General Questions

- 1. Would you consider yourself tech-literate (i.e. comfortable using technology and understanding technical terms such as IP address)?
- 2. Given the project context, what do you think an "interaction" would be? (If unsure just type "unsure")
- 3. Given the above symbols and the project context, what do you think the tick symbol represents?
- 4. Given the above symbols and the project context, what do you think the exclamation symbol represents?

App Screen 1 (Device Connection)

- 1. The purpose of this page is clear
- 2. What do you think the scan button does?
- 3. It is clear what happens when the connect button is clicked without a selected device from the scan list
- 4. Any further comments on this page?

App Screen 2 (Device Info)

- 1. The purpose of this page is clear
- 2. Do you know what a device mac address is?
- 3. The total interactions, and interactions since connection are useful metrics
- 4. It is clear that the "clear data" button only clears data for the currently connected device
- 5. It is clear what the rename button does
- 6. It is clear what the export data button is doing
- 7. Any further comments on this page?

App Screen 3 (Settings)

- 1. The purpose of this page is clear
- 2. What do you think the app does when changing settings while not connected to a device?
- 3. It is clear why some components on the page were initially hidden
- 4. Any further comments on this page?

App Screen 4 (Weekly Interactions Graph)

- 1. The purpose of this graph is clear
- 2. Do you understand what changed in the graph when a different device was chosen?
- 3. If yes or maybe to the above question, what do you think changed?
- 4. What do you think the x-axis (left-right) represents in this graph?
- 5. What do you think the y-axis (bottom-top) represents in this graph?
- 6. The graph gave clear information on the interactions
- 7. Would this graph change how you interact with others?
- 8. Any further comments on this graph?

App Screen 5 (Duration & Distance)

- 1. The purpose of these graphs are clear
- 2. The meaning of the categories in the duration graph are clear