

Updating the Firmware on Your AirBar for Windows 10 Sensor

As with all smart devices there is actually software running inside the AirBar sensor itself. This software is called *firmware* and new versions will be released over time to fix found problems, to introduce new cool features, and to improve stability, accuracy, performance, etc.

This guide will show you, step by step, how to update the firmware on your AirBar for Windows 10 sensor.

- First, download the [firmware update application](#) to your computer and run it.

The latest firmware, version 1.40, includes:

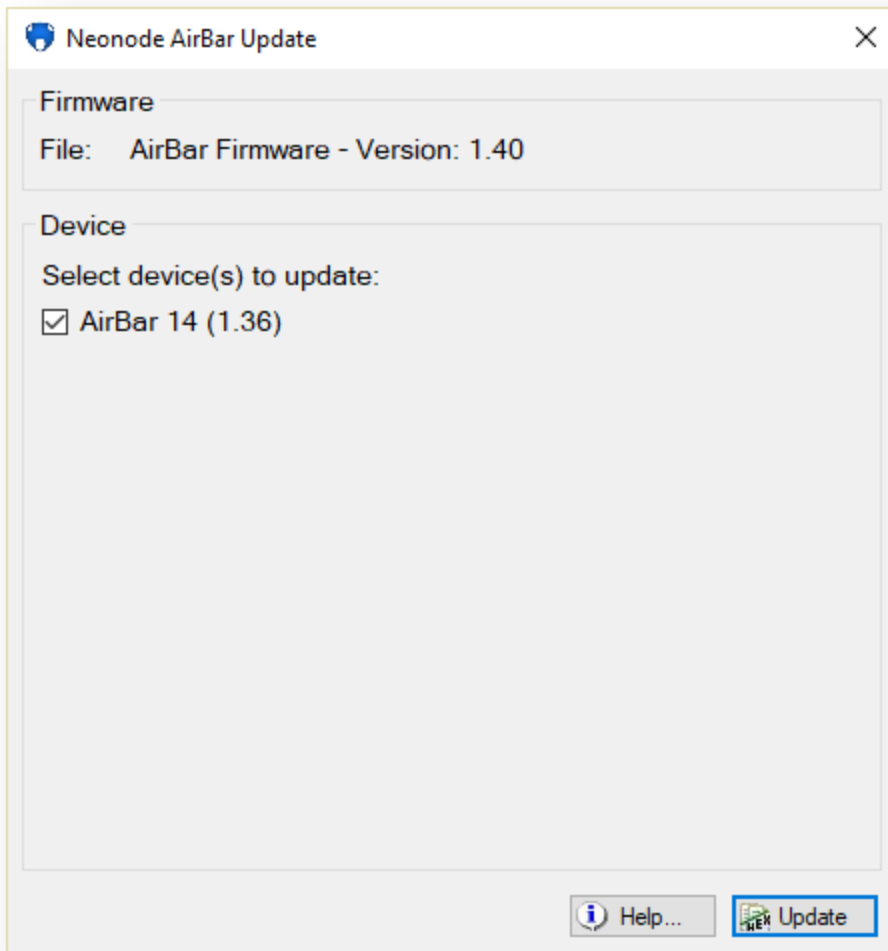
- Improved detection accuracy
- Bug fixes

[Firmware release history.](#)

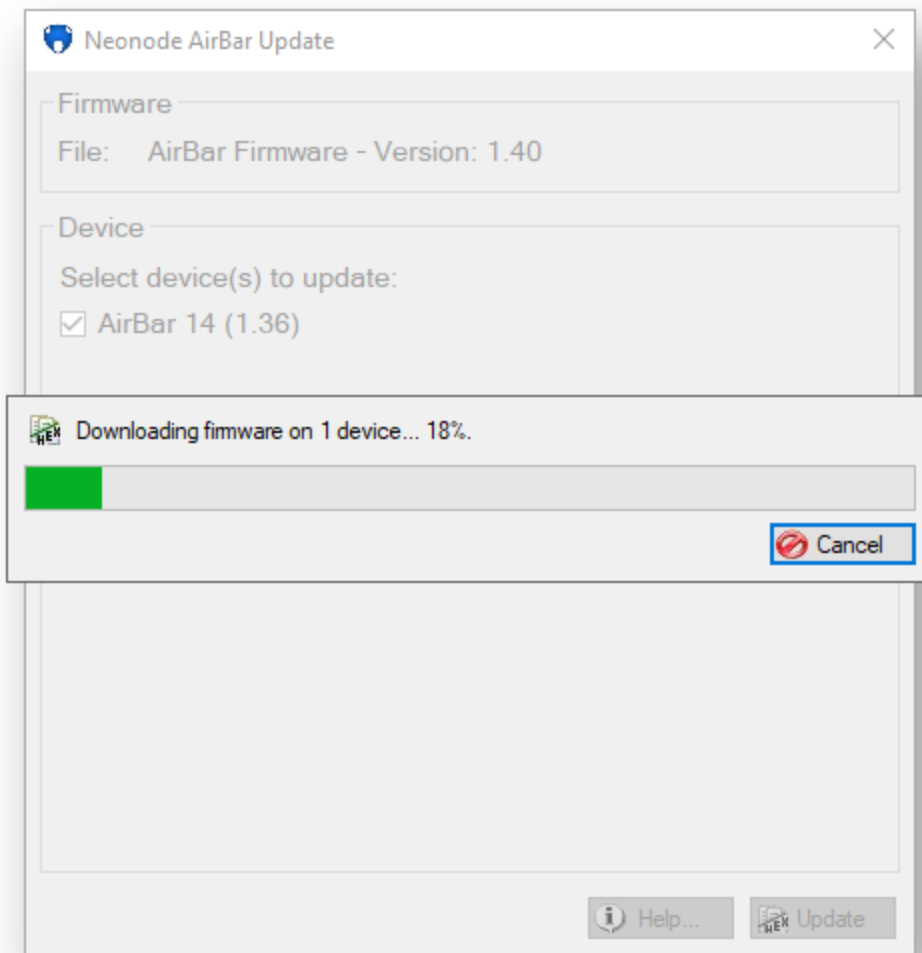
The AirBar Firmware Updater is very simple, normally it will give you the following:

