

VIDIZMO.AI

From Countless Pixels to Endless Possibilities

Automating **Intelligent** **Video Analytics** with AI

Helping commercial and government organizations with AI-powered video, audio, data, agentic, and conversational AI solutions

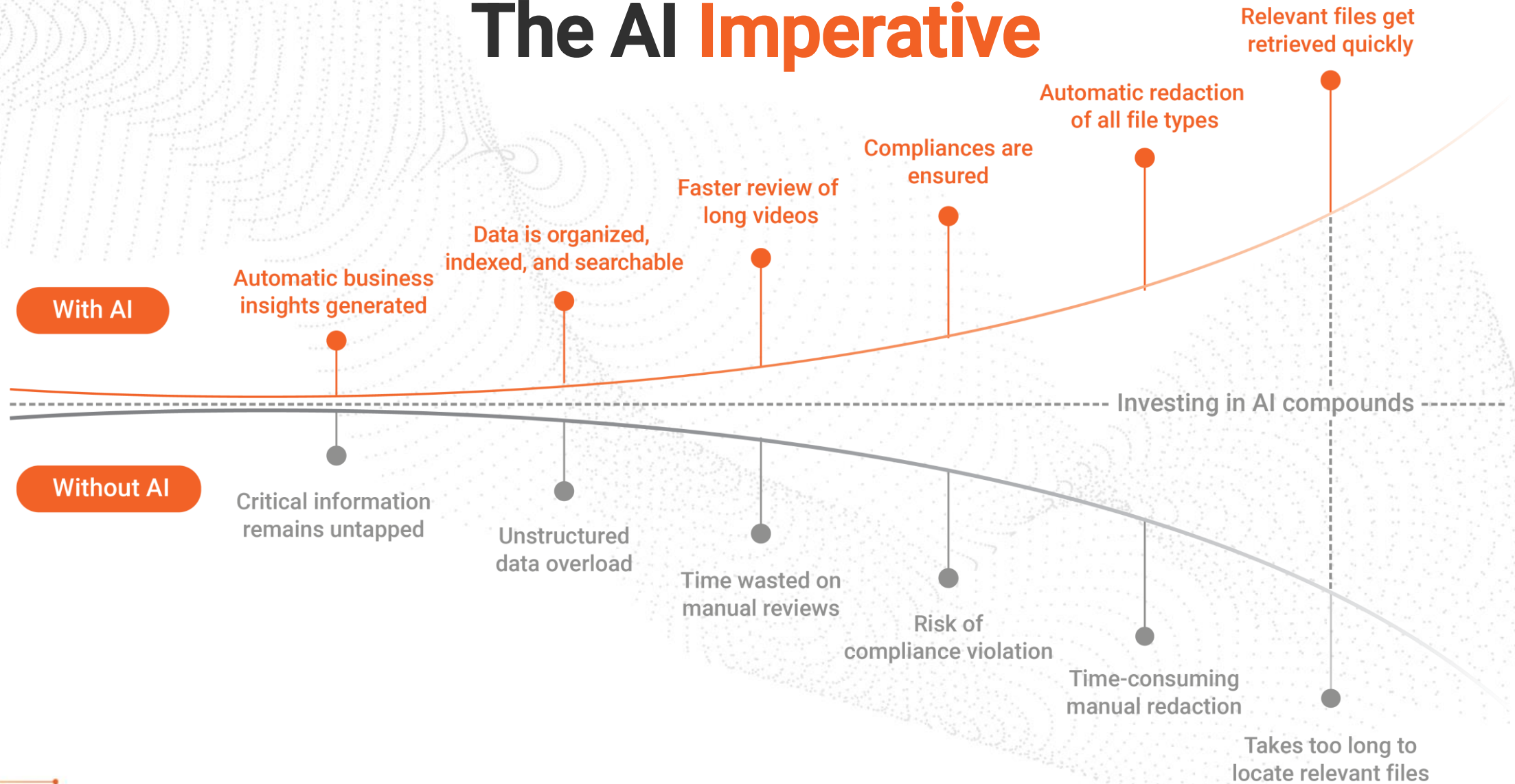


NIST

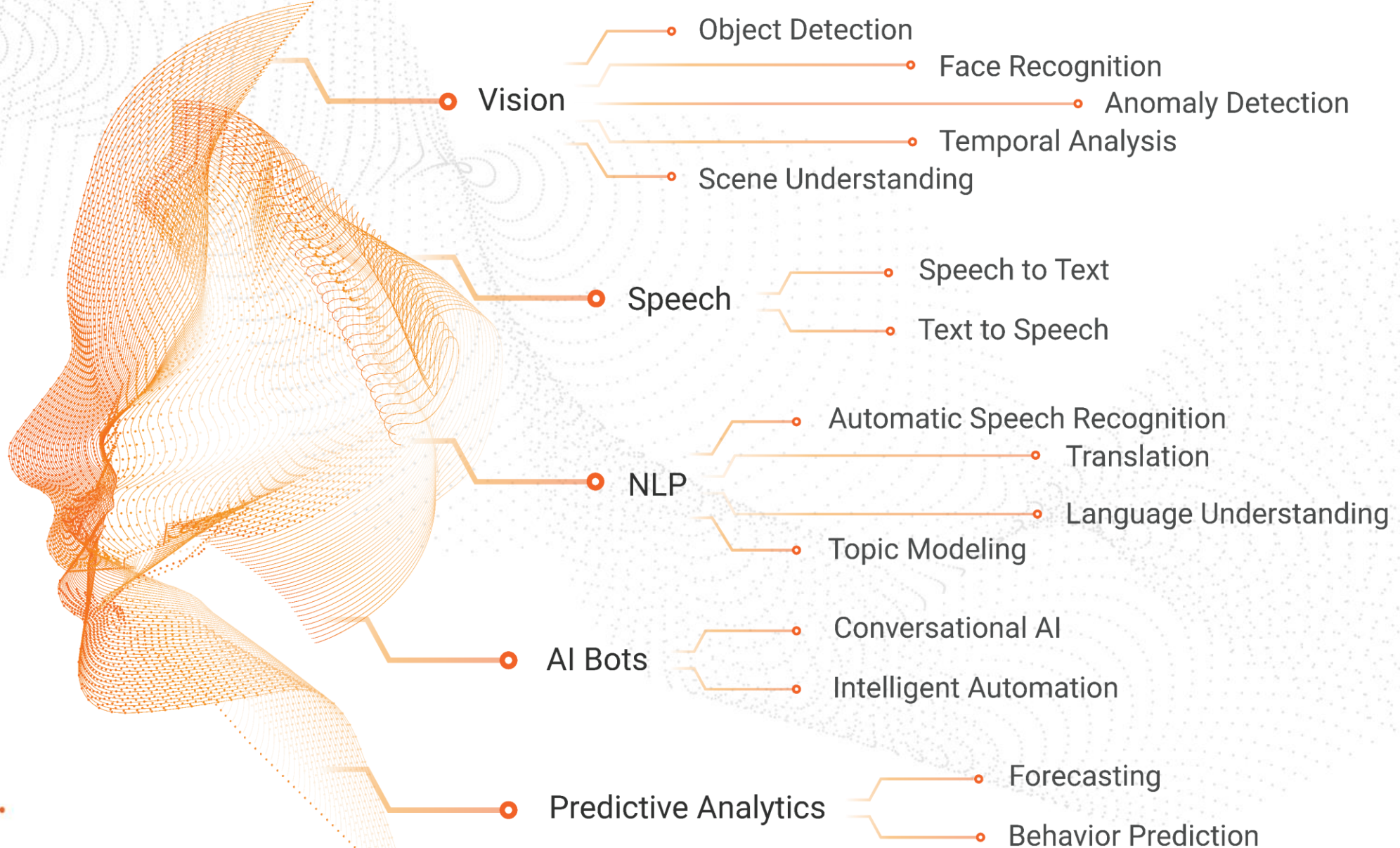


www.vidizmo.ai

The AI Imperative



VIDIZMO.AI





About VIDIZMO LLC

- ✓ Over 20 years of experience
- ✓ ISO 27001 certified organization
- ✓ Microsoft Solutions Partner
- ✓ Specialize in AI/ML for video, audio, image, document, and database processing
- ✓ Suite of highly configurable products, services, and custom AI solutions
- ✓ Serving government, public safety, and commercial organizations

Our Enterprise Customers

ExxonMobil



accenture



Davis Polk

**WHITE
& CASE**



**CLEARY
GOTTLIEB**



Our Government Customers



— TENNESSEE —
GENERAL ASSEMBLY



Industries We Serve



Government



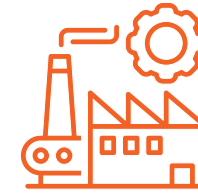
Public Safety



Law Enforcement



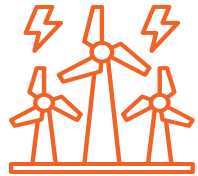
Legal



Manufacturing



Healthcare



Energy



Retail



Financial Services



Insurance



Transportation



Non-profit

Why VIDIZMO

Commercial and government organizations trust VIDIZMO with their use cases and operational challenges



