BUILT FOR COMPUTER VISION

Label smarter. Build faster.

Robotics

Robotic vision and object handling.

Defence

Aerial imagery and sensor-video analysis.

Drone & Surveillance

Aerial and CCTV video analysis.

Manufacturing

Defect detection and production-line inspection.

SCAN TO EXPLORE

See Intellabel in Action

Everything CV teams need in one workflow

From raw images and video to labeled data, trained models and MLOps, without stitching together disconnected tools.

CORE CAPABILITIES

- **Smart data sampling**

  Find representative, high-value frames before labeling.

- **AI-assisted labeling with SAM 3**

  Use model-assisted workflows to accelerate annotation.

- **Human review + quality workflows**

  Keep people focused on review, corrections and quality

- **Custom models + active learning**

  Bring your own model and prioritize useful data.

- **Model training + MLOps**

  Train, compare and orchestrate model runs.

About us

Intellabel brings visual data operations and MLOps into one workflow, helping teams make better use of their labeling effort.

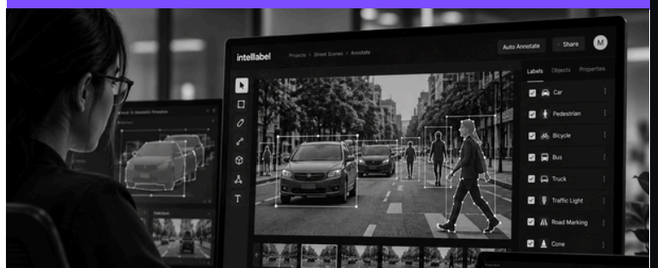
Less manual work. More model progress.

Computer vision teams lose time moving between data, annotation, training and deployment tools.

ONE CONNECTED FLOW

Sample → Label → Train → Track

Keep your data and model workflow connected.



INTELLABEL

THE COMPUTER VISION WORKFLOW PLATFORM

From raw data to production.

Data sampling, AI-assisted labeling, Custom models, Training and MLOps.

Sample→ Label → Train → MLOps

www.intellabel.com

ISO 27001

STEP 01 / 04

Data Source

Prepare the right data

SMART SAMPLING

Find the frames worth labeling.

Bring images and Video into a searchable workspace. Use data sampling to surface representative or high-value examples before annotation.

- Image + Video datasets
- Define Classes & Ontology
- Organized project workflow
- Sampling before labeling

START WITH SIGNAL

Less wasted labeling effort

STEP 02 / 04

Label

Annotate with less effort

AI + HUMAN REVIEW

AI drafts. Your team verifies.

Accelerate image and video annotation with AI-assisted labeling, including SAM 3 workflows. Keep human reviewers focused on corrections and quality.

- Boxes, polygons and keypoints
- AI-assisted labeling
- Auto assigned data
- Review and QA workflows

KEEP PEOPLE IN THE LOOP

More focus on review and quality.

STEP 03 / 04

Learn

Make every label count

ACTIVE LEARNING

Prioritize data that improves your model.

Bring your own custom model and use active-learning workflows to help identify useful examples, reduce repetitive work and iterate on your dataset.

- Bring your own model
- Advanced analytics
- Active learning
- Track team and task performance

LEARN FROM YOUR DATA

Better targeted data iteration.

STEP 04 / 04

Train + Operate

Move from labels to models

TRAINING + MLOPS

Train, compare and orchestrate.

Train models from your labeled data and manage model runs with MLOps and orchestration—inside a connected visual AI workflow.

- Model training
- Run comparison and tracking
- Model versioning & Artifact login
- MLOps + orchestration

CLOSE THE MODEL LOOP

A connected path to model runs.