- The new firmware version (in this screenshot: *version 1.40*)
- The connected AirBar with its model and its current version (in this screenshot: *model 14" and version 1.36*)

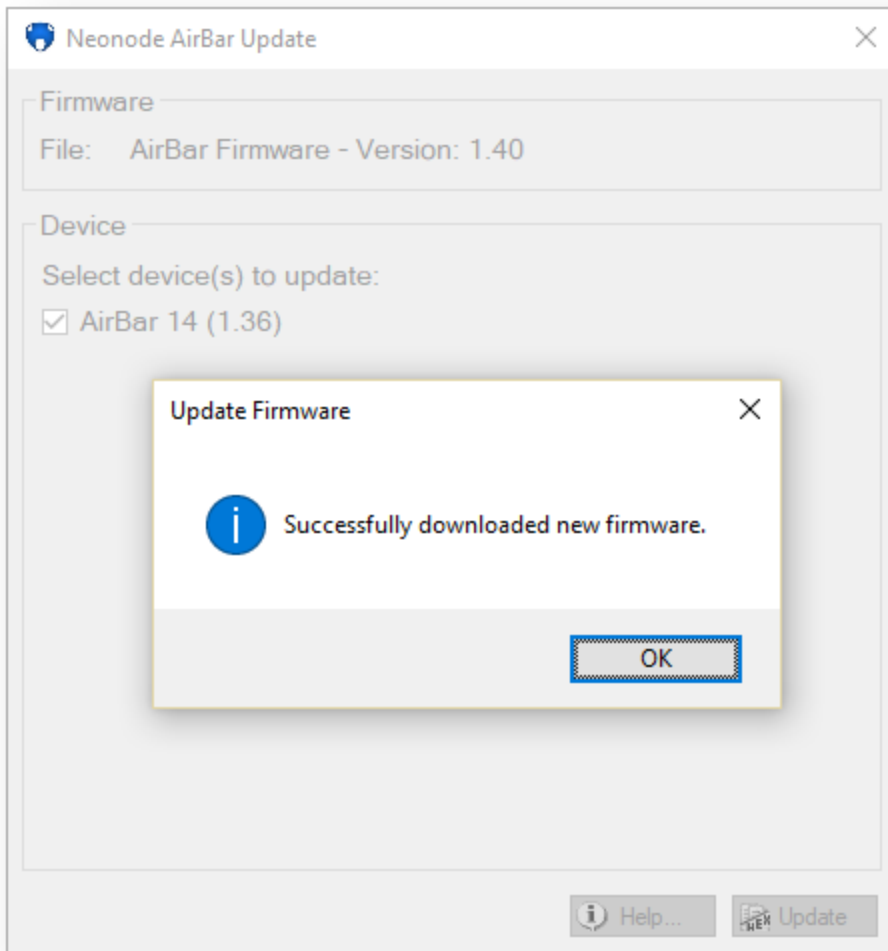
Just make sure the checkbox for your AirBar is checked and press the *Update* button.



- The new firmware will be downloaded to and installed on your AirBar sensor.



- The firmware update shouldn't take long, depending on your computer anything between a few seconds and up to a minute is normal, and after that you can use your AirBar sensor again, right away.



Updating the Firmware on Your AirBar for MacBook Air Sensor

This guide will show you step by step on how to update the firmware on your AirBar for MacBook Air sensor.

