

Terms of Use: DeeperForensics-1.0 Dataset

Before downloading and using the DeeperForensics-1.0 dataset, please agree to the following terms of use. You, your employer and your affiliations are referred to as “User”. The authors and their affiliations, Nanyang Technological University and SenseTime, are referred to as “Producer”.

- (1) The DeeperForensics-1.0 dataset is used for non-commercial/non-profit research purposes only.
- (2) All the source videos in DeeperForensics-1.0 dataset collected by the Producer are bounded by a formal agreement with all the actors. All the videos in DeeperForensics-1.0 dataset can be used for academic purposes. However, the Producer is NOT responsible for any further use in a defamatory, pornographic or any other unlawful manner, or violation of any applicable regulations or laws.
- (3) The User takes full responsibility for any consequence caused by his/her use of DeeperForensics-1.0 dataset in any form and shall defend and indemnify the Producer against all claims arising from such uses.
- (4) The User should NOT distribute, copy, reproduce, disclose, assign, sublicense, embed, host, transfer, sell, trade, or resell any portion of the DeeperForensics-1.0 dataset to any third party for any purpose.
- (5) The User can provide his/her research associates and colleagues with access to DeeperForensics-1.0 dataset (the download link or the dataset itself) provided that he/she agrees to be bound by these terms of use and guarantees that his/her research associates and colleagues agree to be bound by these terms of use.
- (6) The User should NOT remove or alter any copyright, trademark, or other proprietary notices appearing on or in copies of the DeeperForensics-1.0 dataset.
- (7) This agreement is effective for any potential User of the DeeperForensics-1.0 dataset upon the date that the User first accesses the DeeperForensics-1.0 dataset in any form.
- (8) The Producer reserves the right to terminate the User’s access to the DeeperForensics-1.0 dataset at any time.
- (9) For using DeeperForensics-1.0 dataset, please cite the following paper:

```
@inproceedings{jiang2020deeperforensics10,  
  title={DeeperForensics-1.0: A Large-Scale Dataset for Real-World Face Forgery Detection},  
  author={Jiang, Liming and Li, Ren and Wu, Wayne and Qian, Chen and Loy, Chen Change},  
  booktitle={CVPR},  
  year={2020}  
}
```

The download link will be sent to you once your request is approved. If you have any questions, please contact us by sending an email to deeperforensics@gmail.com.