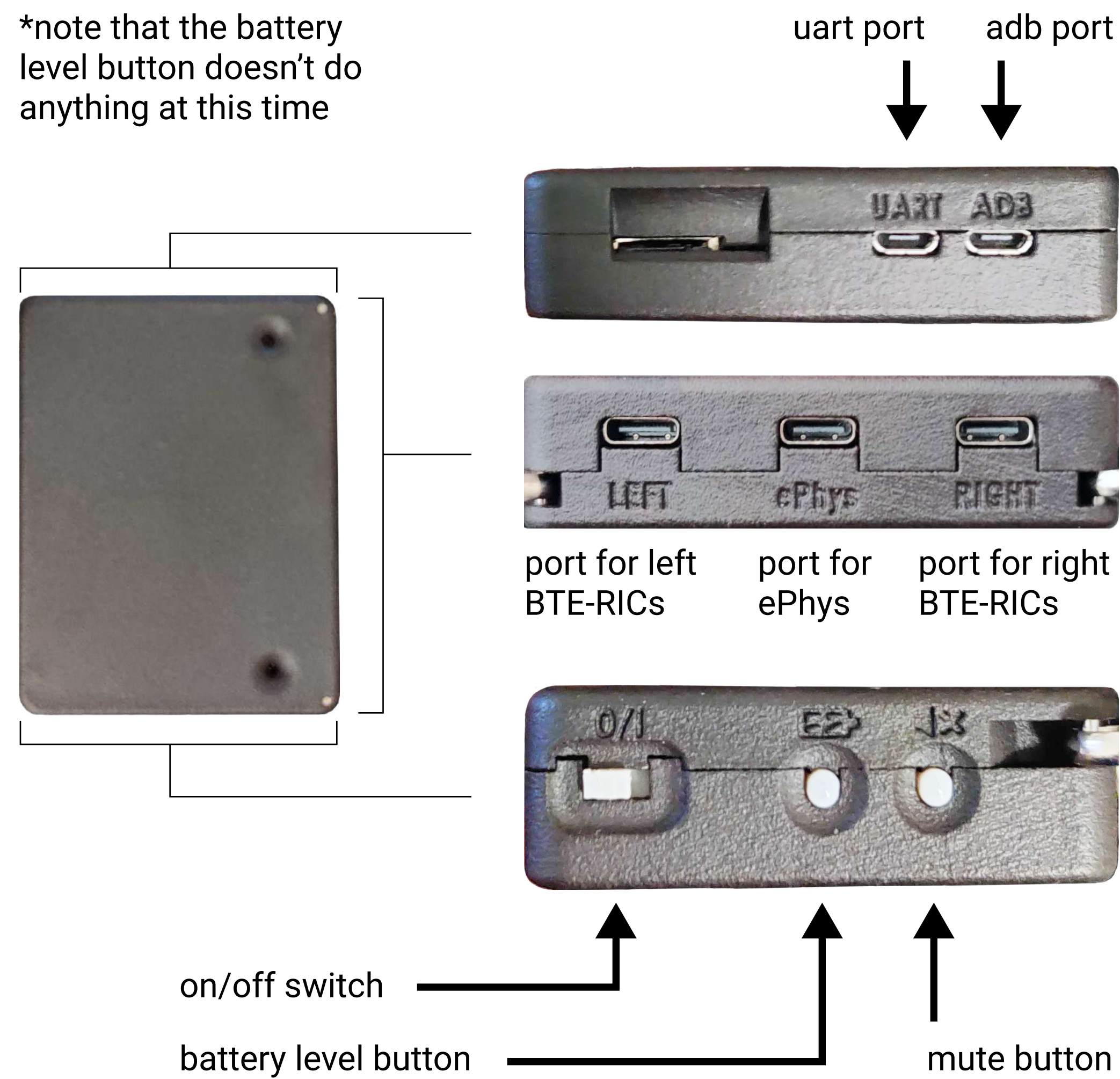


OSP Hardware Quick Start Guide - Release 2020B

Installation Requirements

Processing and Communication Device (PCD, "the device")

