LLCM DATASET RELEASE AGREEMENT

Introduction

The LLCM (Low-Light Cross-Modality) dataset is constructed to facilitate the study of low-light cross-modality person Re-ID task. It contains 46,767 person images of 1,064 identities, and each identity is captured by at least one RGB camera and one IR camera. The LLCM dataset is divided into a training set and a testing set at a ratio about 2:1. The training set contains 30,921 bounding boxes of 713 identities (16,946 bounding boxes are from the VIS modality and 13,975 bounding boxes are from the IR modality), and the testing set contains 13,909 bounding boxes of 351 identities (8,680 bounding boxes are from the VIS modality and 7,166 bounding boxes are from the IR modality). Xiamen University owns the copyright of the LLCM dataset and serves as the source for this data.

Consent (Restrictions for Use of the LLCM Dataset)

- 1. Requests: All requests for the LLCM dataset are submitted to Xiamen University in writing.
- 2. Redistribution and Modification: The entire or part of the LLCM dataset will not be modified and further distributed, published, copied or disseminated in any way or form, either for profit or not, except for Xiamen University. This also refers to further distribution of the LLCM dataset to any other facility or unit within the requesting organization, other than the one mentioned in the request.
- 3. Commercial Use: The LLCM dataset is made available only for research purposes, and it may not be used in any commercial activity. In particular, the LLCM dataset or its part may not be used to promote any product or technology.
- 4. Citation: All documents and papers that uses the LLCM dataset will acknowledge the use of the data by citing the following paper: Yukang Zhang and Hanzi Wang. Diverse Embedding Expansion Network and Low-Light Cross-Modality Benchmark for Visible-Infrared Person Re-identification[c]. IEEE Conference on Computer Vision and Pattern Recognition, 2023.

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