

MacOS

Download

Use the following link to download the [Locked Down Browser](#)

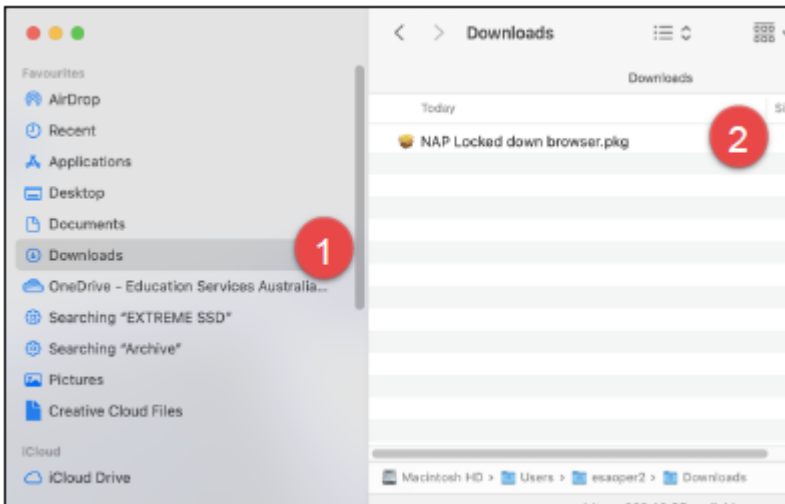
Or download the Locked Down Browser for MacOS or later from the Assess Site at:
<https://www.assessform.edu.au/naplan-online/locked-down-browser#toc--downloads->

Note: All devices need to be connected to the internet so that you can download the app and install it.

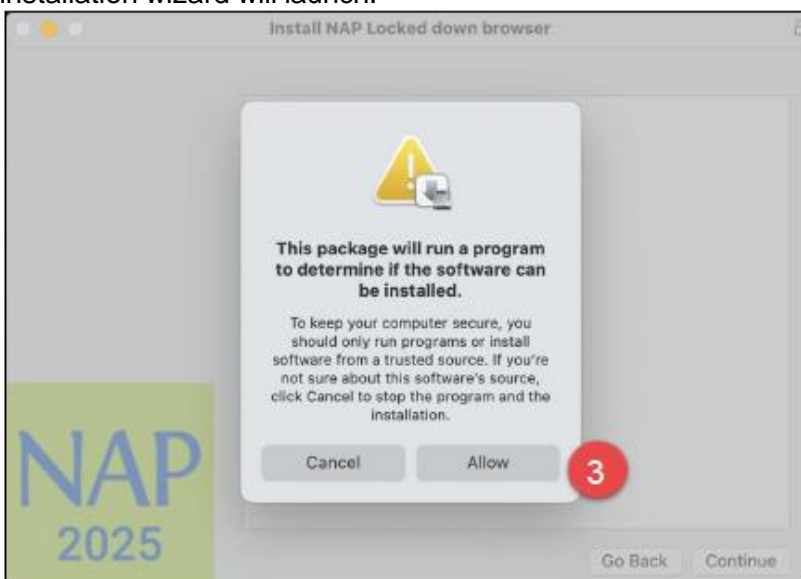
Install

NOTE: These instructions are for a single machine. Network administrators who distribute applications can use the .pkg version to install over a network.

