

SMART: A Multimodal Dataset for Objective Cognitive Workload Assessment on Simultaneous Tasks (MOCAS)

EULA (End User License Agreement)

By signing this document the user, he or she who will make use of the SMART: A Multimodal Dataset for **Objective Cognitive Workload Assessment on Simultaneous Tasks (MOCAS)** agrees to the followings:

1. Prevents commercial use

The user may only use the MOCAS for academic purposes. The user **MUST** not use the database for any commercial purposes.

2. Restriction of the modification and redistribution

The user does not allow to distribute and modify the MOCAS or portions thereof in any way, with the exception of using small portions of data for clarifying academic publications or presentations. Only data from participants who gave permission to publicly use their electronic data including photographs, videos, or physiological and behavioral data may be used in publications and presentations for only research purposes. The details of the consent information for each participant are included in the participant questionnaire file.

3. Procedures to access the SSD

The user may only use the MOCAS after this EULA has been signed and returned to the MOCAS administrators. The user must sign the EULA and send it as a PDF file from the user's association email including a brief description of the user's research (e.g., the user's name, association, and research objective. Please send the signed EULA and the description to smartlab.purdue@gmail.com. After reviewing the user's description, the MOCAS administrator invites the user to access the online repository to download the MOCAS.

4. Changes

The SSD administrators reserve the right to change this EULA at any time; users will be informed about changes beforehand and given the choice to opt out of the new EULA. Opting out will render the previous EULA void.

5. Warranty

The MOCAS comes without any warranty, the MOCAS administrators can not be held accountable for any damage (physical, financial or otherwise) caused by the use of the database.

Name:

Association:

Date:

Signature: