

# The GaitLU-1M Dataset Release Agreement

## Introduction

The GaitLU-1M dataset is intended to support research efforts in the field of gait pre-training in outdoor environments. Southern University of Science and Technology (SUSTech) has the copyright in the collection of gait data and serves as a distributor of the GaitLU-1M dataset.

## Release of the Dataset

All users can obtain and use the GaitLU-1M dataset, but only after signing this Release Agreement and additional Ethical Requirements. Users should send both signed papers to the official contact email address. Access to the dataset will be granted upon verification of the signed agreement.

## Consent

The researcher(s) agree to the following terms and restrictions regarding the use of the GaitLU-1M dataset:

- Redistribution:** The GaitLU-1M dataset, either in its entirety or in part, shall not be further distributed, published, copied, or disseminated in any manner, whether for commercial gain or non-profit purposes, without prior written approval from the dataset administrator. This includes distribution, copying, or dissemination to other departments, units, universities, organizations, companies, or individuals.
- Modification and Commercial Use:** The GaitLU-1M dataset, either in its entirety or in part, shall not be modified or used for any commercial purposes.
- Requests for the GaitLU-1M Dataset:** All users must sign this Release Agreement and additional Ethical Requirements. Users should send both signed papers to the official contact email to request access to the GaitLU-1M.
- Publication Requirements:** When including more than 10 still frames or a clip from the GaitLU-1M dataset in publications, researchers must obtain approval in writing from the database administrator. The usage of the dataset should avoid causing embarrassment or mental anguish to the individuals involved.
- Citation/Reference:** All documents and papers that report on research that uses the GaitLU-1M dataset should acknowledge the use of the database by including a citation to the following publication:

```
@article{fan2022learning,
  title={Learning Gait Representation from Massive Unlabelled Walking Videos: A Benchmark},
  author={Fan, Chao and Hou, Saihui and Wang, Jilong and Huang, Yongzhen and Yu, Shiqi},
  journal={arXiv preprint arXiv:2206.13964},
  year={2022}
}
```

- Indemnification:** Researchers agree to indemnify, defend, and hold harmless Southern University of Science and Technology, its officers, employees, and agents from any and all losses, expenses, damages, demands, and claims arising from or related to the researcher's use of the GaitLU-1M dataset. Researchers shall be responsible for paying any damages, claims, judgments, or expenses resulting from their use of the dataset.

**Note:** Please fill in the form below in printed form, do not use handwriting

Information	<b>Legal representative, e.g., your supervisor if you are a student</b>	<b>Point of contact, i.e., student or person severing as coordinator (if any)</b>
Name		
Organization		
Position		
Email address (Institute domain is needed, e.g. "sustech.edu.cn". Free e-mail domain is not acceptable, e.g. gmail.com, qq.com)		
The Homepage of the legal representative, or research group, laboratory, department, etc., including basic information of legal representative.		

**With my signature**, I hereby request to obtain and use the GaitLU-1M dataset, and I state that I have the authority to accept the terms stated in this Agreement.

\_\_\_\_\_  
SIGNATURE OF LEGAL REPRESENTATIVE

\_\_\_\_\_  
SIGNATURE OF POINT OF CONTACT (if any)

\_\_\_\_\_  
DATE

Send a scanned PDF file by email. The update to date email address can be found at the GaitLU-1M homepage: <https://github.com/ChaoFan996/GaitSSB>