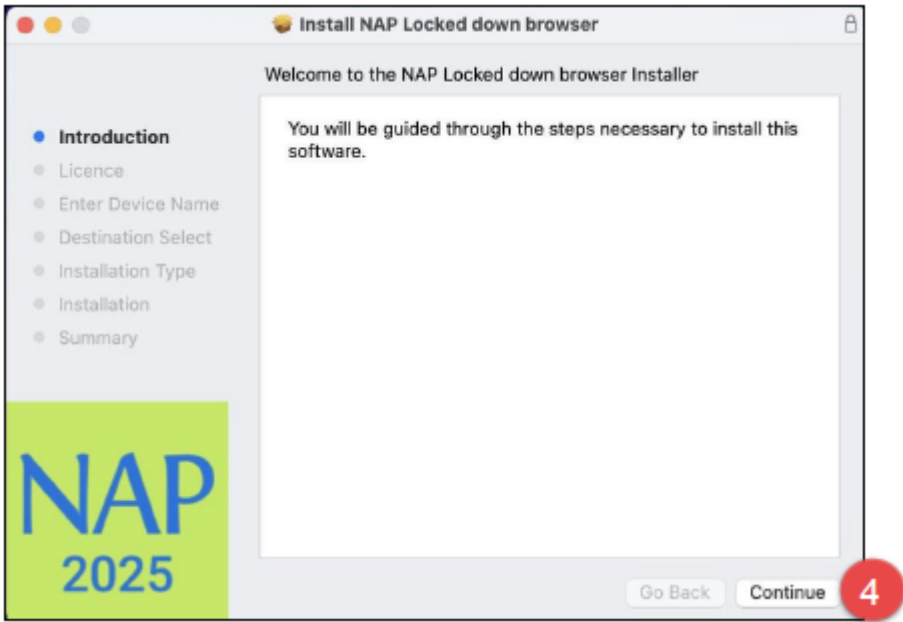
1. Using the **Finder** app, navigate to the **Downloads** folder and search for the **NAP Locked down browser.pkg** file. Double-click **NAP Locked down browser.pkg** to launch the installer.



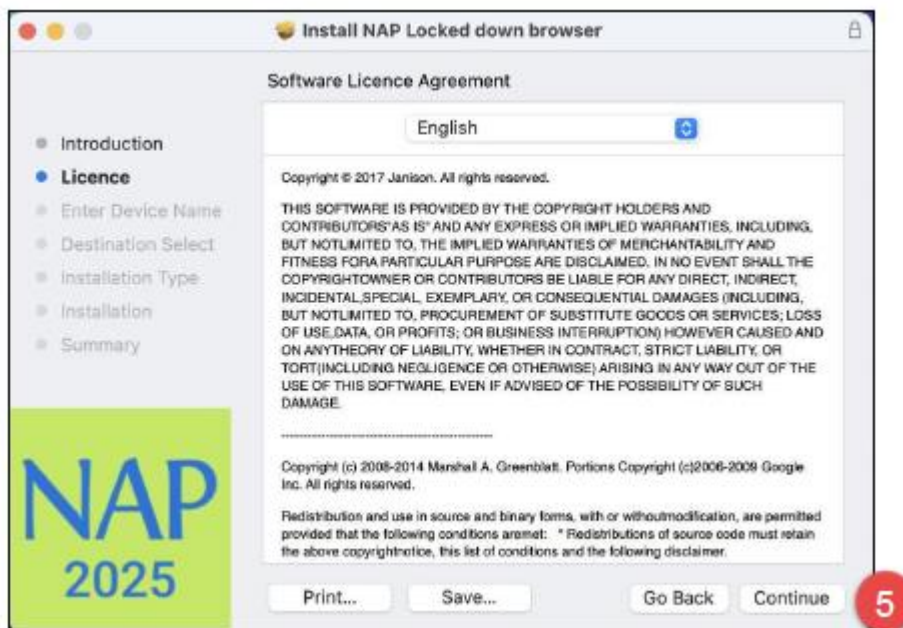
2. A prompt requesting for permission to install the software may display. Select **Allow**. The installation wizard will launch.



