



McGill

Intersect Assist Usability Test
Human Computer Interaction, Fall 2016
McGill University

Post-test Questionnaire Intersect Assist

Thank you for considering being a volunteer for the low fidelity prototype usability test of Intersect Assist. The result of this usability test will help us determine and improve the final product which will help visually impaired people to feel safer while crossing roads intersections.

User Code: 0001

Date: 14 / 10 / 2016

Overall Test Evaluation

What is your general impression about the prototype?

(0 - I did not like it at all, 7 - I really like it)

0 1 2 3 4 5 6 7

Is the information provided by the prototype useful to you?

(0 - It is not useful at all, 7 - It is very useful)

0 1 2 3 4 5 6 7

Would you use a solution like this prototype in your daily activities?

(0 - I would not use something like that, 7 - I would use it everyday)

0 1 2 3 4 5 6 7

Why? Why not?

I have been looking for something like this.

Would you recommend a solution like this prototype to others?

(0 - I would not recommend it at all, 7 - I would definitely recommend it)

0 1 2 3 4 5 6 7

Need training

Are there any features or capabilities you would like to see added?

Hard to say. It is a simulation. I would like to test the real prototype.

Change how much information you want (Robust, Not Robust). Customization, vibration, tone.

Are there any features or capabilities from the prototype you will not use?

Nothing at this stage.

Is there anything you think we could do better?

Coordination in the documents.

Remarks

The terms were not correct in the mapping.

Observer

Name: _____ Signature: _____