

AGREEMENT ON USE OF DATASET

UltraChip: Improving Unsupervised Ultrasonic Image Anomaly Detection via Frequency-Spatial Feature Filtering and Gaussian Mixture Modeling

I Agree

- to cite this dataset properly in any paper of mine or my collaborators that makes any use of the UltraChip dataset. The references are:
 - Wenjing Zhang, Ke Lu, Jinbao Wang, Hao Liang, Can Gao and Jian Xue. (Feb. 2026) Improving Unsupervised Ultrasonic Image Anomaly Detection via Frequency-Spatial Feature Filtering and Gaussian Mixture Modeling. IEEE Transactions on Image Processing. DOI: [10.1109/TIP.2026.3659292](https://doi.org/10.1109/TIP.2026.3659292).
 - <https://iiplab.net/ultrachip/>
- NOT to provide the UltraChip dataset either partially or as a whole to second parties.
- NOT to reproduce videos or images from the UltraChip dataset in any electronic or print media.
- to use the UltraChip dataset for research purposes only.

NOTE: The Lab Director or Research Investigator should fill out this form:

Name: _____

Title: _____

Institution: _____

Date: _____

Email Address: _____

Signature: _____

Ke LU

Professor, University of Chinese Academy of Sciences

luk@ucas.ac.cn; +86-10-88256595

No.19(A) Yuquan Road, Shijingshan District, Beijing, 100049, China