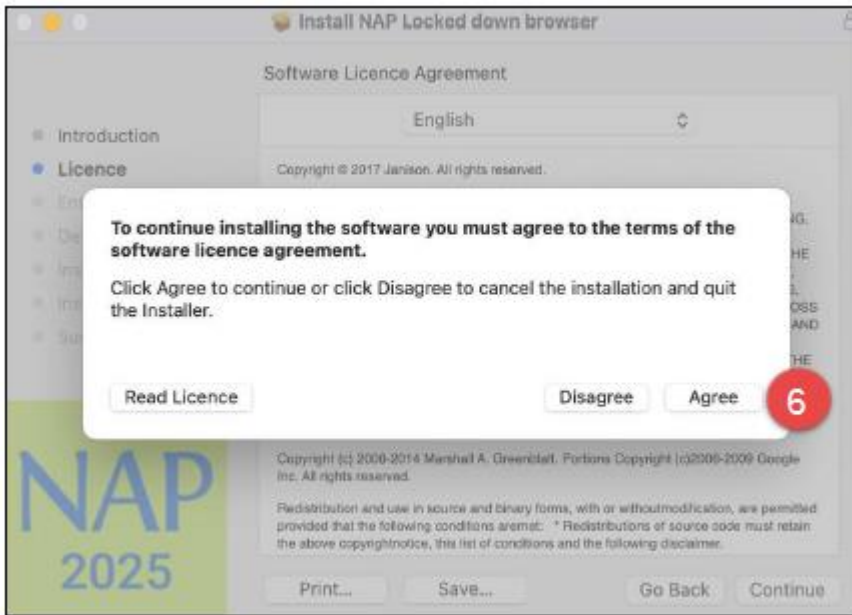
3. Select **Continue**



4. The Software Licence Agreement will display. Select **Continue**.

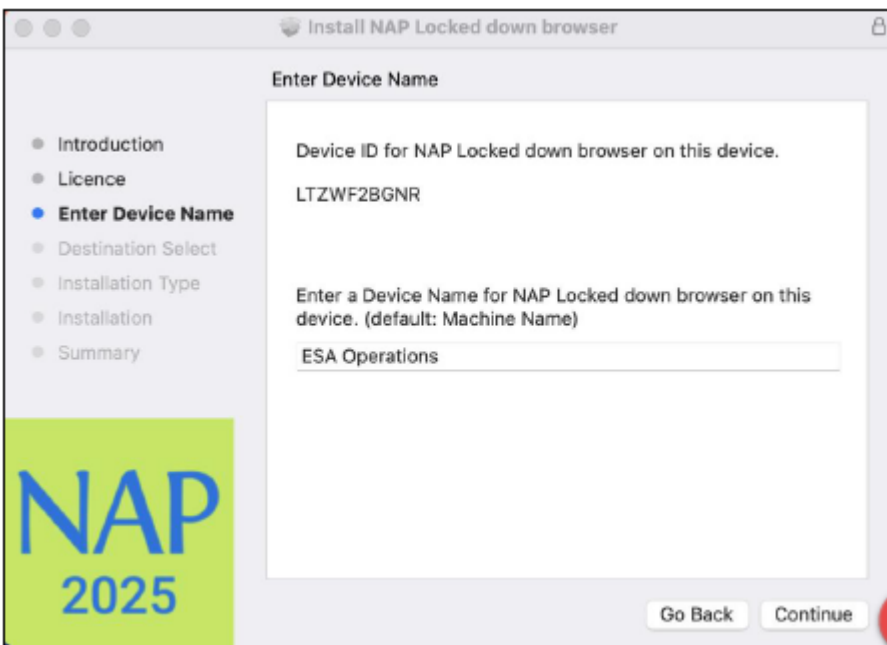


5. Select **Agree**.

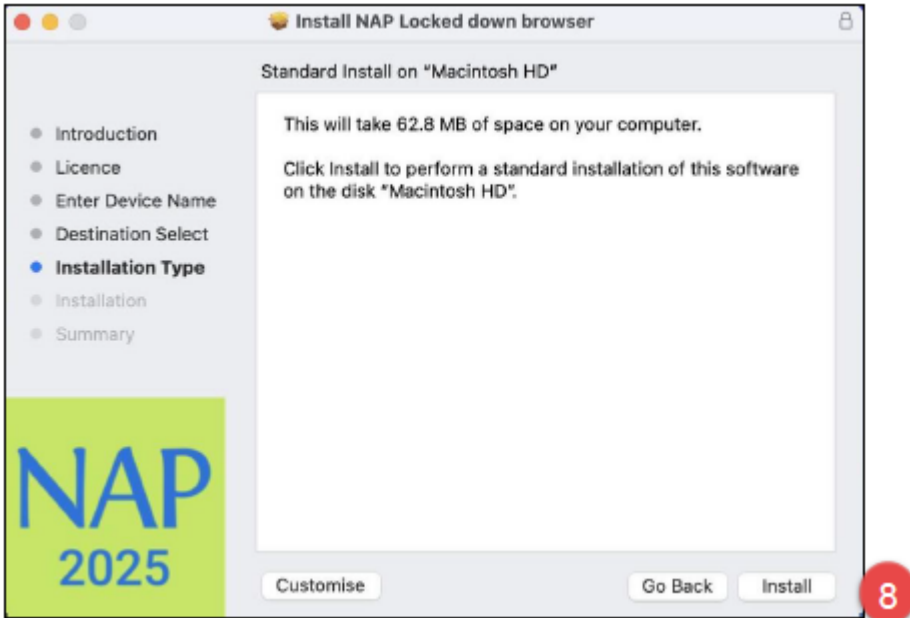


6. Enter the device name and select **Continue**.

NOTE: Your device name must not exceed 20 characters.