*note that the battery level button doesn't do anything at this time



Behind-the-Ear, Receivers-In-Canal (BTE-RICs)



1 micro-USB Cable

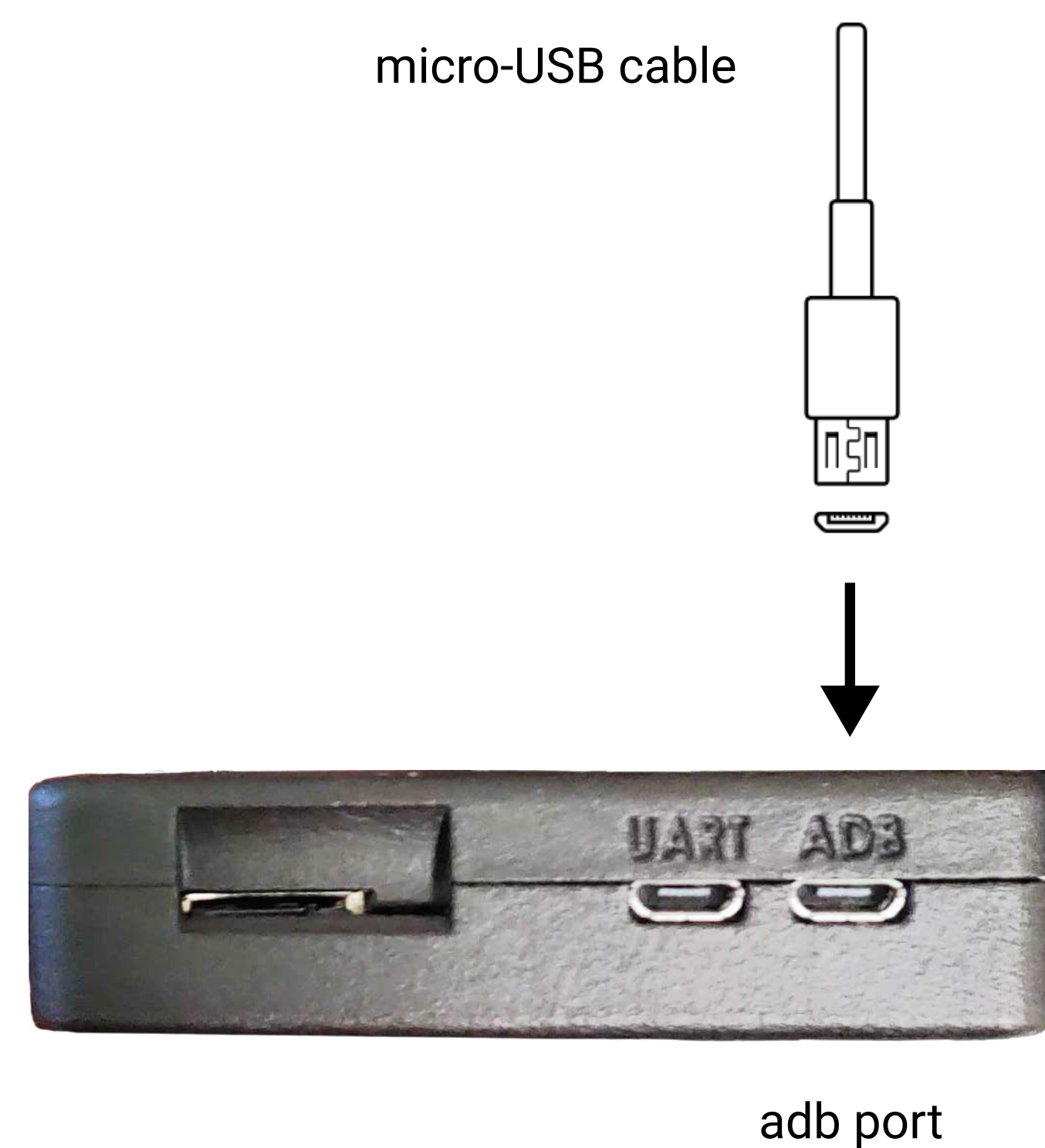


A Browser-Enabled Device

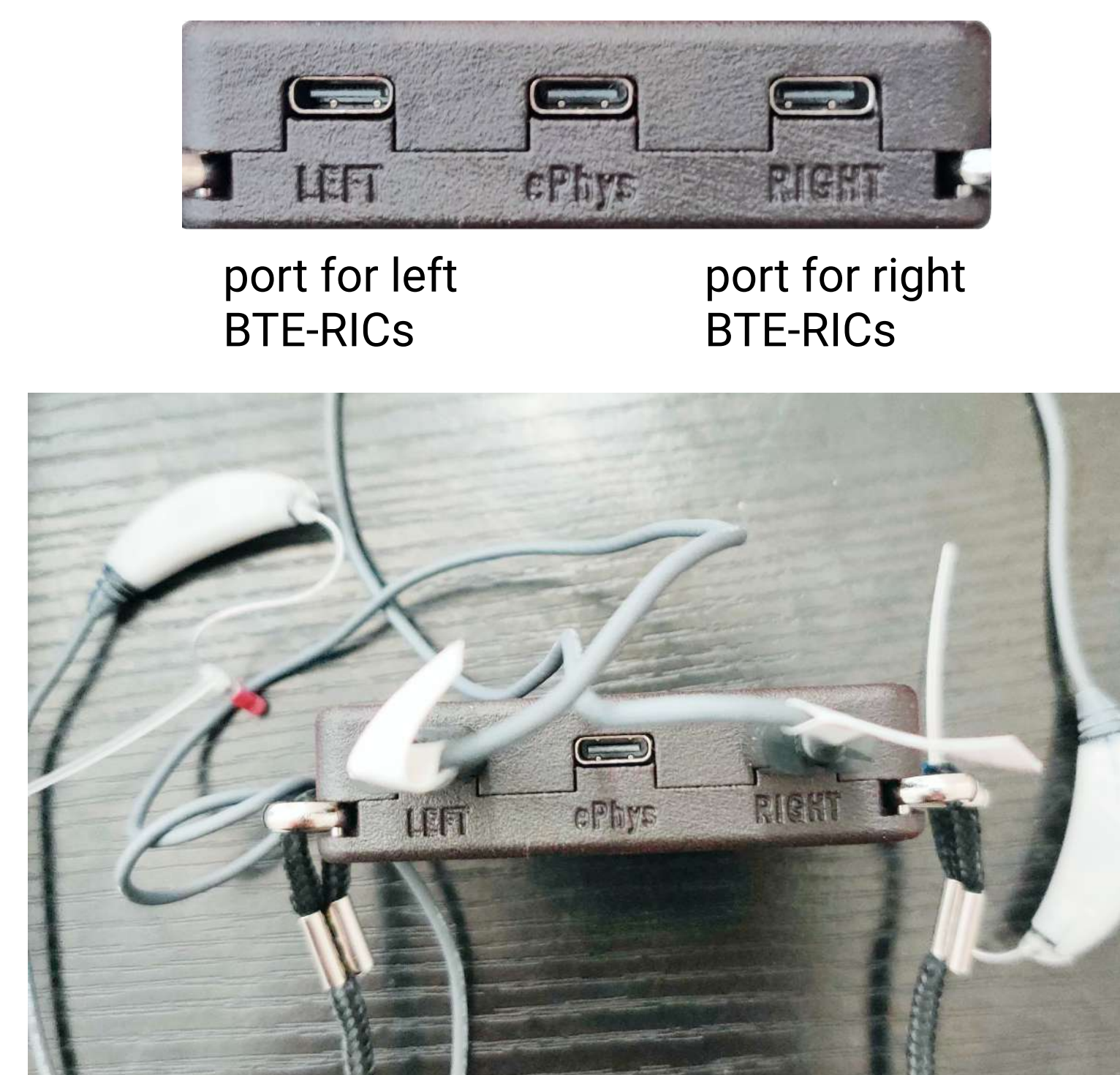
1. Working Browser (such as Chrome)
2. Wifi connectivity
3. Terminal

Installation Steps

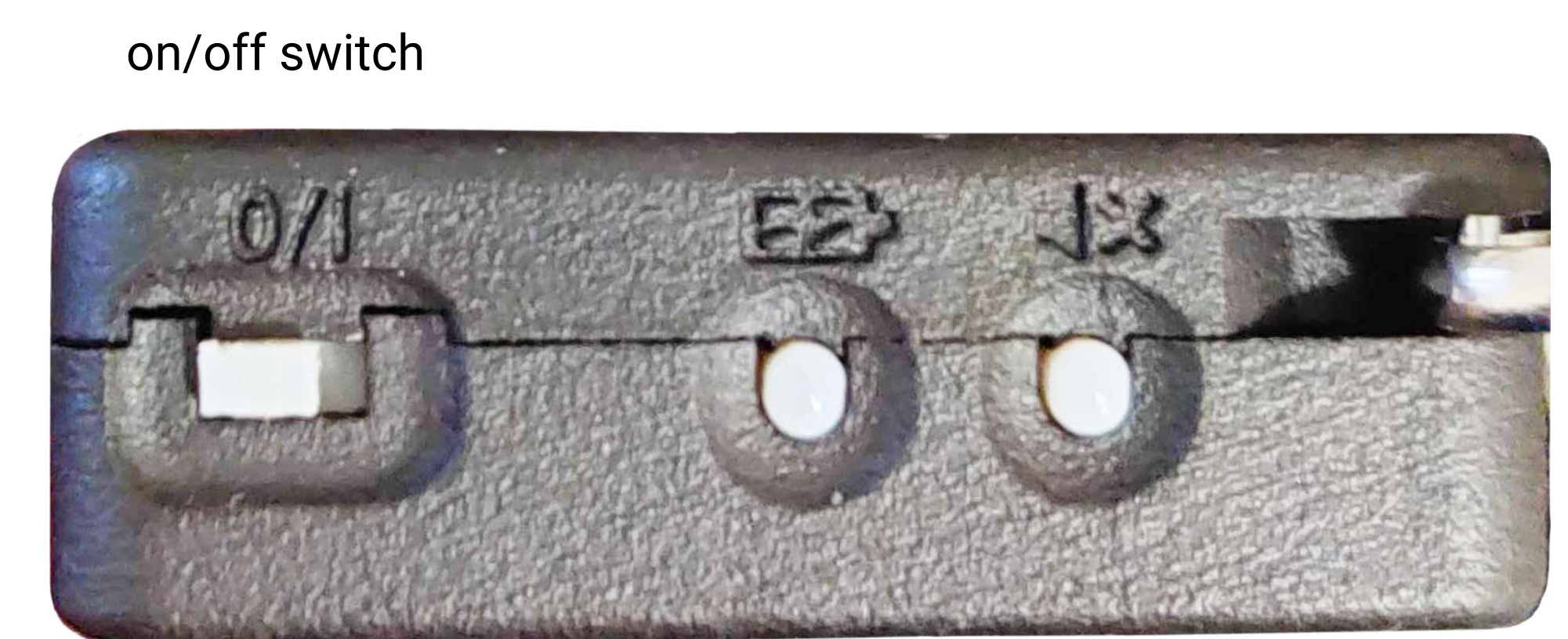
1. Plug in the micro-USB cable from a power source into the adb port to charge the device.



2. Plug in the BTE-RICs into the left and right ports on the side of the device.



3. Flick the on/off switch to turn on the device.



4. The device has a wifi hotspot called "ospboard". In your computer, find and connect to that hotspot.

4a. In your computer, check for available wifi networks. You should see a wifi hotspot named "ospboard".

