



DataCluster Labs Empowering AI with High-Quality Image Datasets

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Our Expertise

DataCluster Labs provides premium, human-captured image datasets to train and benchmark your AI models. Our managed data collection platform, Dailydata, ensures high-quality data collection, curation, and annotation tailored to your specific needs. We specialize in image classification, object detection, image description, and image question-answering to train and test your large multi-models (LMM) and traditional AI models like YOLO, ResNet, etc.

Here are our sample datasets: [KAGGLE](#); with over 400,000 views and 40,000 downloads.

Our client:



Premium Dataset

Our flagship dataset covers over 200,000+ high-resolution unique human-captured images spanning 250+ classes. It captures diverse urban and rural environments, providing comprehensive data for AI model training and validation. Our team of computer vision experts ensures exceptional quality, diversity, and relevance.

Dataset summary

# Images:	2,00,000+; Human-captured images
# Classes:	250+; e.g. fire, vehicles, cracked screen, trash, domestic objects, luggage, product description, invoices, mobile screenshots, etc.
Annotations:	Bounding boxes, Image captioning, Image QA
Suitable for:	Classification, object detection, captioning, Image QA
Diversity:	Variety of lighting conditions, orientation, and real-world perspectives.
License:	Commercial friendly

Why Choose Us

- Trusted by industry leaders, universities & startups.
- Stay ahead of the competition.
- Train & test your models for real-world scenarios.
- Improved model robustness.

[Website](#)

[Kaggle](#)

[Roboflow](#)

[Github](#)