EyeVision with Al



Object Classification

Separate objects and classifiy them accurately



Object Detection

Locate and identify objects within images



Object Segmentation

Divide images into sections



Anomaly Detection

Identify defects and irregularities

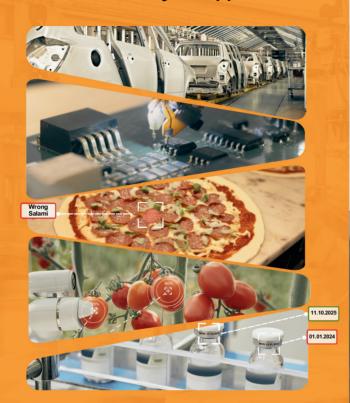


OCR - Text Recognition

Extract text from images for efficient processing

Any industry can benefit from image processing powered by Al.

Let's talk about your application!



LET'S CONNECT



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Artificial intelligence

Deep Learning



Designed for simplicity and performance



Drag-and-drop



No programming

Deep Learning (DL) makes it possible to solve image

Errors that cannot be clearly defined, such as defects in fruit, precisely thanks to DL.

EVT has integrated DL into its **EyeVision** software in such a way that it can be used in practice without prior knowledge or

be desired in this area.

Key Features of EVT's Al

- Al Teach-In with Easy Annotation (EEA) Automatic learning with simplified data labeling
- **Integrated Training** Seamless learning integration
- **Pre-Trained Networks** Ready-to-use models for various industries
- **Integrated Transfer Learning** Adapts pre-trained models to new tasks for faster solution

From Image to Trained Model

Step 2: EEA

Step 4: Evaluation









Step 1: New Data

Step 3: Training

Why choose us?

Ready-to-use **Solutions**

Pre-trained Network

High Precision

Easy Integration

LLM Support Customizable **Solutions**

Flexible

Cost - Effective

Try it now!

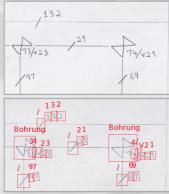




Object Classification



License Plate Reader



OCR Reader





Instance Segmentation





Anomaly Detection



Bin Picking