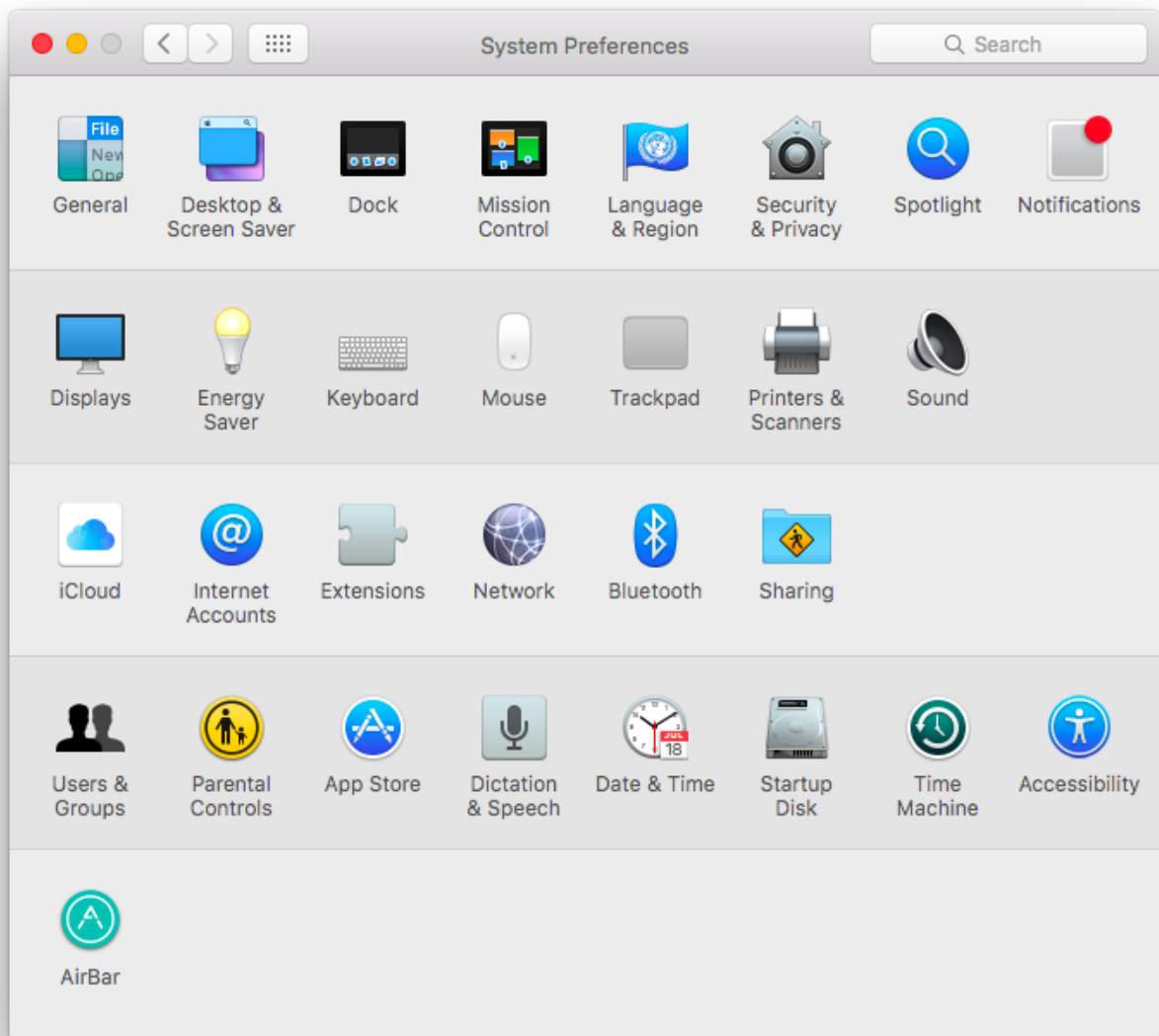
The latest firmware, version 1.40, includes:

- Improved detection accuracy

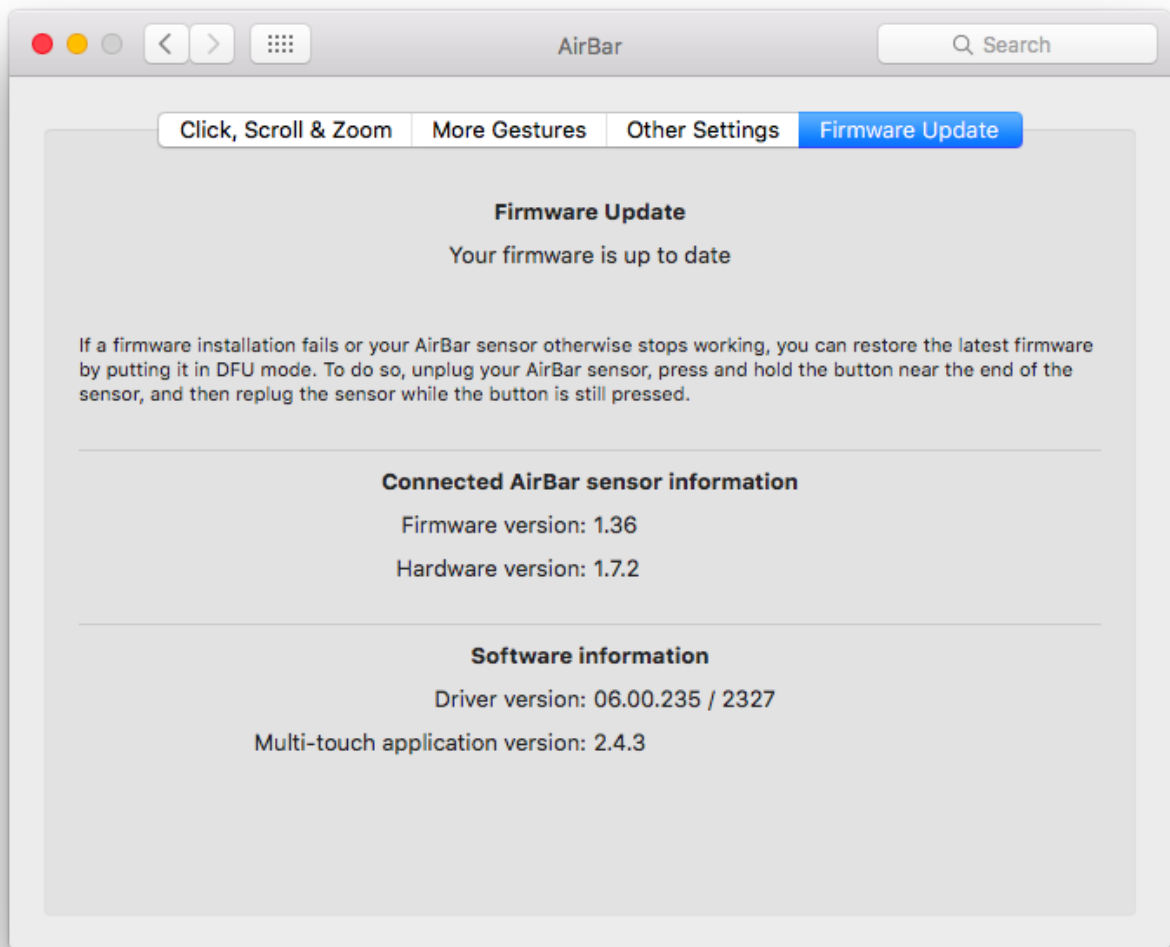
- Bug fixes

[Firmware release history.](#)

- Open **System Preferences** and click the **AirBar** preference pane



- Select the **Firmware Update** tab



- Make sure that your AirBar sensor is plugged in, the software will now check what firmware version is installed. Be sure to have an working internet connection.
- If there is a newer firmware version available, a button named **Update Firmware** will appear.
- Press the **Update Firmware** button.
- The new firmware file will now be downloaded and installed on your AirBar sensor.
- Do **not** unplug the AirBar sensor during this process.
- When the new firmware is installed, you will be asked to disconnect and reconnect the AirBar sensor.
- You can now continue using your AirBar sensor.

Install Support for Multi-finger Touch with AirBar for MacBook Air

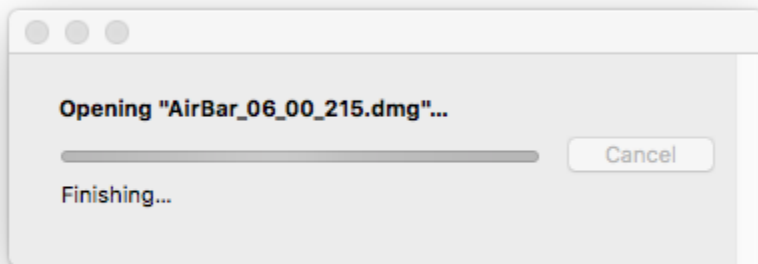
will help you enable multi-finger support on your MacBook Air notebook, using an AirBar touchscreen sensor.

- Download the [AirBar for MacBook Air dmg file](#).

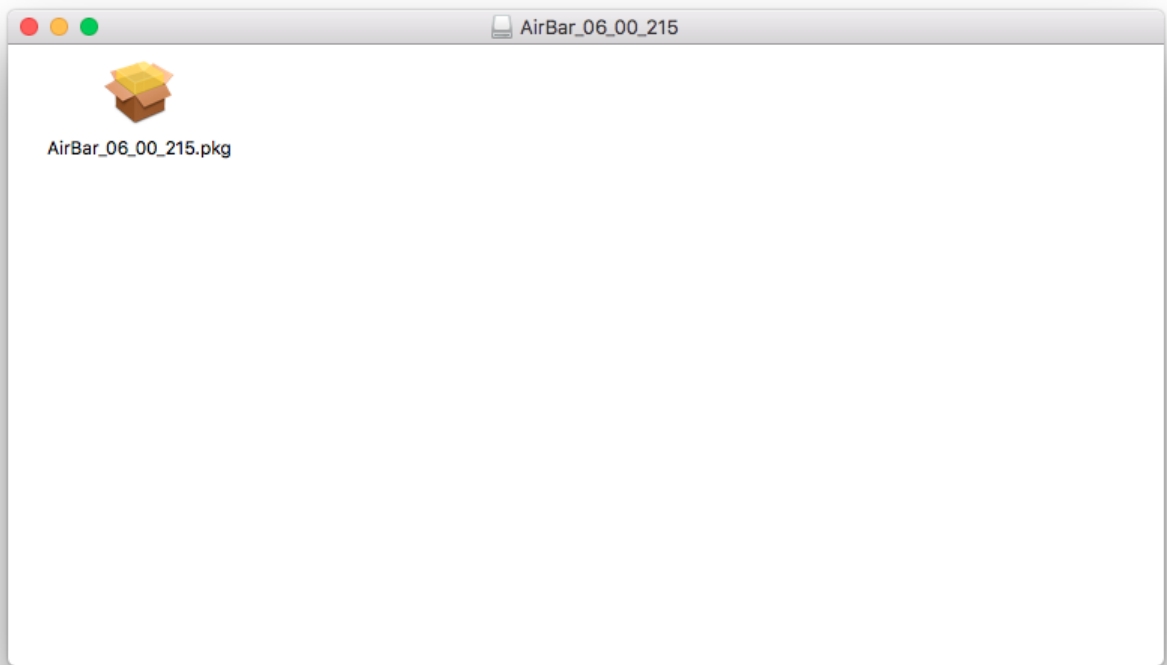
This driver is copyrighted licensed software supplied strictly for use with original Neocode touch systems and under no circumstances should this driver be downloaded or used on any other equipment.

