Instructions for Requesting Access to the MSAD Dataset

Update — October 13, 2026

MSAD is now available as a gated dataset on Hugging Face:

Access MSAD on Hugging Face（https://huggingface.co/datasets/Liyun1009/MSAD）

This replaces the previous email-based process for requesting a Google Drive download link and provides a more convenient download experience.

Please complete the access request form directly on the Hugging Face dataset page using your official institutional email address. Once your request has been reviewed and approved by the dataset maintainers, you will be able to download the dataset through Hugging Face.

Please read the terms and conditions carefully before submitting your request. If you have any questions or encounter difficulties with the application or download process, please email:

Liyun.Zhu@alumni.anu.edu.au

CC: time.lab@griffith.edu.au, l.wang4@griffith.edu.au

Important Notes:

- **The MSAD dataset is provided only for non-commercial academic research purposes. Commercial use, reproduction, distribution, or sale of the Dataset or any derivative works is strictly prohibited.**
- **Please ensure that all fields in the form are completed accurately.**
- **Access will be granted only after your request has been reviewed and approved by the dataset maintainers. Thank you for your interest and cooperation.**

MSAD Dataset Access Request Form

Full Name: [Your Full Name]

Email Address: [Your **Institution** Email Address]

Institution/Affiliation: [Your University or Organization Name]

Position: [Your Position – e.g., Undergraduate, Master's Student, PhD Candidate, etc.]

Supervisor's Full Name:
[Your Supervisor's Full Name]

Supervisor's Email Address: [Your Supervisor's **Institution** Email Address]

Supervisor's Institution/Affiliation: [Supervisor's Institution or Organization]

Supervisor's Position/Title: [Supervisor's Title – e.g., Professor, Associate Professor]

Research Purpose:
[A brief description of your research and how it relates to video anomaly detection]

Intended Use of the Dataset:
[Describe specifically how you plan to use the dataset – e.g., training large models for academic research]

Security Measures:
[Outline how the dataset will be stored and protected – e.g., stored on an encrypted drive, access limited to research team only, **non-commercial us**e]

Agreement to Terms and Conditions:
I agree to use the Multi-Scenario Anomaly Detection (MSAD) Dataset exclusively for research purposes and comply with all terms and conditions stated above.

Additional Comments or Questions:
[Optional – add any additional notes or inquiries here]

[Your Full Name]

MSAD Dataset Research-Only Data Use Agreement
Terms and Conditions

1. Permitted Use:
The Dataset is to be used exclusively for academic and research purposes. Commercial use, reproduction, distribution, or sale of the Dataset or any derivative works is strictly prohibited.

2. Confidentiality:
The Dataset must not be disclosed, shared, or disseminated to any third party without prior written consent from the Provider. All data must be handled with appropriate confidentiality and security measures.

3. Attribution:
Any publications, presentations, or reports that result from the use of the Dataset must acknowledge the Provider and include a citation to the original dataset paper.

4. Prohibited Activities:
You shall not attempt to re-identify any individuals or entities within the Dataset.
You shall not use the Dataset to train or develop any models intended for surveillance or monitoring outside of research contexts.

5. Data Security:
You must implement appropriate technical and organizational measures to protect the Dataset against unauthorized access, loss, alteration, or disclosure.

6. Compliance with Laws:
You agree to comply with all applicable laws and regulations related to data protection and privacy in handling the Dataset.

7. Termination:
The Provider reserves the right to terminate this agreement and require you to delete all copies of the Dataset if any terms of this agreement are violated.