

# 1M-Deepfakes Detection Challenge 2025

## End User License Agreement

(Academic, non-commercial, not-for-profit licence)

Copyright (c) 2025 Zhixi Cai, Abhinav Dhall, Shreya Ghosh, Mohammad Haris, and Usman Tariq All rights reserved.

The goal of the AV-Deepfake1M-V2 database is to develop new techniques, technology, and algorithms for multimodal, content driven deepfake detection and localization. The licensors are involved in an ongoing effort to strengthen algorithm against highly realistic deepfakes. The dataset is meant to aid research efforts in the general area of developing, testing and evaluating algorithms for multimodal content driven deepfake detection and localization.

To advance the state-of-the-art in deepfake detection and localization, this dataset is made available to the research community. To receive a copy of the dataset, the requestor must agree to observe the conditions listed below.

The goal of the AV-Deepfake1M-V2 database is to develop new techniques, technology, and algorithms for predicting deepfake video along with the timestamps where a video is manipulated.

Use is permitted of the databases and annotations above in source and binary form, provided that the following conditions are met:

- The database is provided under the terms of this license strictly for academic, non-commercial, not-for-profit purposes.
- Redistribution, republishing, or dissemination in any form, source or binary, is not permitted without prior written approval by the licensors. Linking to the webpage of the database, <https://deepfakes1m.github.io/> is permitted.
- The names of the licensors may not be used to endorse or promote products derived from this software without specific prior written permission.
- The licensors reserve the right to modify the data/license at any point. Modification of the database by licensees are not permitted.
- In no case should the still frames or video be used in any way that could cause the original subject embarrassment or mental anguish.

- You understand that the AV-Deepfake1M-V2 dataset is a deepfake dataset generated based on Voxceleb2. You also agree to all agreements of the VoxCeleb2 dataset.
- The authors of the dataset make no representations or warranties regarding the dataset, including but not limited to warranties of non-infringement or fitness for a particular purpose.
- You accept full responsibility for your use of the dataset and shall defend and indemnify the Authors of AV-Deepfake1M-V2, against any and all claims arising from your use of the dataset, including but not limited to your use of any copies of copyrighted images that you may create from the dataset.
- Any publications arising from the use of this software, including but not limited to academic journal and conference publications, technical reports and manuals, must cite the following works:

```
@inproceedings{cai2024av,
  title={AV-Deepfake1M: A large-scale LLM-driven audio-visual deepfake dataset},
  author={Cai, Zhixi and Ghosh, Shreya and Adatia, Aman Pankaj and Hayat, Munawar and Dhall, Abhinav and Gedeon, Tom and Stefanov, Kalin},
  booktitle={Proceedings of the 32nd ACM International Conference on Multimedia},
  pages={7414--7423},
  year={2024},
  doi={10.1145/3664647.3680795}
}
@article{cai2023glitch,
  title = {Glitch in the Matrix: A Large Scale Benchmark for Content Driven Audio-Visual Forgery Detection and Localization},
  author = {Cai, Zhixi and Ghosh, Shreya and Dhall, Abhinav and Gedeon, Tom and Stefanov, Kalin and Hayat, Munawar},
  journal = {Computer Vision and Image Understanding},
  year = {2023},
  volume = {236},
  pages = {103818},
  issn = {1077-3142},
  doi = {10.1016/j.cviu.2023.103818},
}
@inproceedings{cai2022you,
  title = {Do You Really Mean That? Content Driven Audio-Visual Deepfake Dataset and Multimodal Method for Temporal Forgery Localization},
  author = {Cai, Zhixi and Stefanov, Kalin and Dhall, Abhinav and Hayat, Munawar},
  booktitle = {2022 International Conference on Digital Image Computing: Techniques and Applications (DICTA)},
  year = {2022},
  doi = {10.1109/DICTA56598.2022.10034605},
  pages = {1--10},
  address = {Sydney, Australia},
}
```

THE DATABASE IS PROVIDED BY THE AUTHORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS

FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS DATABASE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. THE PROVIDER OF THE DATABASE MAKES NO REPRESENTATIONS AND EXTENDS NO WARRANTIES OF ANY KIND, EITHER EXPRESSED OR IMPLIED. THERE ARE NO EXPRESS OR IMPLIED WARRANTIES THAT THE USE OF THE MATERIAL WILL NOT INFRINGE ANY PATENT, COPYRIGHT, TRADEMARK, OR OTHER PROPRIETARY RIGHTS.

If you have read and understood the user agreement and will comply with it.

Signed \_\_\_\_\_

Print Name \_\_\_\_\_

Institution Name \_\_\_\_\_

Date \_\_\_\_\_

Addition Researcher 1 \_\_\_\_\_

Addition Researcher 2 \_\_\_\_\_

Addition Researcher 3 \_\_\_\_\_

Addition Researcher 4 \_\_\_\_\_

Addition Researcher 5 \_\_\_\_\_

Addition Researcher 6 \_\_\_\_\_

Addition Researcher 7 \_\_\_\_\_