

## DRIVER WORKLOAD DATASET LICENSE AGREEMENT

The dataset is the sole property of the Automated Driving and Human-Machine System (AutoMan) Group at the Nanyang Technological University and is protected by copyright. The dataset shall remain the exclusive property of the AutoMan Group. The End User acquires no ownership, rights, or title of any kind in all or any parts regarding the dataset.

Any commercial use of the dataset is strictly prohibited. Commercial use includes but is not limited to: Testing commercial systems, Using screenshots of subjects from the dataset in advertisements, Selling data or Making any commercial use of the dataset, and Broadcasting data from the dataset.

The End User shall not, without prior authorization of the AutoMan group, transfer in any way, permanently or temporarily, distribute or broadcast all or part of the dataset to third parties. The End User shall send all requests for the distribution of the dataset to the AutoMan group.

All publications that report on research that use the dataset should cite the following paper:

H. Yang, J. Wu, Z. Hu, and C. Lv, "Real-Time Driver Cognitive Workload Recognition: Attention-Enabled Learning With Multimodal Information Fusion", *IEEE Trans. Ind. Electron.*, early access, Jun. 26, 2023, doi: 10.1109/TIE.2023.3288182.

This dataset was captured to develop the state-of-the-art in the detection of driver workload and so it may be used freely for this purpose. Other research uses of this dataset are encouraged. However, the End User must first obtain prior consent from the AutoMan group.

If you agree with the terms of the agreement, fill it out and send it to Haohan Yang (haohan.yang@ntu.edu.sg) to download the dataset.

Organization / Affiliation:

ORGANIZATION

MAILING ADDRESS

Representative's Information:

REPRESENTATIVE'S NAME (IN PRINT)

E-MAIL

TELEPHONE / MOBILE

Representative's Signature

SIGNATURE

DATE