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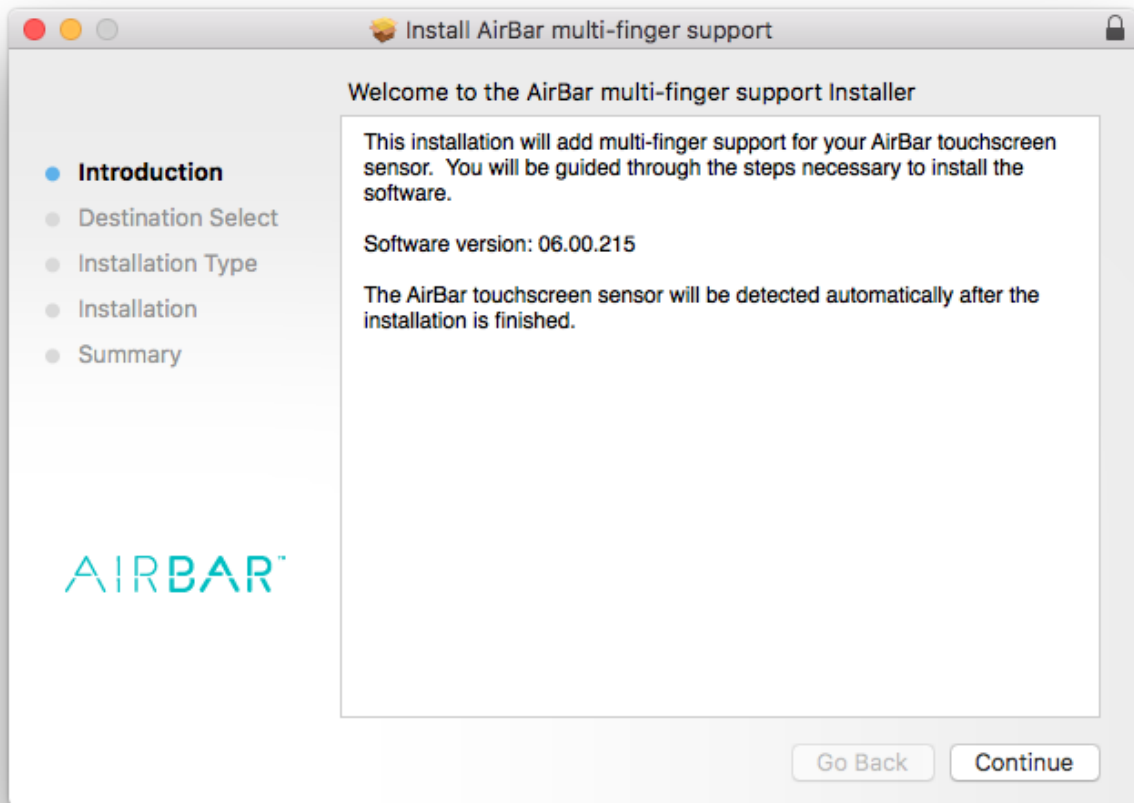
- Double click to open it



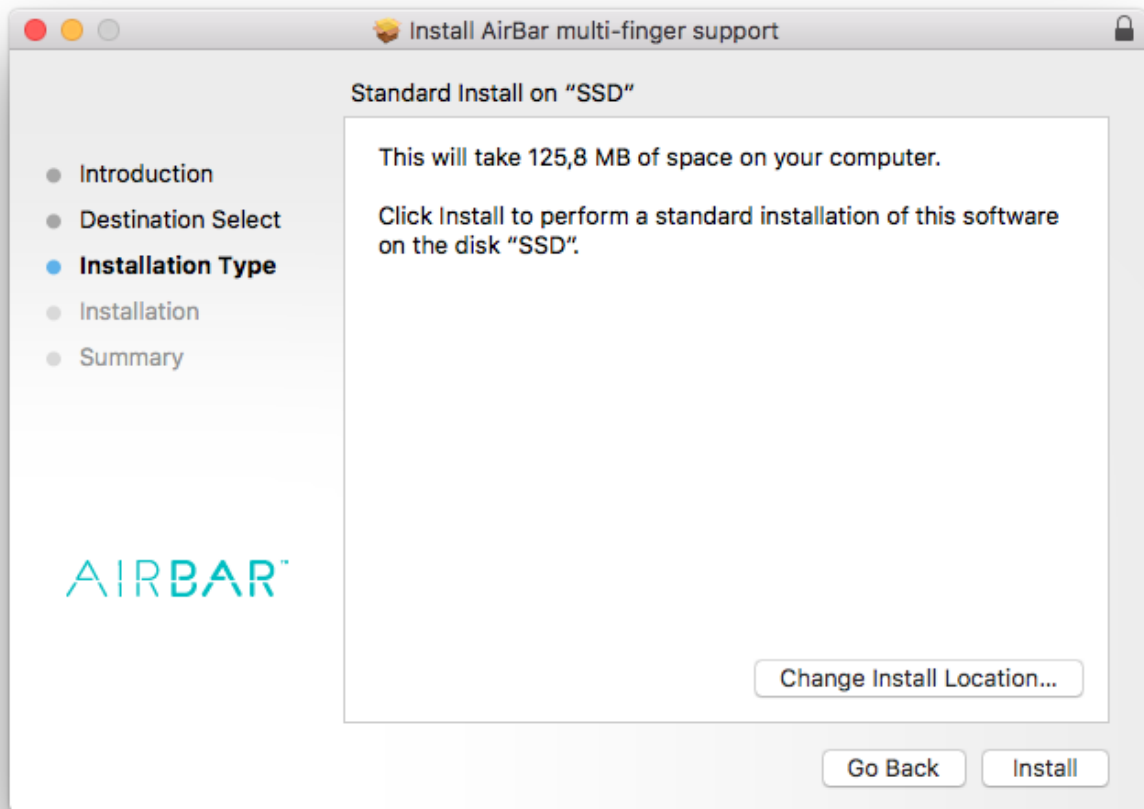
- A window will open containing the installation package - double click to open it



