



Kinesense RECON is a next-generation, AI-powered video analytics platform built for covert surveillance. Designed to deliver fast, actionable intelligence from live video streams, RECON empowers investigators to detect threats, identify targets, and accelerate decision-making in real time. Whether in covert operations or live monitoring scenarios, RECON transforms video into intelligence – when every second counts.

Featured Highlights

Live alerts



for real-time
threat detection



Face detection
and
recognition



Object
classification



Vehicle
attribute
detection



Rule-based
triggering

KIN 123

OCR for
ANPR/LRP
extraction



Mobile push
notifications



Streaming via
RTSP(S)



Connect to
Oculus and
Audius
devices