

Consent Form

The aim of this study is to examine a new user interface for Brain Computer Interaction (BCI). For this study, we ask you to use a simulator to control a user interface. Your key presses will be used to control a computer interface allowing you to home in on a displayed target.

The simulator will introduce inaccuracy to recreate the effects of a brain computer interface.

The following data will be recorded:

- Selection events and selection times.
- Your responses to questions about any issues with the system or preference for a particular style of interaction

The experiment will last around thirty minutes.

All data collected will be anonymised, ensuring the privacy of all participants. Your participation in this experiment will have no effect on your marks for any subject at this, or any other university. You may withdraw from the experiment at any time without prejudice, and any data already recorded will be discarded.

You will be paid £5 for participation.

I give my consent to the use of data for this purpose, on the understanding that:

- Any personally identifiable data will be treated as confidential and kept securely.
- All names and other identifiable data will be anonymised for research use.
- Anonymised data will be retained for future scientific research.
- Anonymised data may published and shared with other researchers.
- I understand I am free to withdraw from this experiment without penalty at any time**

This study has received ethical approval from the College Ethics Board. Ethics approval code: CSE-01125

If you have any further questions regarding this experiment, you can contact:

Dr. John Williamson

School of Computing Science
18 Lilybank Gardens
Glasgow
jhw@dcs.gla.ac.uk

tel: 0141 330 1650

I have read this information sheet, and agree to take part in the experiment:

Name: _____

Signature: _____

Date: _____

Experimenter's signature: _____

If you would liked to be informed of the results of this study by email after the completion, please provide your email address: _____

