

Resetting your watch using a Macintosh

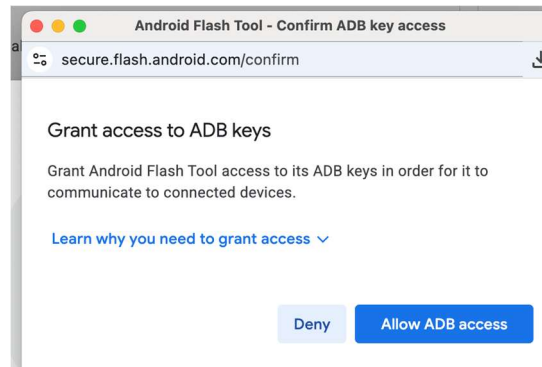
Make sure watch is connected to computer through the charging cable

Go to <https://flash.android.com/build/15396605?wipe=true&signed=true>

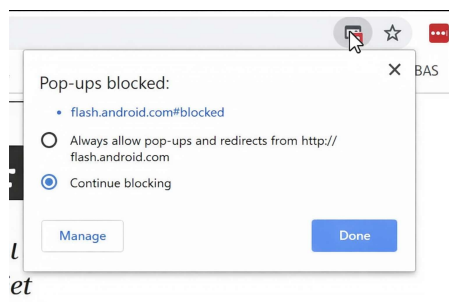
Click on “Get Started”

Click on “Already installed”

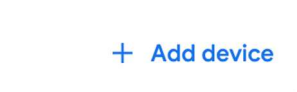
On the pop up window click on “Allow ADB access”



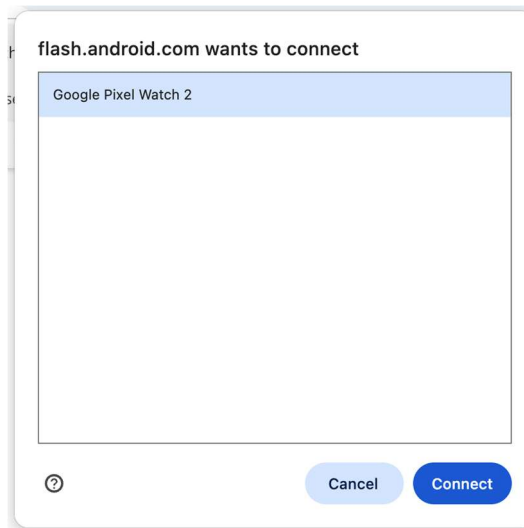
If a pop up does not appear it may be that it has been blocked. From the address bar at the top click the “pop up blocked icon” and select always allow from “flash.android.com”



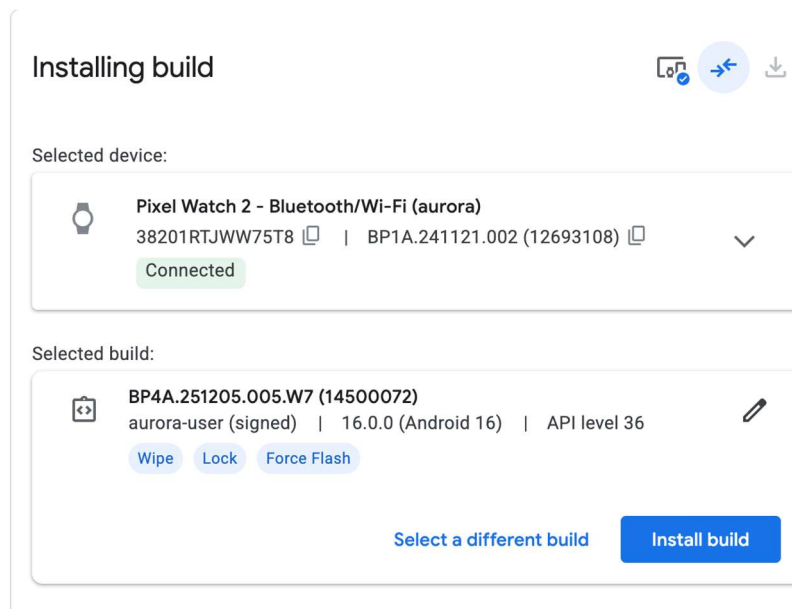
On “Select a build” screen, click on “+ Add new device”



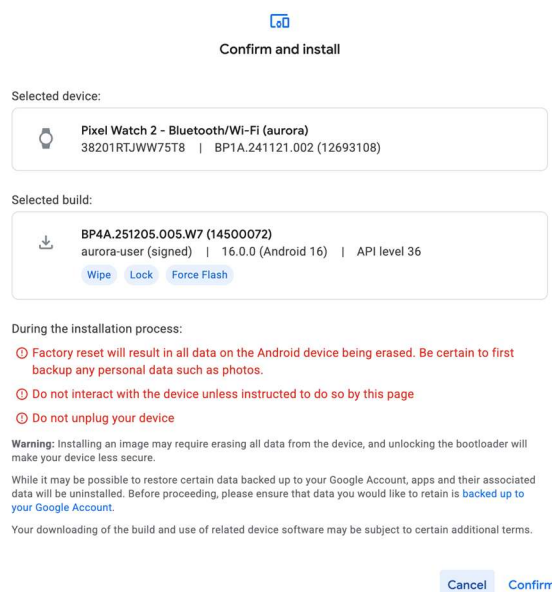
Pop up window should have “Google Pixel Watch 2”, click on it and click “Connect”. You may be asked on the watch multiple times “allow debugging” – click “OK” whenever this appears