Flexible Deployment Options

Private cloud, on-premises, hybrid, and SaaS



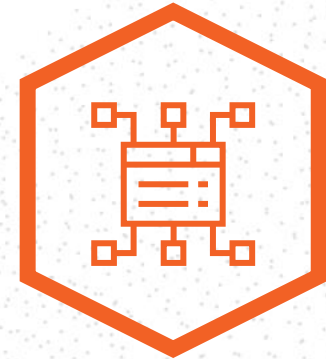
VIDIZMO App Model

Vendor-agnostic integration with legacy systems and apps



CJIS and FIPS-compliant

Encryption and access control mechanisms



Multimodal Data Management

Manage videos, audio, documents, and images

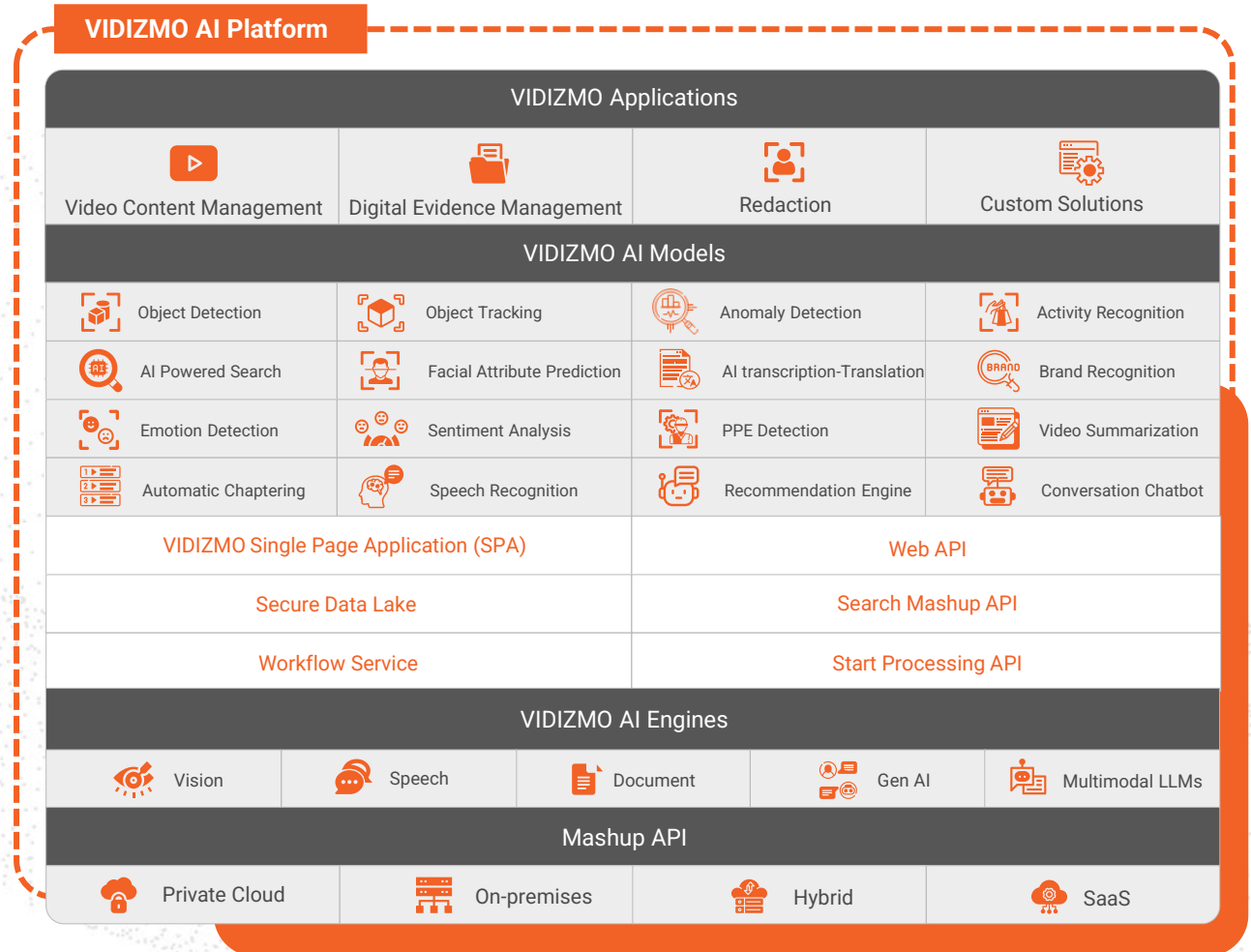
VIDIZMO.AI

VIDIZMO AI Platform and Products

VIDIZMO AI Platform

VIDIZMO offers a multimodal AI platform with an extensible design, powerful AI/ML capabilities, and flexible deployment model. It provides a foundation for VIDIZMO products, custom AI solutions and offers:

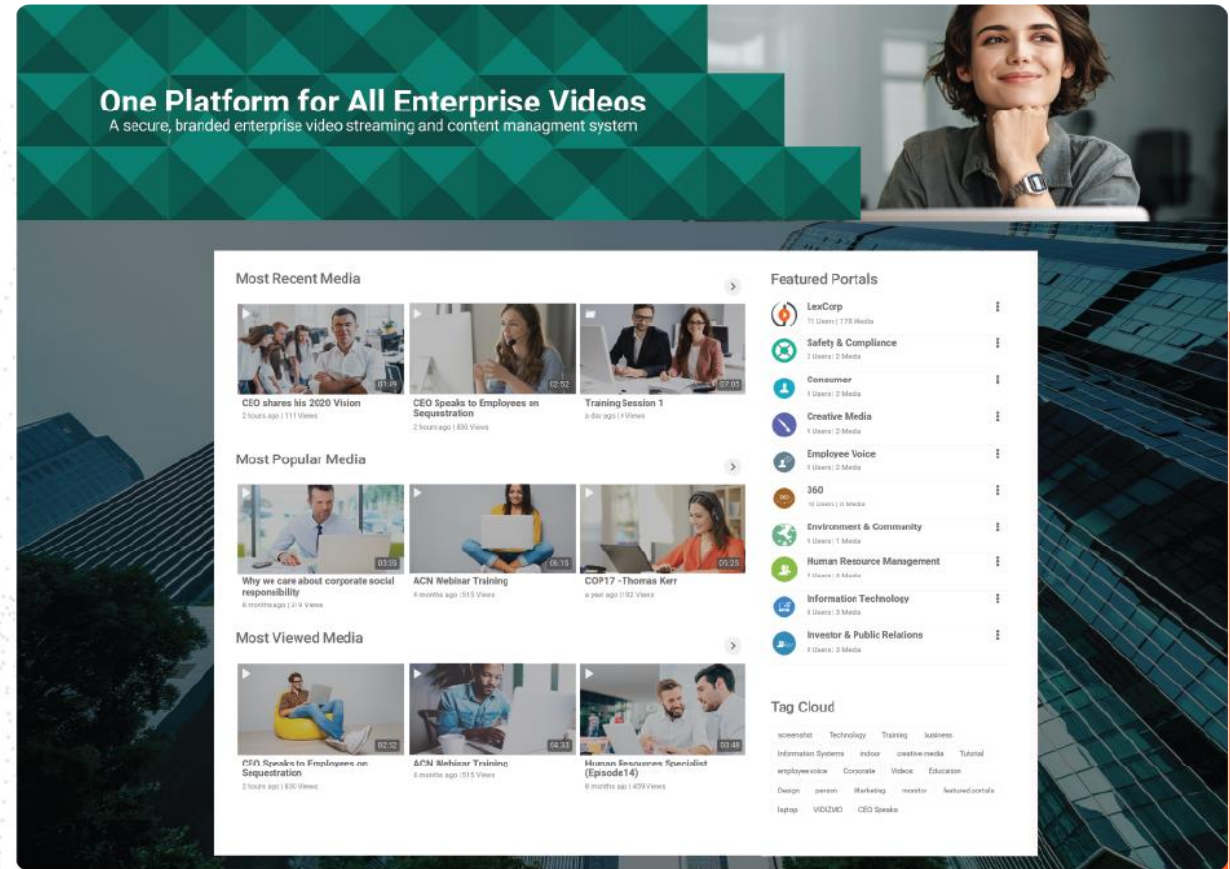
- ✓ Live and on-demand video analytics
- ✓ Multimodal AI processing
- ✓ Retrieval-augmented Generation (RAG)
- ✓ Agentic AI and orchestration framework
- ✓ Support for multiple AI models
- ✓ Integration with existing systems



EnterpriseTube

EnterpriseTube is a Gartner-recognized digital content management solution for managing large volumes of data in the form of videos, audio, documents, and images.

- ✓ Automatic summarization and chaptering
- ✓ AI-powered tagging to enhance searchability
- ✓ Search content through spoken words, tags, etc.
- ✓ Transcribe and translate content
- ✓ Integrate with SharePoint, Microsoft Teams, LMS, and other systems



Key Features of EnterpriseTube



Centralized Video Hosting and Storage

Host and manage video content in a secure, scalable platform for efficient access and delivery.



AI-powered Search

Instantly find specific content with AI-driven search, analyzing keywords, metadata, transcripts, and visuals for precise results.



In-video Interactivity

Improve audience engagement with in-video quizzes, surveys, handouts, and forms.



AI Transcription and Translation

Automatically transcribe and translate audio and video files into multiple languages for accessibility and compliance with Section 508 and ADA.



Content Creation

Create professional tutorial and demonstration videos using webcam and screen capture with noise suppression and virtual backgrounds.