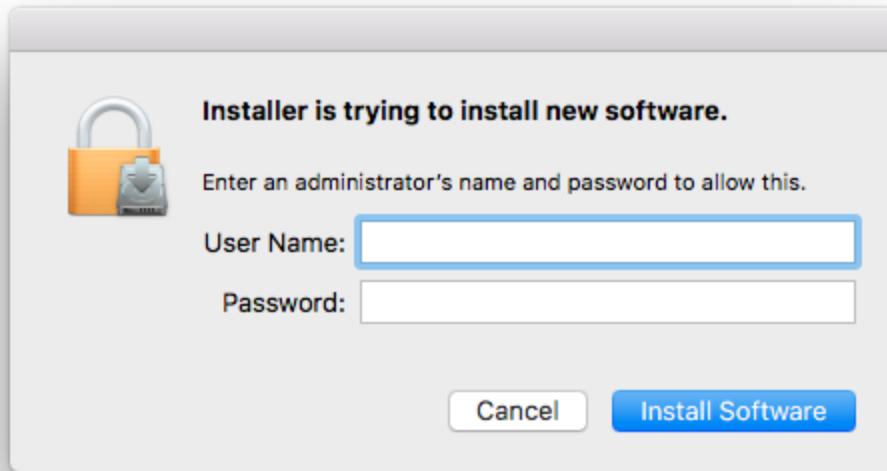
- The installer will start, press the Continue button



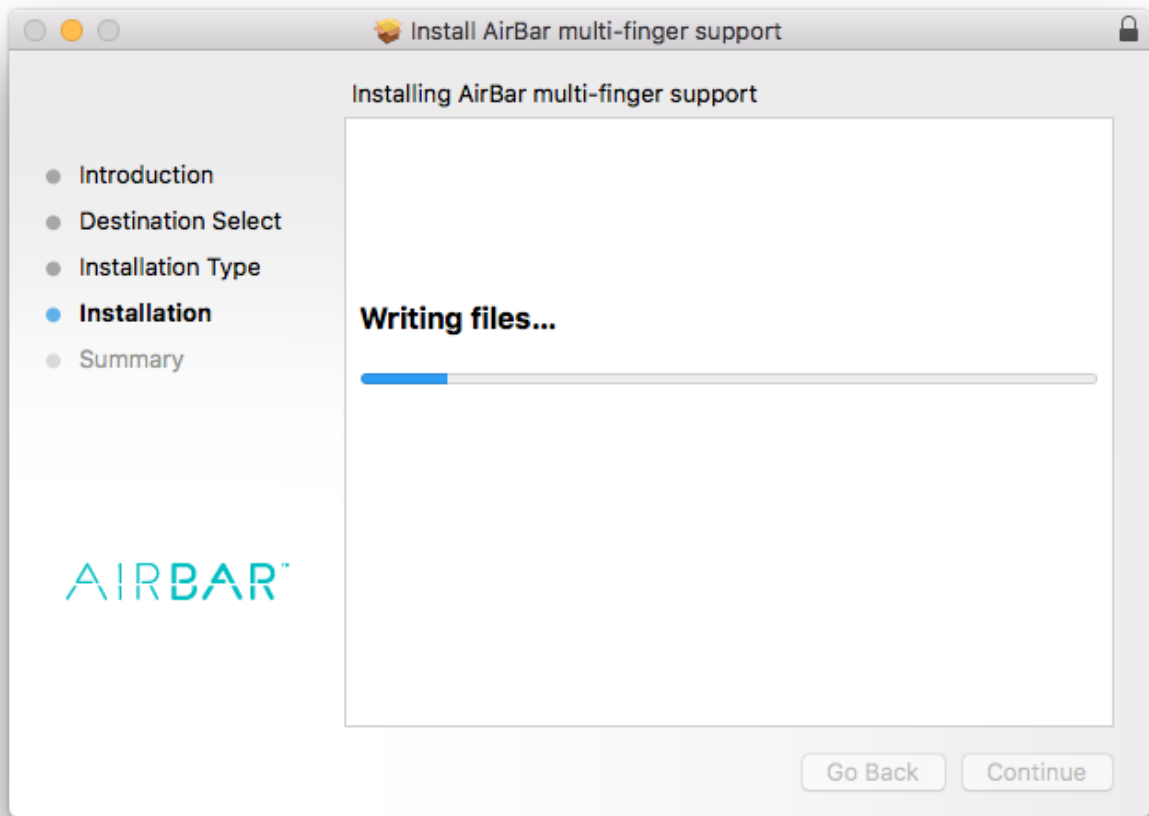
- If you want, you can change the Install Location but we recommend keeping the standard settings