7. Select **Install**.



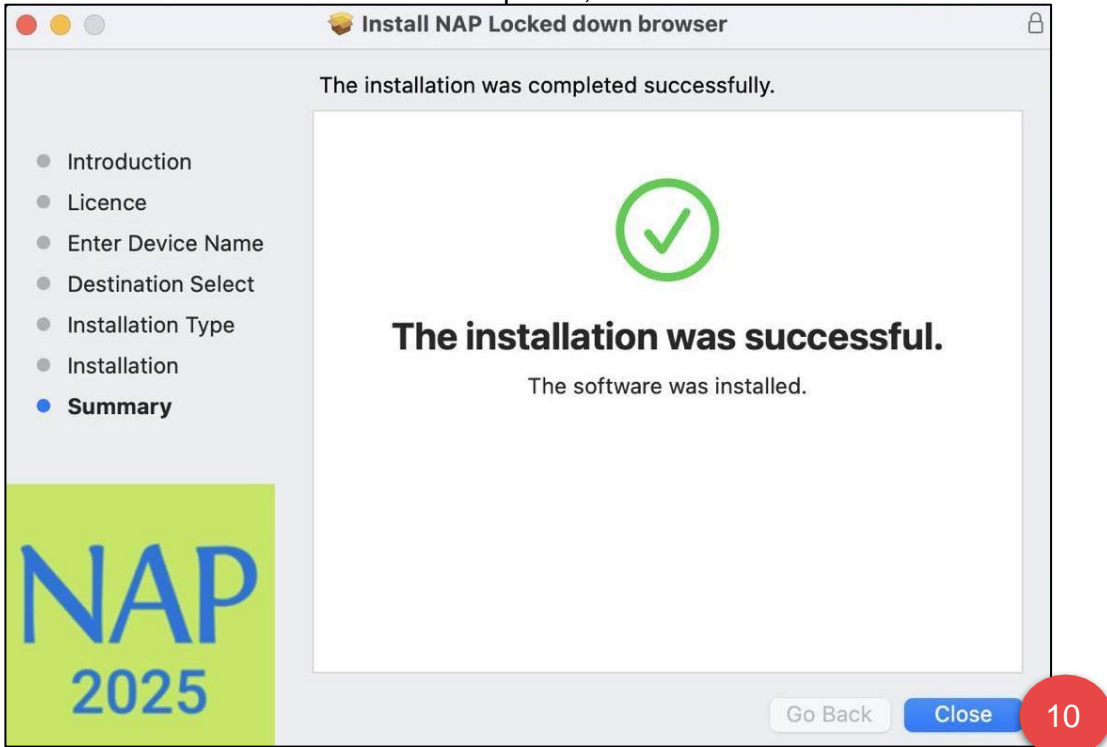
8. A prompt requesting your user password to install the software may display. Enter the **Password** and select **Install Software** to continue.



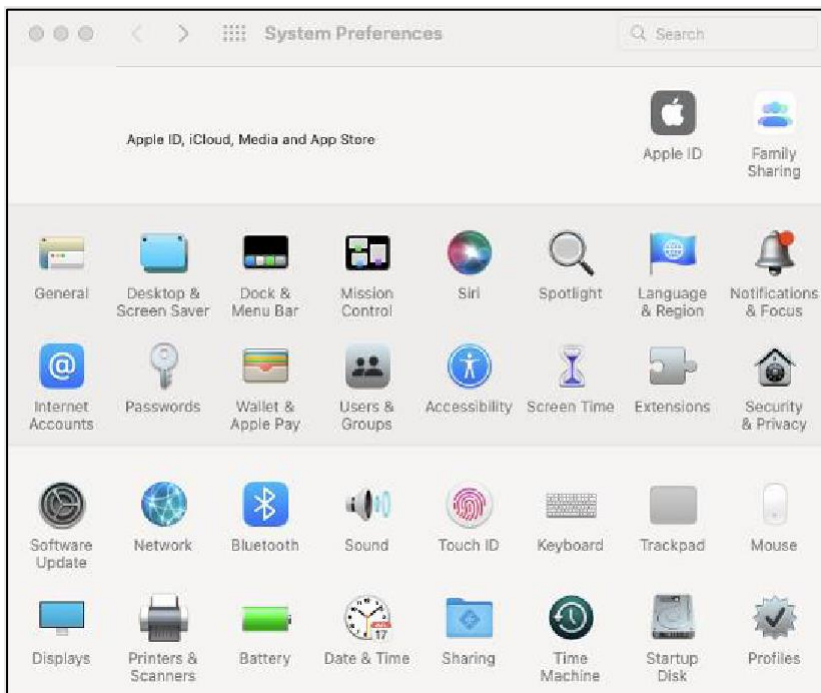
NOTE: Depending on the MacOS version, you may be presented with a prompt requesting access to the Downloads folder. Select **OK** to continue installation.



