

ID2Surveillance

Persistent surveillance of critical areas across an installation to ensure situational awareness of on-site personnel and monitoring of restricted zones.

ID2Surveillance employs video processing for real-time facial detection to monitor sensitive, enhancing security measures. It uses passive, intelligent surveillance in real-time, allowing for the continuous monitoring of sensitive areas and the movement of individuals.

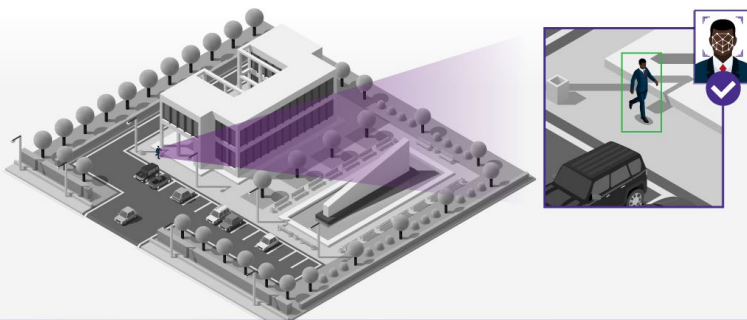
ID2Surveillance provides strong offense within the ID2Access solution, leveraging IDEMIA's top-ranked facial recognition technology.

Utilized in multiple use cases, primarily:

- Watchlisting
- Overt or covert surveillance
- Embedded deployments
- Drones, mobile edge compute, etc.

FLEXIBLE DEPLOYMENT AND INTEGRATION

- Ingest camera feeds from industry standard network cameras.
- Optimized NVIDIA Jetson architecture and algorithm to maintain near real-time performance on edge (embedded) devices.
- Fully featured API to support integration with partner solutions.



Smart, Passive Surveillance

Key Features

**BIOMETRICALLY ENABLED
ALERTS**

**PASSIVE, INTELLIGENT
SURVEILLANCE**

**RELIABLE REAL-TIME
ANALYSIS OF CHALLENGING
FACIAL IMAGES**

(in motion, from all
angles, etc.)

**DATA ANALYSIS FROM
CAMERAS**