Live and On-demand Streaming

Deliver high-quality video in real-time or on-demand with smooth playback and minimal buffering to a global audience.



Granular Analytics

Get detailed insights into viewer behavior, engagement, and user interactions to optimize content and performance.



Branding and Player Customization

Fully customize the branding of the portal and video player using logos, colors, fonts, and custom CSS to reflect your brand.



Data Security

Protect content with robust security features: SSO, MFA, role-based access control, IP restrictions, encryption, and custom policies.



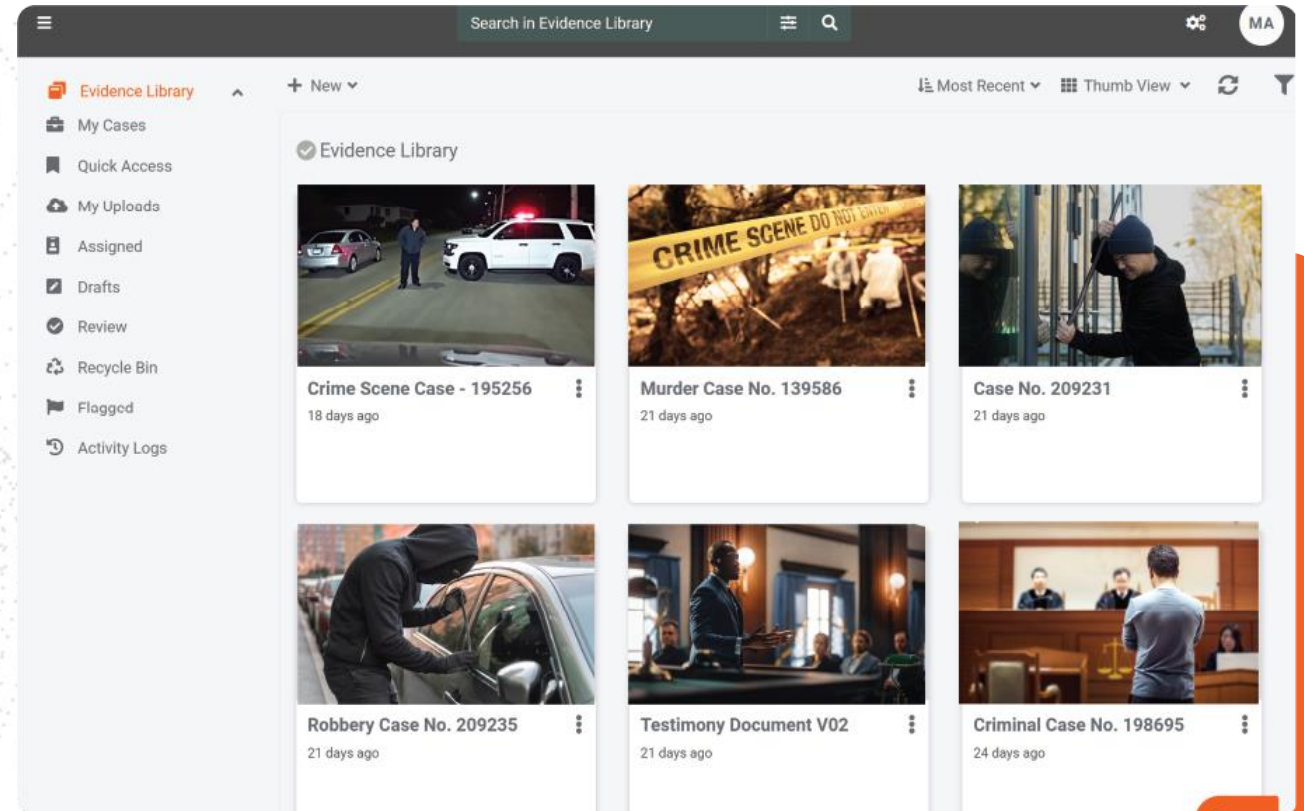
Third-party Integrations

Integrate your video platform with tools you already use like video conferencing platforms, analytics tools, CRMs, and more.

Secure Evidence Platform

Securely store, manage, organize, analyze, and share digital evidence on a centralized AI-powered platform.

- ✓ Activity recognition
- ✓ Transcription and translation
- ✓ Sentiment analysis
- ✓ Redaction of evidence files
- ✓ Evidence summarization and tagging
- ✓ Context-based evidence search



Key Features of Secure Evidence Platform



Chain of Custody Report

Maintain detailed activity records to ensure an unbroken chain of custody.



Robust Encryption

Store evidence securely using industry-standard AES encryption.



Access Controls

Manage access to evidence through role-based access control, password protection, location restriction and more.



Intelligent Search

Quickly locate specific evidence with AI-powered search across metadata, transcripts, and tags.



Tamper Detection

Verify integrity of evidence with a single click to detect any presence of tampering.



Limited Access URLs

Share evidence using time-limited links that provide controlled and monitored access.



Compliant Platform

Store evidence on a CJIS and FIPS compliant system combined with NIST recommended encryption technologies.



AI-powered Redaction

Protect PII, PHI, and other sensitive information in digital evidence.



Multi-Stream Mosaic

View multiple angles of crime scene footage and bodycam POVs in a single frame.



Automatic Transcription & Translation

Automatically transcribe and translate audio and video evidence into multiple languages.



Multi-Format Support

Manage and store evidence in 255+ formats, including video, audio, images, and documents.



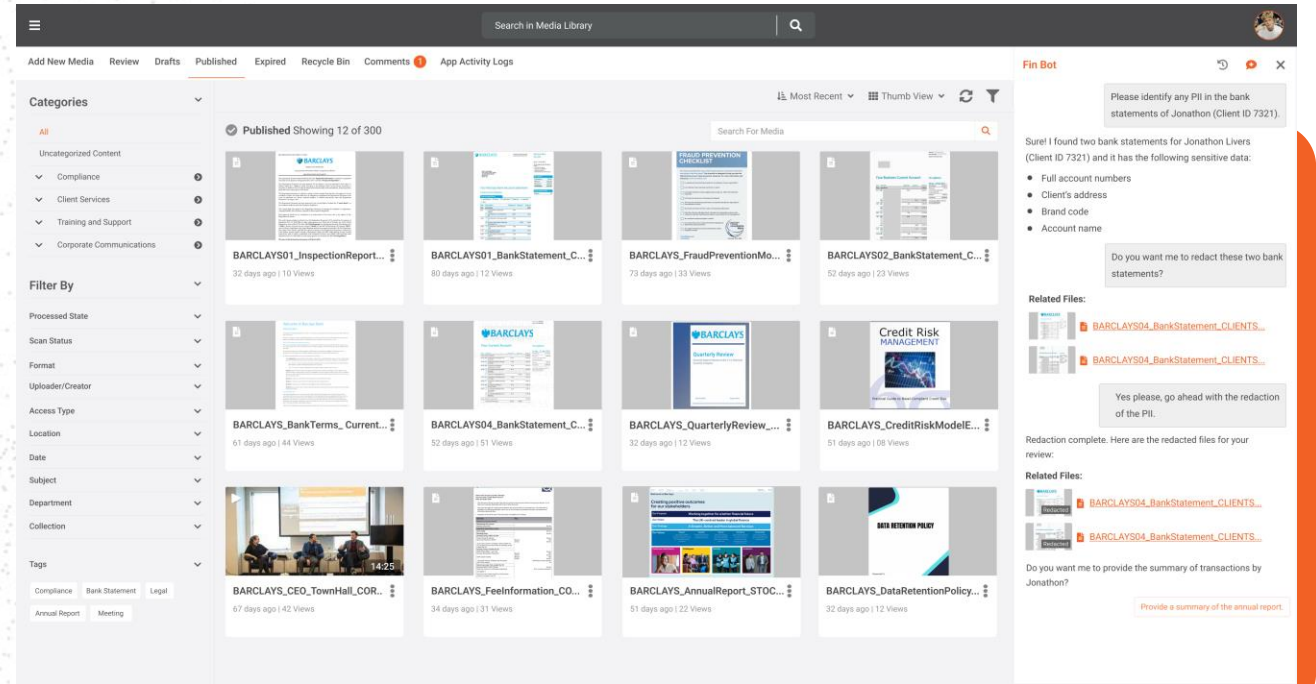
Multiple Portals

Leverage different portals for different agencies with autonomous security settings to segregate evidence and users.

Document Management System

Securely store, manage, organize, and share documents to extract tags, metadata, and other relevant insights to simplify document management.

- ✓ Automatic document summarization
- ✓ OCR-based redaction of scanned documents
- ✓ Organize documents through AI-generated tags



Key Features of Document Management System



Chain of Custody Report

Maintain detailed activity records to ensure an unbroken chain of custody.



Robust Encryption

Store documents securely using industry-standard AES encryption.



Access Controls

Manage access to documents through role-based access control, password protection, location restriction and more.



Intelligent Search

Quickly locate specific documents with AI-powered search across metadata and tags.



Tamper Detection

Verify integrity of documents with a single click to detect any presence of tampering.



Limited Access URLs

Share documents using time-limited links that provide controlled and monitored access.



Compliant Platform

Store documents on a CJIS and FIPS compliant system combined with NIST recommended encryption technologies.



AI-powered Redaction

Protect PII, PHI, and other sensitive information in electronic and scanned documents.



SSO Support

Integrate with Azure AD/Entra ID and other SSO login providers to simplify and secure user logins.



Optical Character Recognition

Apply OCR on scanned, digitized documents to detect sensitive information and redact it.



Multi-Format Support

Manage and store documents in multiple formats on a centralized document repository.



Real-time Activity Alerts

Send real-time alerts via email, SMS, and WhatsApp regarding intelligent document management-related activities

VIDIZMO.AI

VIDIZMO Redactor

Automatically redact sensitive PII from videos, images, audio, and documents to comply with privacy regulations, meet open record requests, and safeguard sensitive data.

- ✓ Automated PII redaction
- ✓ Super-friendly Redaction UI
- ✓ OCR-based redaction
- ✓ Bulk redaction
- ✓ Redaction codes for documents



Key Features of VIDIZMO Redactor



Object Detection and Tracking

Automatically detect and track objects such as faces, people, license plates, guns, and vehicles throughout the video.



Robust Encryption

Store media securely using industry-standard AES encryption.



Access Controls

Manage access to evidence through role-based access control, password protection, location restriction and more.



Intelligent Search

Quickly locate specific files with AI-powered search across metadata, transcripts, and tags.



Chain of Custody

Maintain detailed logs of access, redaction activities, and events, ensuring a complete audit trail.



Limited Access URLs

Share evidence using time-limited links that provide controlled and monitored access.



Spoken PII Redaction

Automatically redact spoken sensitive information from audio and video, ensuring privacy in recorded conversations and media.



Bulk Redaction

Upload multiple files and redact them all in a single go.



Custom Redaction Rules

Create custom redaction rules tailored to specific types of information.



Automatic Transcription & Translation

Automatically transcribe and translate audio and video into multiple languages.



Multi-Format Support

Store and redact media files in 255+ formats, including video, audio, images, and documents.



Optical Character Recognition (OCR) Redaction

Detect and redact text in scanned documents.

VIDIZMO AI Solutions for Live and On-demand Video Analytics

Why Organizations Need **AI Video Analytics**

Operational Overload

24/7 human monitoring is unsustainable

Low Accuracy/False Alarms

Traditional video analytics solutions offer low accuracy

Regulatory Pressures

Stricter data privacy laws and industry mandates

Threats and Liabilities

Legal/financial liabilities associated with undetected threats

Delayed Responses

Reactive approach to detected threats is not ideal

Disintegrated Solutions

System interoperability concerns due to lack of vendor-agnostic solutions



VIDIZMO AI for Video Analytics

Gain real-time intelligence from video footage to proactively address potential liabilities and threats



Face, Person, and Crowd Surge Detection

Detect and track faces and persons in both live and on-demand videos and detect formation of crowd surges



Hazard Detection

Detect workplace safety hazards, such as open panels, spills, worker down, and blocked exits



RAG-powered Chatbot (Conversational AI)

Retrieve data from video footage, audio data, documents and digital evidence using natural-language questions



Activity Detection

Detect suspicious activities, such as robbery, shoplifting, and trespassing, to take proactive action



AI-powered Redaction

Redact PII from CCTV footage, bodycam videos, audio, and documents to ensure legal compliance



Systems Integration

Integrate with camera systems and other legacy IT systems for frictionless data interoperability and real-time alerts



Ship and Airplane Detection

Detect ships and airplanes for tracking vehicle patterns and ensuring maritime and aerial security



Weapon Detection

Detect weapons (guns and knives) and gunshots in videos to actively neutralize security threats



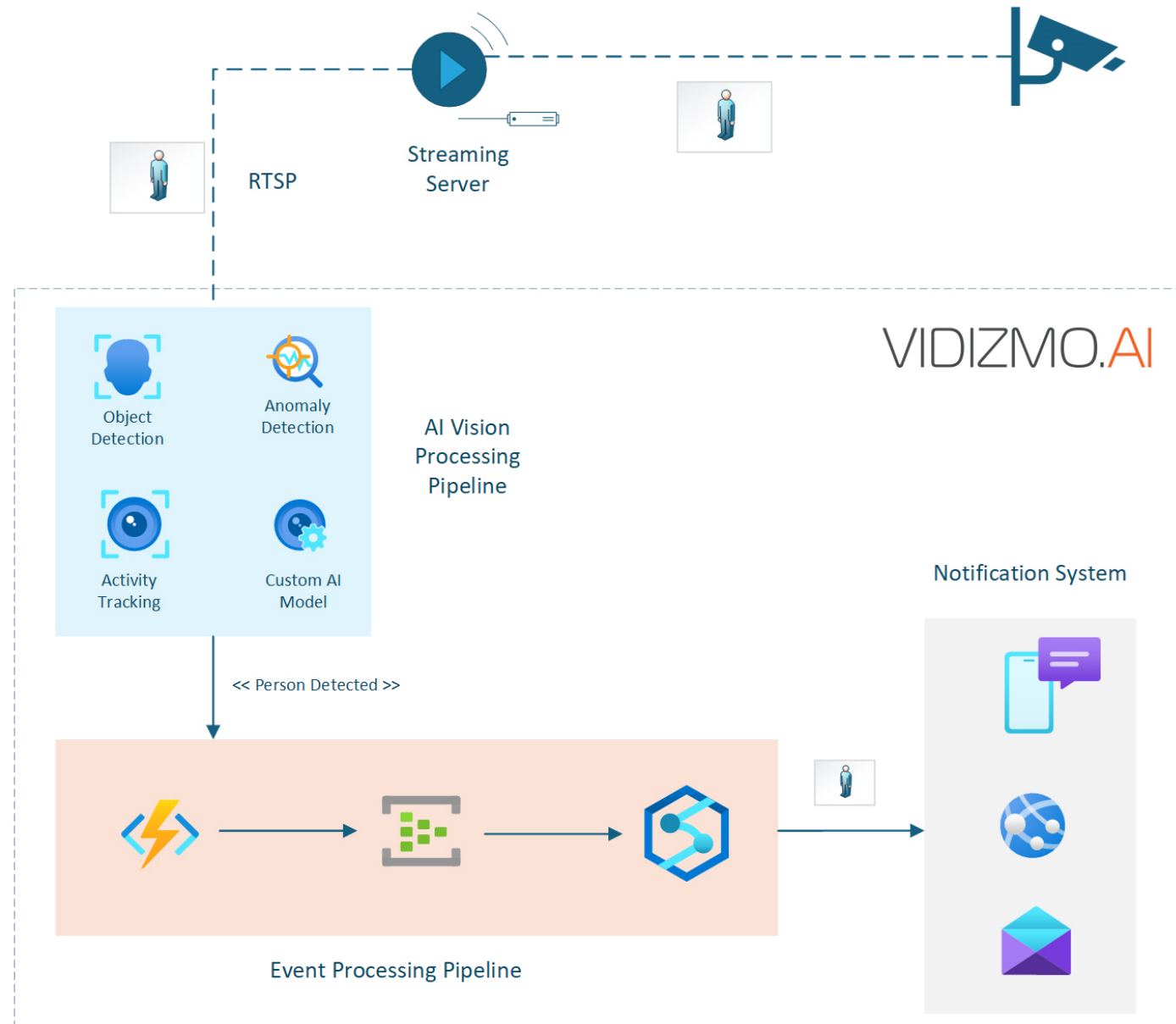
Vehicle Detection and Direction Estimation

Detect abandoned vehicles (cars, trucks, bikes, etc.), license plates, and vehicles' direction in video footage



PPE Detection

Detect 25+ classes of personal protective equipment (hard hats, gloves, face shields, boots, harnesses, etc.)





VIDIZMO AI for **Manufacturing** Organizations



Workplace Safety



Monitor PPE Compliance and Violations

Detect whether workers have worn helmets, safety glasses, face shields, gloves, etc.



Detect Safety Hazards and Anomalies

Detect open panels, liquid spill events, worker-down, and blocked exits from surveillance footage.



Protect Critical Zones

Detect crowd formation and surges, intrusion, and line-crossing in restricted and monitored zones.



Detect Forklift Proximity

Prevent forklift collisions by detecting nearby people and alerting systems.



Prevent Robotic Arm Collisions

Detect people nearby robotic arms to prevent possible collisions and workplace accidents.

Logistics Management



Prevent Warehouse/Cargo Theft

Detect suspicious activities, such as theft, in warehouses to prevent revenue losses.



Detect Trucks at Loading Docks

Detect and track trucks and their license plates to prevent possible delays and misloading.



Flag Tampered Goods

Detect broken seals and tampered packages and avoid them getting shipped to customers.



Only Let Authorized Vehicles in

Detect license plates of vehicles to streamline access control and only let authorized vehicles in.



Identify Non-compliant Drivers

Detect drivers involved in non-compliant behavior, such as smoking, drunk-driving, and fatigue.



[Access Your Media Here](#) [All Portals](#) [Media Repository](#) [Production Line Feed](#) [Warehouse Feed](#)

English (United States)

Search Insights...

Persons (01)

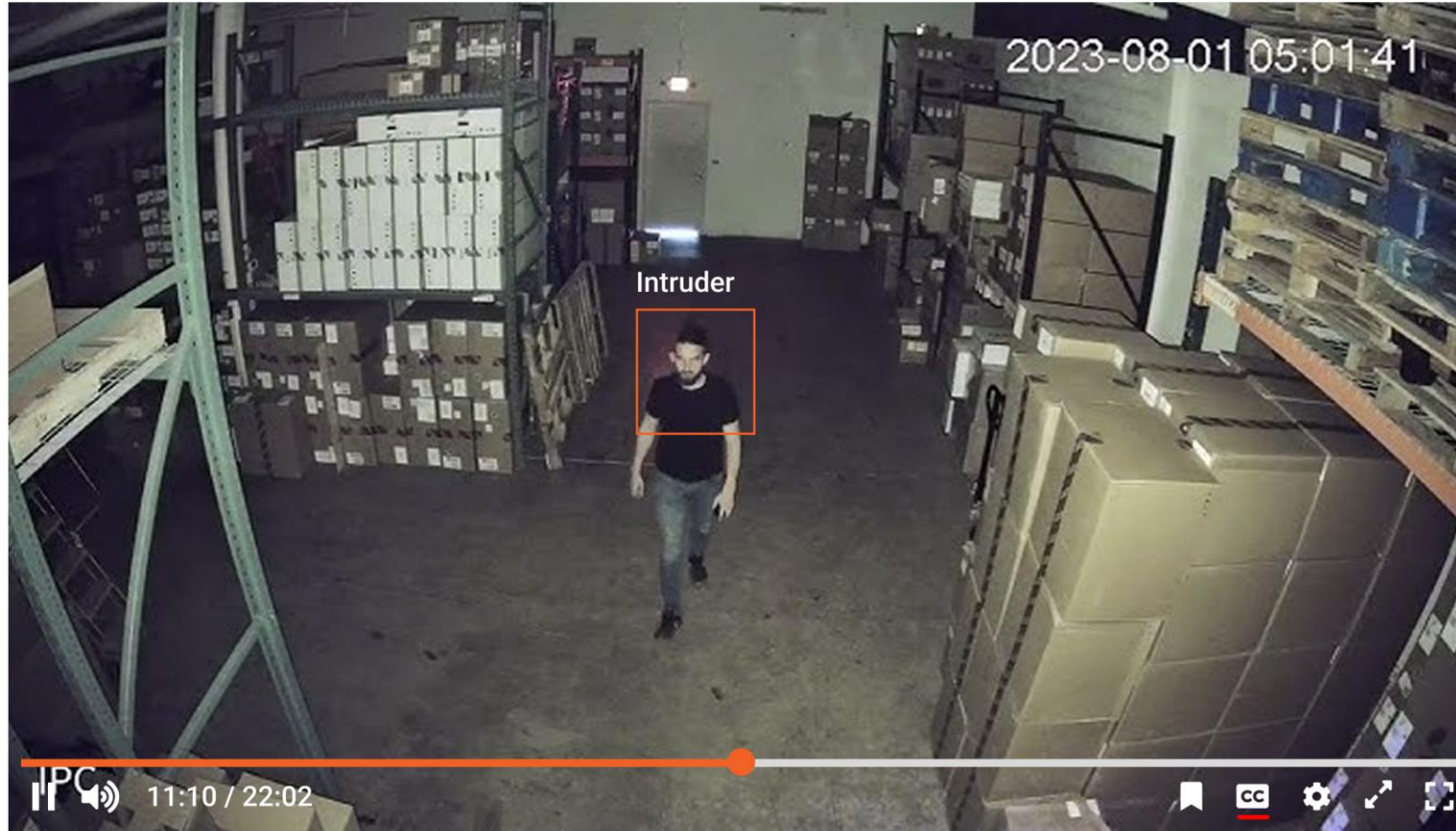
Anomalies (01)

☒ Spillage

FAC-MAC-B1-PTZ-20241309-1330.mp4

586 Views | By [James Johnson](#) , Category [Production Line Feed](#)





FAC-STOR-L1-FIX-20250413-1200.mp4

586 Views | By [James Johnson](#) , Category [Warehouse Feed](#)



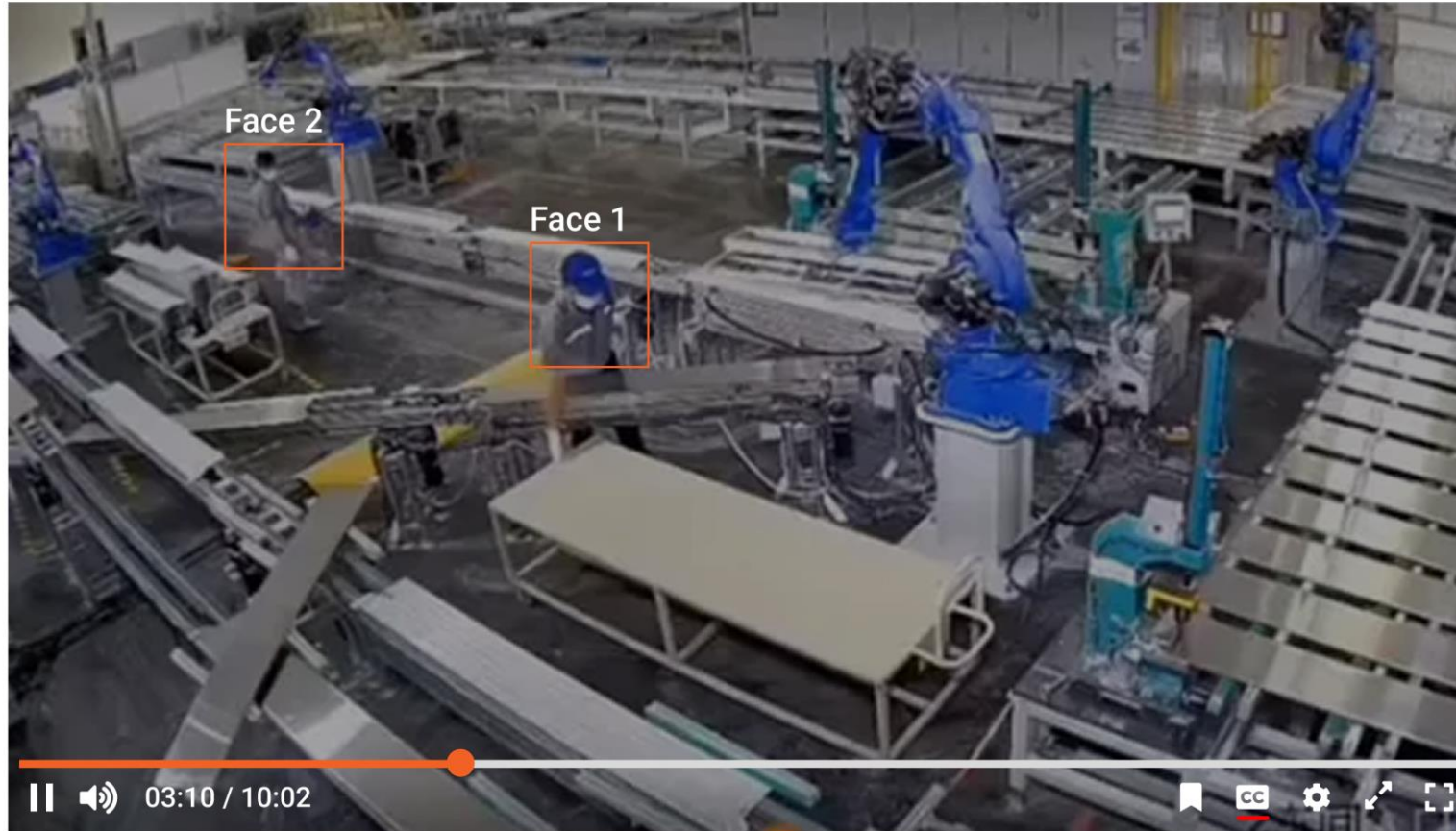
English (United States)

