



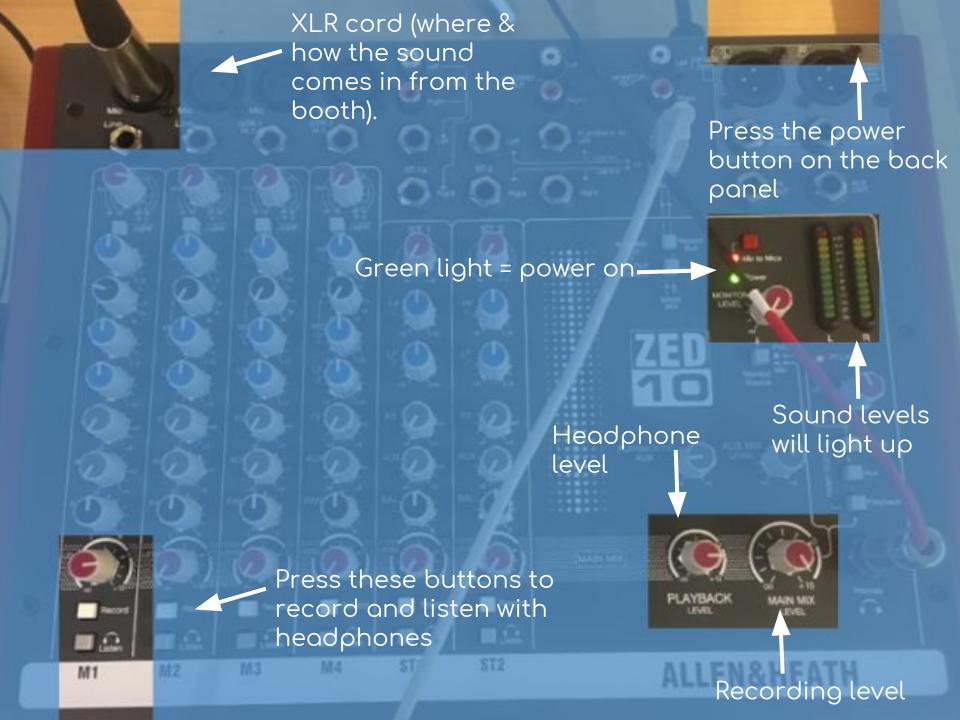






RECORDING IN THE SOUNDBOOTH

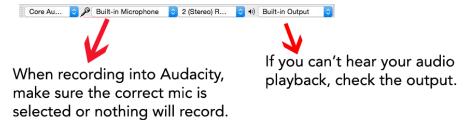
- Come to the DASH Lab with a partner to help you record, when
 an Intern is present or Professor Rock is here!
- Adjust the microphone to your height and ~6 inches away from your face
- Do a sound check by reading the first few lines of your script and have your partner listen with headphones to make sure the recording sounds right





This is where you select your input & output:

Here is where you can monitor your levels (volume):



The top bar is the levels coming from the selected microphone.

The lower bar is the levels of playback.



AUDACITY 101

- Importing an audio track:
 - Go to File → Import → Audio



- Go to Tracks → Add new → Stereo Track
 - Keep your original audio track separate from the new track you'll be editing
 - If you're working with multiple tracks press "solo" so you can focus on one track at a time

Zoom/in out:

- By using the magnifying glass buttons
 - Zooming in helps make your edits precise

Highlighting tool:

 When you highlight a section and hit play, it's only going to play the portion you highlighted

To remove a section:

Highlight the part you want to remove and hit delete (if you delete too much, undo it)







AUDACITY 101

- Remember to balance the volume of each track:
 - Use the +/- on the left hand bar of each track to adjust the volume
 - Your background music should never be louder than your narration

How to clip boundaries and edit tracks:

- Use the selection tool and highlight a section of audio
 - You can cut sections of the track with the scissors tool
 - Go to Edit → Clip Boundaries → Split, then you can move a specific section around freely
 - Try different effects (fade in/out, amplify, equalize, etc.)

To export final audio:

- Go to File →Export
 - Choose the file type you want (.wav files are higher quality but .mp3's are more common for uploads and editing)