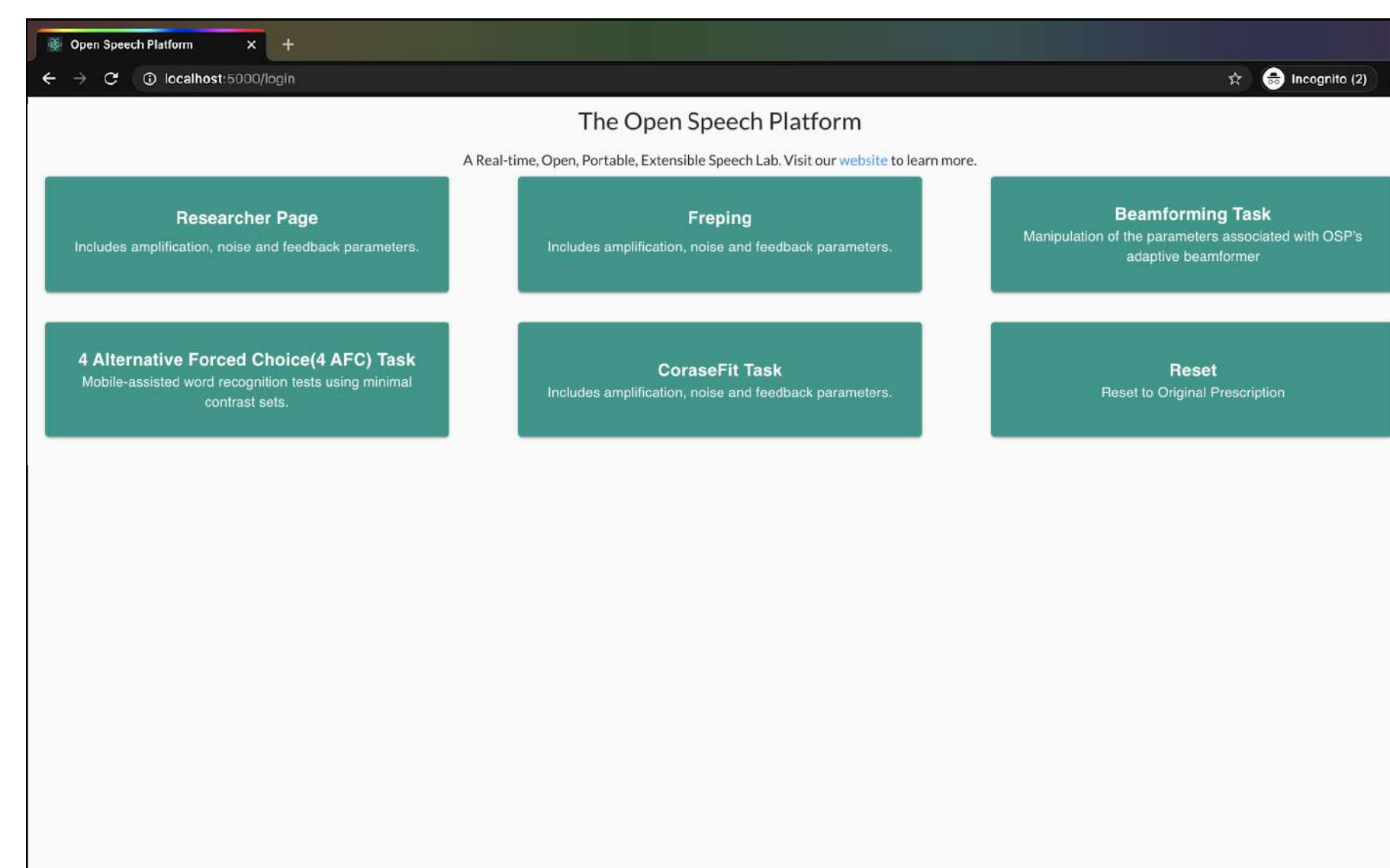
4b. Connect to that hotspot and enter "hearingaid" as the password.



5. On your browser, enter one of the following in the search bar:

"192.168.8.1:5000"

This runs the Node.js version of EWS, which provides the latest features that OSP has to offer.



"192.168.8.1"

This runs the PHP/Laravel version of EWS, which provides older features of OSP.