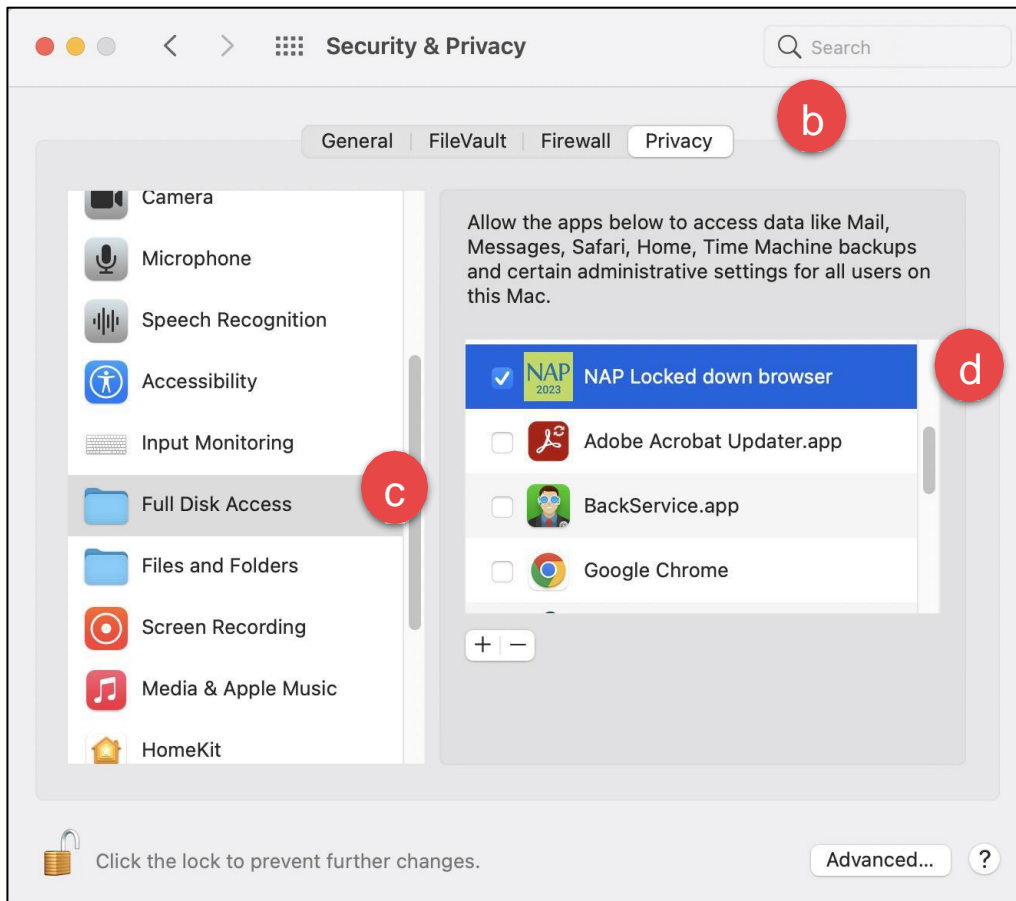
9. Once the installation has completed, select **Close**.



10. If this is the first time a version of the **NAP Locked down browser** app has been installed on the device, users must complete the following steps to ensure the application runs without error.



a. Select **System Preferences**, then select **Security and Privacy**.



- b. Select the **Privacy** tab.
- c. Select **Full Disk Access**.
- d. Drag and drop the LDB application from the **Applications** folder into the **Full Disk Access** list.