

Lock3DFace License Agreement

Introduction

Lock3DFace is a large-scale database for 3D face analysis, in particular 3D face recognition, consisting of RGB-D videos captured by the low-cost Kinect v2 sensor. It was collected by the staff and volunteers of the Laboratory of Intelligent Recognition and Image Processing (IRIP) at Beihang University.

Consent

The researcher(s) agrees to the following restrictions and requirements on the Lock3DFace database:

1. **Redistribution:** Without prior approval from BUAA, the Lock3DFace database, in whole or in part, will not be further distributed, published, copied, or disseminated in any way or form whatsoever, whether for profit or not. This includes further distributing, copying or disseminating to a different facility or organizational unit within the requesting university, organization or company.
2. **Modification:** Without prior approval from BUAA, the Lock3DFace database, in whole or in part, will not be modified.
3. **Commercial Use:** The Lock3DFace database, in whole or in part, must not be used for commercial use.
4. **Publication Requirements:** In no case should the face images be used in a way that could reasonably cause the original subject embarrassment or mental anguish.
5. **Acknowledgment to BUAA:** In all documents and papers that report experimental results based on the Lock3DFace database, it should be acknowledged as: "Portions of the research in this paper use the Lock3DFace database collected by Beihang University" OR a citation of this dataset should be added into the reference list.
6. **Publications to BUAA:** Authors of all reports and papers that are for public or general release that use the Lock3DFace database are kindly requested to send copies of these publications to the following Email: dhuang@buaa.edu.cn
7. **Indemnification:** Researcher agrees to indemnify, defend and hold harmless BUAA and its officers, employees and agents, individually and collectively, from any and all losses, expenses, damages, demands and/or claims based upon any such injury or damage (real or alleged) and shall pay all damages, claims, judgements or expenses resulting from Researcher's use of the Lock3DFace database.

NAME OF THE RESEARCHER WITH A PERMANENT POSITION (in capitals)

ORGANIZATION AND ADDRESS (in capitals)

SIGNATURE and DATE

Citation:

J. Zhang, D. Huang, Y. Wang, and J. Sun: Lock3DFace: A Large-Scale Database of Low-Cost Kinect 3D Faces, IEEE International Conference on Biometrics (ICB), Halmstad, Sweden, 2016.

G. Mu, D. Huang, G. Hu, J. Sun, and Y. Wang: Led3D: A Lightweight and Efficient Deep Approach to Recognizing Low-quality 3D Faces, IEEE Conference on Computer Vision and Pattern Recognition (CVPR), Long Beach, USA, 2019.

Please scan and email the executed license agreement to dhuang@buaa.edu.cn.