## **Experiment Questionnaire**

Thank you very much for participating in this 3D User Interfaces experiment. I would like to ask you a few questions. Your privacy is protected because your name will not appear on this questionnaire.

## Information about you:

1.	What is your occupation or (if a student) major field of study?
	Heavy equipment operator

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3.	What is your gender?	Female	Male
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4.	What is your race?	WhiteX	Asian	Black/African
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Prefer not to respond

## **General Questions**

1. How easy is this application to use? (circle one)

Other \_\_\_\_\_

- Very easy to use

  Easy to use

  - Neither easy nor difficult to use
  - Difficult to use
  - Very difficult to use
- 2. Is this something you wish you had in school? If not- why Yes, for review content in textbooks, handouts, etc.
- 3. What is an important feature you think the application is missing? a flashlight option wit bubile in the camera scene for low light situations.

- 4. Is there anything about the application that would make you hesitant to use it?  ${\cal N}_{\cal O}$
- 5. Do you think that an application of this variety could enhance your learning experience?
- 6. Can you think of any improvements to be made to the application?

  A possibility to facus the camera?
- 7. Can you see this application impacting students outlook on learning? If so, in what ways?
  - Yes. Thinking on a math/science level, sometimes looking at examples in a textbook can be a little hard to follow so having this to access a step by step video of a problem would greatly enhance my learning experience, especially outside of the dasgroom.