

OWD Person ReID Dataset Access Agreement

Introduction

OWD dataset is proposed to facilitate the study of dynamic wild Person ReID. OWD provides several distinct features. (1) Diverse collection scenes: multiple independent open-world and highly dynamic collecting scenes, including streets, intersections, shopping malls, etc. (2) Diverse lighting variations: long time spans from daytime to nighttime with abundant illumination changes. (3) Diverse person status: multiple camera networks in all seasons with normal/adverse weather conditions and diverse pedestrian appearances (e.g., clothes, personal belongings, poses, etc.). (4) Protected privacy: invisible faces for privacy critical applications.

Terms and conditions to apply

- 1) *Redistribution and Modification*: Users are prohibited from reproducing, duplicating, copying, selling, trading, reselling, or exploiting any part of the images or derived data for any commercial use. Users are not authorized to further publish or distribute any part of this dataset.
- 2) *Commercial Use*: This dataset can be ONLY used for non-commercial research purposes. Specifically, the OWD or its part may not be used to promote any product or technology.
- 3) *Person Privacy*: When utilizing images from this dataset for dissemination purposes, such as academic papers, slides, posters, presentations, personal websites, or personal blogs, users must ensure that the faces of any individuals are obscured.

The right to terminate access to this dataset is solely reserved.

Please kindly cite the paper for reference of this dataset:

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@article{zhang2024open,  
  title={An Open-World, Diverse, Cross-Spatial-Temporal Benchmark for Dynamic Wild Person Re-  
Identification},  
  author={Zhang, Lei and Fu, Xiaowei and Huang, Fuxiang and Yang, Yi and Gao, Xinbo},  
  journal={International Journal of Computer Vision},  
  year={2024}  
}
```

☐ I understand and agree with all the above restrictions.

Signature and Date (handwriting)

Organization and Address

Contact Information