

# Audio AR: Neck Angle Correction Survey

The aim of this evaluation is to determine if the latest update to the app has affecting previously discovered issues regarding the sensitivity of gestures in the app.

After using the app, you will be asked a few short questions regarding your experience. Please answer honestly.

Please remember that it is the system being evaluated, not your ability to use it! If an aspect of the app is not usable, then knowing this can help us improve the app in the future.

All responses are anonymous.

**You may withdraw from this experiment at any time and for any reason. If you have any questions please get in touch at [2467245h@student.gla.ac.uk](mailto:2467245h@student.gla.ac.uk).**

**If you wish to take part in the experiment, please continue with the questionnaire.**

\* Required

1. Do you consent to take part in this evalutaion?

*Mark only one oval.*

☐ Yes

☐ No

Demographic Information

2. What is your age range? \*

*Mark only one oval.*

- ☐ 18-24
- ☐ 25-34
- ☐ 35-44
- ☐ 45-54
- ☐ 55-64
- ☐ 65+

### Headphones

**This section refers to your experience while using the Headphones**

3. **Before changing the settings**, the angle required for the 'look up' gesture to activate was... \*

*Mark only one oval.*

- ☐ Too high
- ☐ Too low
- ☐ At a comfortable height

4. If the settings were changed, how easy was it to adjust the trigger point to a comfortable height?

*Mark only one oval.*

	1	2	3	4	5	
Very	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very Easy

### Glasses

**This section refers to your experience while using the Glasses**

5. **Before changing the settings**, the angle required for the 'look up' gesture to activate was... \*

*Mark only one oval.*

- ☐ Too high
- ☐ Too low
- ☐ At a comfortable height

6. If the settings were changed, how easy was it to adjust the trigger point to a comfortable height?

*Mark only one oval.*

	1	2	3	4	5	
Very	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very Easy

## Completion and Debrief

Complete!

The data collected from this experiment will be used to determine how the app could be improved, as well as how the different headsets impact the user's experience.

Your response will form an important part of my final paper on this subject.

Thank you for taking part!

Please contact me at [2467256h@student.gla.ac.uk](mailto:2467256h@student.gla.ac.uk) if you have any questions!

Press submit to finish

## Google Forms