

AI-Driven Video Analysis for Investigative Workflows

Veritone Track

Veritone Track is an AI-powered video analytics solution that enables investigative teams to efficiently analyze and correlate large volumes of recorded video from multiple sources. The platform connects visual evidence across files, cameras, and locations to help surface relevant vehicles, appearances, and activities to reconstruct events across time and place.

By generating investigative timelines that reveal movements, interactions, and contextual relationships, Veritone Track helps accelerate missing-person recovery, victim protection, vehicle-based investigations, and digital evidence review, transforming fragmented video into actionable investigative insights.¹

¹Veritone Track provides AI-assisted analysis to support human decision-making and does not perform automated identification or enforcement.



*Turn
fragmented
video into
clear
investigative
insights.*

Key Intel-Enabled Features



Scalable
Video AI



Accelerated
Inference



Multi-Stream
Analysis



High-
Throughput
Analytics

Accelerate Business Transformation with Optimized, Ready-to-Deploy, Intel-Powered AI Partner Solution

- Faster analysis of large video datasets through optimized AI inference
- Efficient parallel processing to support high-volume, multi-stream video workloads
- Consistent performance and scalability for complex investigative video analytics

Intel Products and Technologies

- [Intel® Xeon® 6 Processors](#)
- [OpenVINO™ Toolkit](#)

Ordering Guidance:

- [Veritone | Contact Us](#)

Country/Geo: Worldwide

Edge Verticals: Video, City Safety & Security

Edge Use Cases: Advanced Video Search; Video Summarization

Learn more:

- [Veritone Website](#)

Notices & Disclaimers:

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