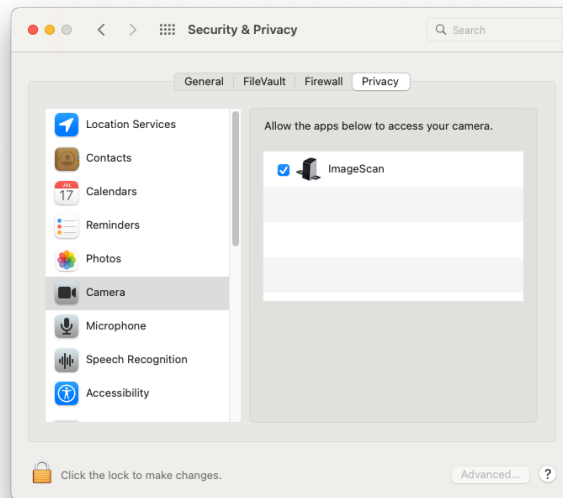
- (C) There will be a helper installation window to ask the user to input the superuser password in order to install the helper for the ImageScan App.



- (D) Another window will appear to ask the user's permission to access the USB scanner. Please click OK button.



(E) The user can check the “Security & Privacy” section of the “System Preferences”. There will be an ImageScan item with checked box. It means the permission of accessing the USB scanner is granted to the App.



(F) Now the ImageScan will be executed successfully.

