

City1M Group Re-ID Dataset *Access Agreement*

Part 1: Applicant Information

Applicant	
Name	
Email	
Affiliation	
Position	<input type="checkbox"/> Master Student <input type="checkbox"/> Doctoral Student <input type="checkbox"/> Postdoctor <input type="checkbox"/> _____
Address	
Supervisor	
Name	
Email	
Affiliation	
Position	<input type="checkbox"/> Professor <input type="checkbox"/> Associate Professor <input type="checkbox"/> Researcher <input type="checkbox"/> _____
Address	

Part 2: Terms and conditions to apply

- a) This dataset can be **ONLY** used for **non-commercial research purposes**.
- b) Users are **Not allowed** to reproduce, duplicate, copy, sell, trade, resell or exploit any portion of the images and any portion of derived data for any commercial purposes.
- c) User are **Not allowed** to further publish or distribute any portion of this dataset.
- d) **ALL** the rights to terminate the access are reserved.

Please indicate which dataset(s) you intend to access.

Access? Yes/No	Dataset Versions
	City1M-Full: 1.84M images of 1920×1080. (About 405GB)
	City1M-Lite: With background images of 8 cameras and cropped identities. (About 57GB)
	City1M-PersonModels: 45K models used in the Unity3d scene. (About 58GB)

Please kindly cite the following papers for reference of this dataset:

Quan Zhang, Kaiheng Dang, Jian-Huang Lai, Xiaohua Xie, Zhanxiang Feng. Modeling 3D Layout for Group Re-Identification. IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR), 2022.

By signing, I understand and agree all the above restrictions.

SIGNATURE (handwriting):

DATE:
