

Equip Your RTCC for Faster Crime Response

Overview

Verkada empowers Real-Time Crime Centers to act swiftly and decisively with live video, intelligent analytics, and seamless integrations with Axon Fusus and Evidence.com. From tracking suspect vehicles with full-motion context to locating missing persons using AI-powered search, our platform helps agencies respond with greater speed and accuracy.

Key Benefits

Integrate with Axon Fusus and Evidence.com

View Verkada video streams — including license plate detections — directly in FususONE. Export and access footage directly from Evidence.com.

Locate individuals of interest

Upload a photo or use predefined filters to quickly find a person of interest. Search by clothing color, accessories (like backpacks or hats), or use natural language to pinpoint specific appearances.

Track suspect vehicles faster

Pair ALPR cameras with context cameras at intersections to identify and follow suspect vehicles in real time. Search by full/partial license plates, make, model, color, or unique identifiers like bike racks.

Equip field officers with live intel

Give responding officers direct access to live camera feeds on their tablets or smartphones. With access to real-time videos, officers can make more informed decisions before arriving on scene.

Stream mobile cameras via LTE or Wi-Fi

Stream live video directly to your RTCC or mobile command centers for real-time monitoring and response. Deploy mobile overwatch trailers or compact units at public events or problem areas.

Turn alerts into actionable leads

Get notified the moment a matching vehicle, license plate, or person of interest is detected on camera.

Trusted by Leading Law Enforcement Agencies



Winston-Salem PD



Hopewell PD



East Greenwich Township PD



Lancaster PD



Parkersburg PD



Arlington PD

Why Verkada?



No NVRs or DVRs
– up to 365 days of onboard storage



Unlimited user seats
and cloud archiving



Up to 10-year warranty
and predictable renewal costs



24/7 technical support
via email, phone or live chat



Easy multi-site management
with cloud-based software



Automatic updates
to unlock features and maintain security

Responsible Use: Verkada's technologies, including features such as facial recognition and license plate recognition, are designed to be used in compliance with all applicable laws and regulations, including the EU AI Act. These capabilities may be subject to legal restrictions depending on your jurisdiction. Customers are responsible for ensuring that any use of such or similar features complies with local, regional, and international laws and is only deployed where permitted.



Recommended Solutions



Bullet Series

Capture license plates and important details, day or night.



PTZ Series

Automate investigations in expansive areas with AI-enabled pan-tilt-zoom (PTZ) cameras.



Multisensor Series

Gain extensive coverage with multiple adjustable sensors from a single device and install point.



Fisheye Series

Get a panoramic view of 180°, a four-way split, or an immersive view with digital PTZ.



Connectivity

Deploy Verkada devices in hard-to-wire locations — anywhere with cell signal or Wi-Fi via Verkada gateways.



Command Connector

Extend Verkada's advanced analytics to your non-Verkada cameras when connected via Command Connector.



"With Verkada, we have higher accuracy and less chance of mistaken identity."*

Ben Jones,
Lieutenant
Winston-Salem Police Department



"During our initial deployment year, we observed a 38% reduction in major crime rates in the community."

Donnie Reid,
Deputy Chief
Hopewell Police Department

*This testimonial was originally published in 2024. Verkada has since employed Lt. Jones full-time as an industry subject matter expert.