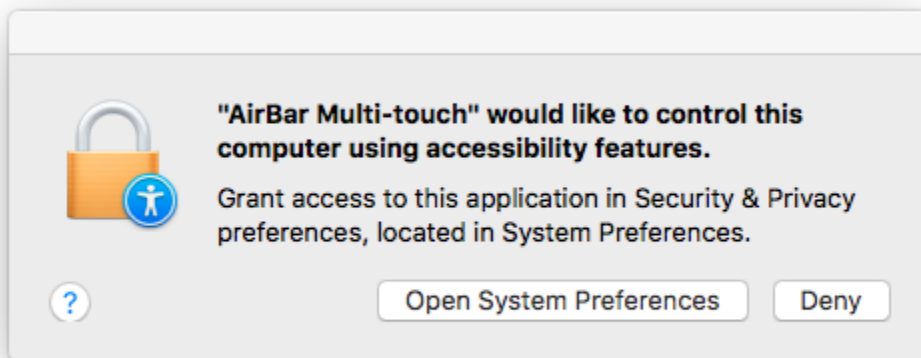
- The installer will now prompt you to login as administrator to approve the installation



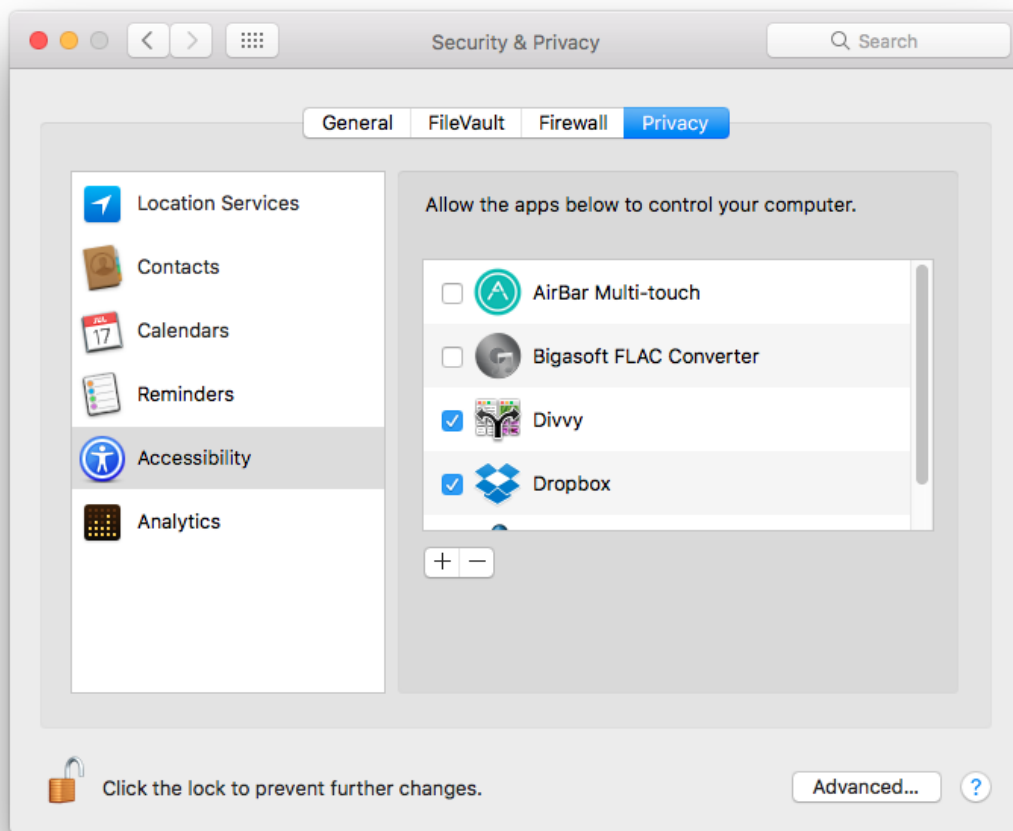
- Allow for some time for the installation to complete