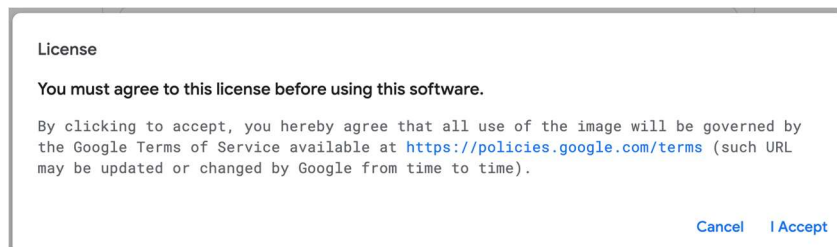
Click on “Install build”



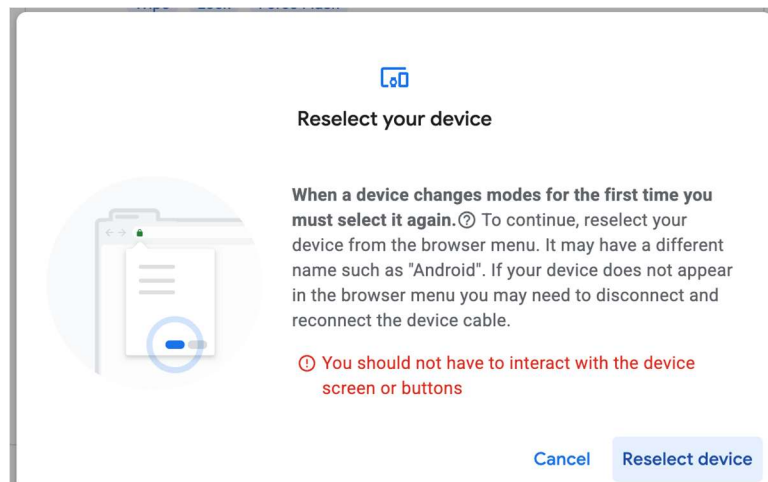
On Popup window, click on “Confirm”



On follow up popup window, click on “Accept”



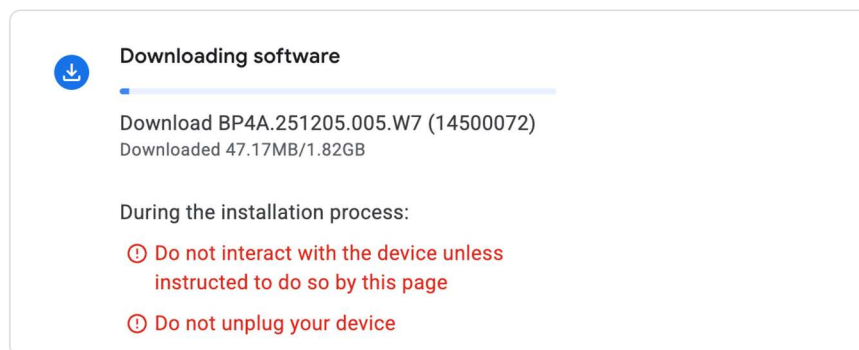
In the process, it will prompt you to "Reselect your device"



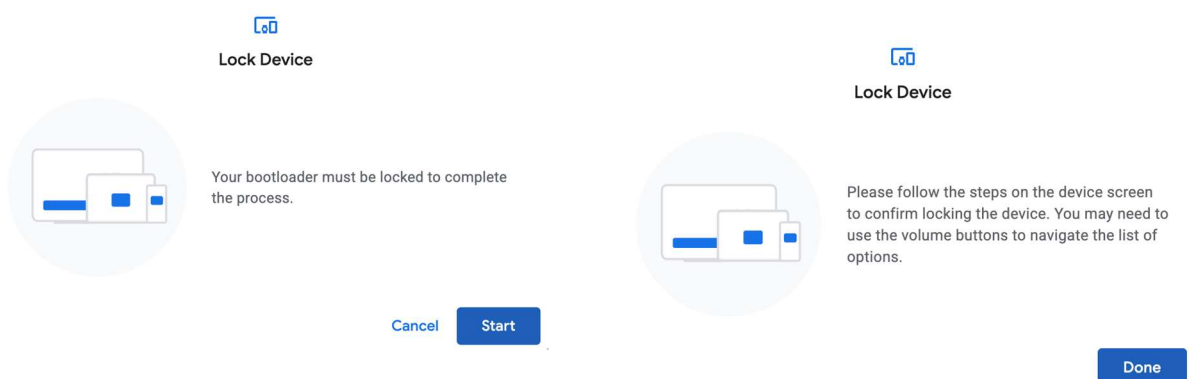
Choose "Google Pixel Watch 2" from the pop up (as before) and click Connect

During the processing (approx 5-10mins) the progress bar will appear.

Current status:



At the end of installation, it will ask to confirm locking the device. Click Start and then select "Lock bootloader" on watch. Once complete select Done.



The device will then reboot and display a pairing symbol which means it can be repaired to your device using your own credentials.

Installing build

Selected device:

Pixel Watch 2 - Bluetooth/Wi-Fi (aurora)
38201RTJWW75T8 | BP1A.241121.002 (12693108)

Selected build:

BP4A.251205.005.W7 (14500072)
aurora-user (signed) | 16.0.0 (Android 16) | API level 36
[Wipe](#) [Lock](#) [Force Flash](#)

Current status:

Install Complete
The build has been successfully installed. It is now safe to unplug your device.

[Flash another build](#)

****Please do not continue to use the fenland.studyXXX email address****