

Face Super-Resolution Dataset License Agreement

To advance the research in face super-resolution (aka face hallucination), a new dataset consisting of ground truth high-resolution and low-resolution facial images under various poses has been collected with a dual-camera imaging system as part of the study in [1]. Vision and Fusion Laboratory (IES) of Karlsruhe Institute of Technology (KIT) and Fraunhofer Institute of Optronics, System Technologies and Image Exploitation (Fraunhofer IOSB) are the owner of the dataset, and serve as the source for distribution to the research community.

To receive a copy of the dataset, the researcher(s) must agree to the terms and conditions below, and sign the document. The permission to download the dataset will be granted after the receipt of the signed document. Please note that: (1) The agreement must be signed by the recipient and the director of your research department. (2) Students are not eligible, therefore the request must be made and signed by their supervisor.

By downloading, using or uploading the dataset, you acknowledge that you have read the License Agreement, understand it and agree to be bound by its terms and conditions:

1. **NON-COMMERCIAL USE:** The license granted is for internal, non-commercial research, evaluation or testing purposes only. Any use of the dataset or its contents to manufacture or sell products or technologies (or portions thereof) either directly or indirectly for any direct or indirect for-profit purposes is strictly prohibited.
2. **NO WARRANTY:** The dataset is provided “as is” and any express or implied warranties are disclaimed. IES, KIT and Fraunhofer IOSB are not responsible for any damage caused by the use of the dataset.
3. **NO DISTRIBUTION:** You are not allowed to sublicense or distribute the dataset in whole or in part to any third party. This includes further distributing, copying or disseminating to a facility or organization unit in the requesting university, organization, or company.
4. **NO MODIFICATION:** You are not allowed to modify the dataset in any form.
5. **PROTECTION OF IDENTITY:** The identity of the subjects in the dataset is strictly protected. Personal information is not released. You agree not to disclose the information of the persons in the dataset and to connect the data with the information, if you get this through other sources.
6. **CITATION:** All documents and papers that report research on this dataset must cite the following publication:

[1] C. Qu, D. Luo, E. Monari, T. Schuchert and J. Beyerer. Capturing ground truth super-resolution data. In Proceedings of the 23rd IEEE International Conference on Image Processing (ICIP), Phoenix, Arizona, USA, September 2016.

We agree to all of the terms and conditions written in this License Agreement:

Name of Recipient:

Title of Recipient:

Signature of Recipient and Date:

Name of Authorized Official:

Title of Authorized Official:

Signature of Authorized Official and Date:

Institute/Department, Organization and Address:

Please send this form by Email attachment to:

Chengchao Qu

Vision and Fusion Laboratory (IES), Karlsruhe Institute of Technology (KIT)

Fraunhofer Institute of Optronics, System Technologies and Image Exploitation (Fraunhofer IOSB)

Email: chengchao.qu@iosb.fraunhofer.de