



## Usability Evaluation 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.

*The usability evaluation plan is performed according to Nielsen's list of usability heuristics.*

User Code: \_\_\_\_\_

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Visibility of System Status: Is the user always informed of their current position in the menus? 0 1 2 3 4 5 6 7

Match Between System and The Real World: Is the language used obvious and explains in an adequate fashion the information being portrayed? 0 1 2 3 4 5 6 7

User Control and Freedom: Are the allowances of the application always apparent to the user? Can the user go back or skip without having to go through a long dialogue? 0 1 2 3 4 5 6 7

Consistency and Standards: Does the application follow a standard across? Are there any inconsistency across the application? 0 1 2 3 4 5 6 7

Recognition rather than recall: Does the application present the user with all the possible options or is the user required to remember a certain gesture? 0 1 2 3 4 5 6 7

Aesthetic and minimalist design: Is some of the information repetitive and/or irrelevant to the user accomplishing the tasks at hand? 0 1 2 3 4 5 6 7

Help and documentation: In case the user has issues that cannot be resolved otherwise, is there a user manual that can support the user? 0 1 2 3 4 5 6 7

### Remarks

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### Evaluator

Name: \_\_\_\_\_ Signature: \_\_\_\_\_