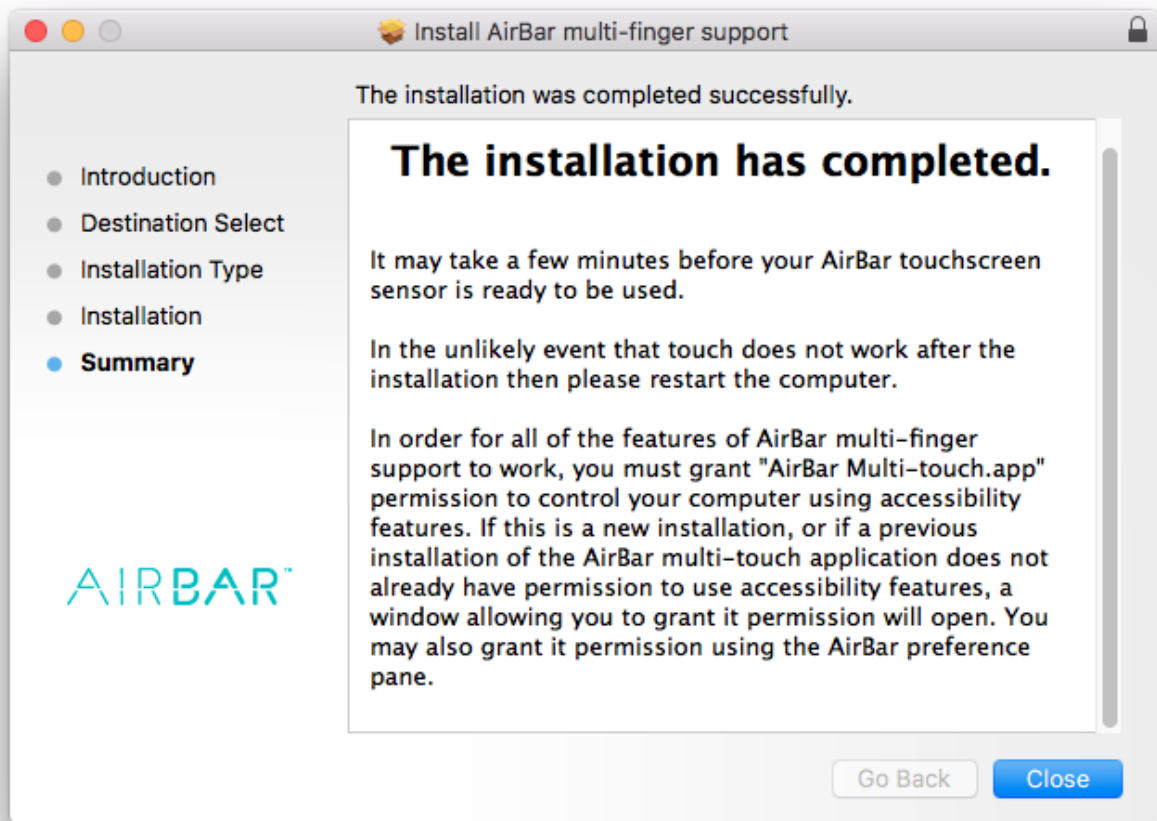
- To get the best multi-finger experience the AirBar sensor needs to enable accessibility support, press the Open System Preferences button



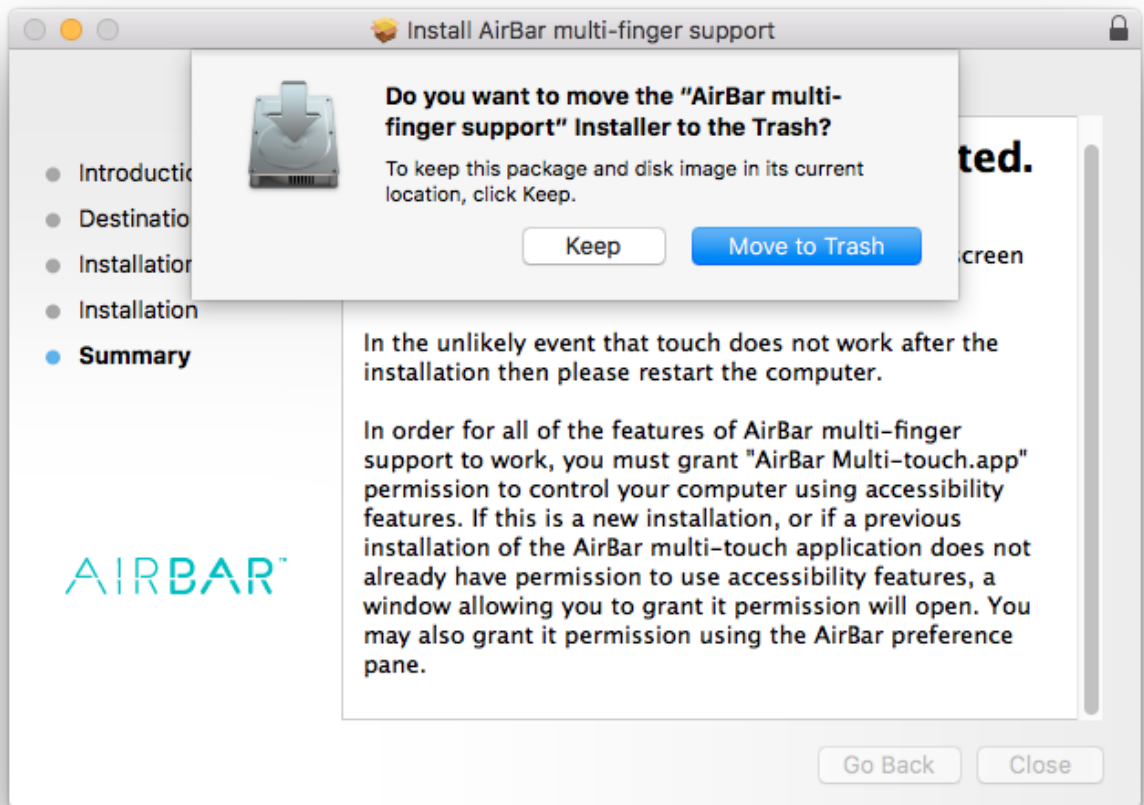
- If closed, click the lock in the lower left corner and login as admin



- Check the blank box next to AirBar Multi-touch
- Close the System Preferences window and return to the installer and press the Close button.



- Press the Move to Trash button



- You now have multi-finger support installed!
- An AirBar preference pane added to System Preferences where you can adjust your touch experience

