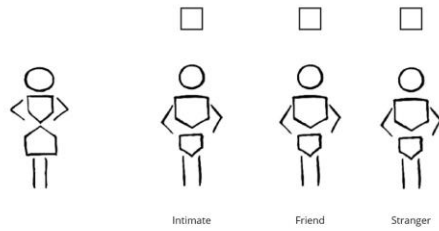


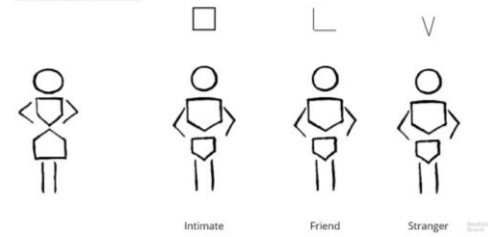
Pre Study Questionnaire

1. Age _____
2. Gender (Male/Female/Do not wish to declare)

C1: No filter (3D)



C2: Filter by proximity (3D)



C1: All share 3D

Q1: As a **Sharer (person sharing the surrounding environment)**, how do you feel about sharing the contents with others in terms of privacy?

1	2	3	4	5
Uncomfortable				Comfortable

Q2: As a **Viewer (person viewing the surrounding environment)**, how do you feel about sharing the contents with others in terms of privacy?

1	2	3	4	5
Uncomfortable				Comfortable

C2: 3D filter (full, partial, point of view) based on proximity

Q1: As a **Sharer (person sharing the surrounding environment)**, how do you feel about sharing the contents with others in terms of privacy?

1	2	3	4	5
Uncomfortable				Comfortable

Q2: As a **Viewer (person viewing the surrounding environment)**, how do you feel about sharing the contents with others in terms of privacy?

1	2	3	4	5
Uncomfortable				Comfortable

Post Experiment Questionnaire

1. What are the strengths of each condition?

C1: All share 3D	
C2: 3D filter (full, partial, point of view) based on proximity	

2. What are the weaknesses of each condition?

C1: All share 3D	
C2: 3D filter (full, partial, point of view) based on proximity	

3. Rank the following conditions from best (1) to worst (2) as a **Viewer (person viewing the surrounding environment)**

Condition	Rank (i.e., 1, 2)
C1: All share 3D	
C2: 3D filter (full, partial, point of view) based on proximity	

4. Briefly explain why you chose the best one as the best.

5. Briefly explain why you chose the worst one as the worst.

6. Rank the following conditions from best (1) to worst (1) as a **Sharer (person sharing the surrounding environment)**

Condition	Rank (i.e., 1, 2)
C1: All share 3D	
C2: 3D filter (full, partial, point of view) based on proximity	

7. Briefly explain why you chose the best one as the best.

8. Briefly explain why you chose the worst one as the worst.

9. Which of the followings would like to use to hide private/intimate parts of the surrounding environment

- ☐ Remove/hide as if it doesn't exist
- ☐ Overlay/block out
- ☐ Blur / semi-transparent layer
- ☐ Other, please specify _____

10. Any other comments or suggestions

Thank you!