

eNTERFACE'07 3D Face Database License Agreement

The goal of our research is to explore new methods for i. 3D expression analysis and synthesis, and ii. Robust 3D face recognition. As part of this research, a new database has been collected which contains 3D face data under various poses, expressions and occlusions. Bogazici University is the owner of the database, and serves as the source for distribution to: 1. eNTERFACE participants. 2. The greater 3D face research community.

Release of the database:

To advance the research efforts in the field, the database will be made available to researchers on a case-by-case basis. All requests for the database must be submitted in writing by the researchers institution, prior to the release of the database. To receive a copy of the database, the researcher must agree to the conditions below, and sign the document. The permission to download the database will be granted after the receipt of the signed document.

Conditions:

1. Redistribution: I agree that the copy I receive is for the use, for research purposes, of my lab only. I will not redistribute a part or the whole database.
2. Protection of identity: The identity of the subjects in the database is strictly protected. Names are not released. I agree not to disclose the names of the persons in the database and to connect the data with the names, if I get this information through another source.
3. Modification: I agree not to modify the database in any form.
4. Commercial use: The database is released for research purposes only. I will not use the original data or modified copies (this includes synthesized 3D faces derived from the data) for commercial purposes.
5. Publication: Only those images marked as publishable may be published in any papers, as example images.
6. Citations: All documents and papers that report research on the eNTERFACE database must cite the following report:
Savran, A., Celiktutan, O., Akyol, A., Trojanova, J., Dibeklioglu, H., Esenlik, S., Bozkurt, N., Demirkir, C., Akagunduz, E., Caliskan, K., Alyuz, N., Sankur, B., Ulusoy, I., Akarun, L., and Sezgin, T. M., "3D Face Recognition Performance Under Adversarial Conditions", Proceedings of eNTERFACE'07, The Summer Workshop on Multimodal Interfaces, Istanbul, Turkey, 2007

Name: (Please print in capitals)

Signature and Date

Organization and Address:

Please send this form by Fax to: Prof. Lale Akarun, Computer Engineering Department, Bogazici University, 34342 Bebek Istanbul, Turkey, FAX: +90 212 287 24 61