

OUR PRODUCTS

SNVISION : the image recognition engine capable of learning and detection of any visual pattern in real time in still pictures and from video streams.

MIND: the video indexing engine to generate unique signature per image and to recognize one image among +100 Millions in one second on simple PC.

OBSERVER: the live video processing solution with selective detection and alarm based on pattern recognition and not only motion detection. OBSERVER is currently applied in video surveillance applications as well as machine vision systems.

ODIN: the datamining system for automatic extraction of visual patterns (face, car, user defined objects), meta data generation, album creation, and pattern matching.

LISA: Facial Biometry solution for matching 1 face picture against Millions in one second.

REBECA: Rebar electronic counting automation system for steel industry.

eRIS: Detection of potential danger for human operator in hazardous environment.