Intruder (01)

Anomalies (02)

☒ **Trespassing**

☒ **Theft**



FAC-PROD-L2-FIX-20250301-1130.mp4

958 Views | By [James Johnson](#) , Category [Production Line Feed](#)



English (United States)

Faces (02)

Thomas John
Appears in 45.27 % of Video

Anomalies (01)

☒ **Person Near Robotic Arm**

Person Near Robotic Arm



FAC-PROD-L1-PTZ-20241106-1015.mp4

352 Views | By [James Johnson](#) , Category [Production Line Feed](#)



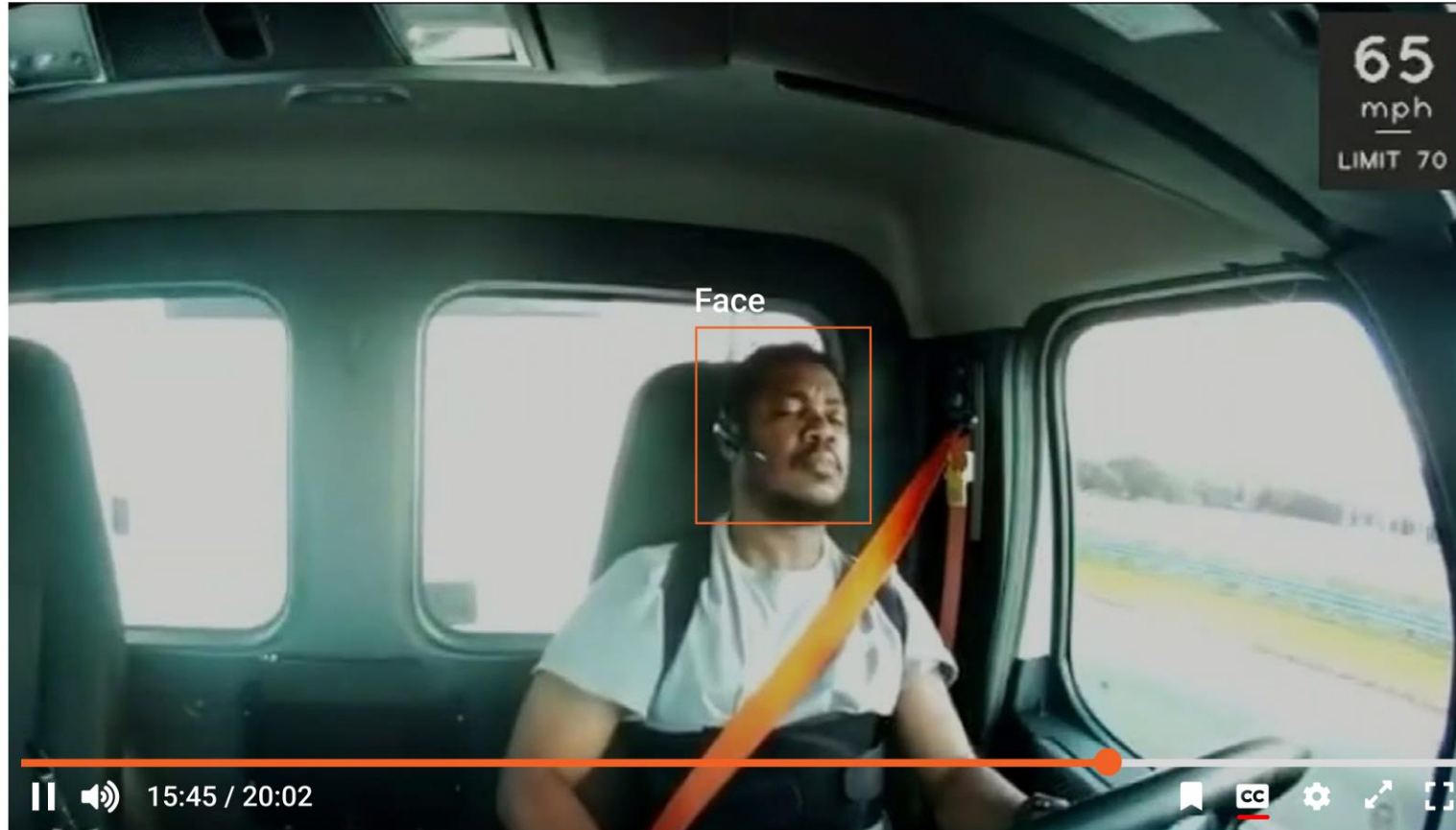
English (United States)

Faces (01)

Kevin Reid
 Appears in 45.27 % of Video

Anomalies (01)

☒ **Person Near Forklift**



English (United States)

Faces (01)

Anthony Hale
 Appears in 51.25 % of Video

Anomalies (01)

☒ Sleeping

Sleeping

FAC-MAC-B1-PTZ-20241309-1330.mp4

415 Views | By [James Johnson](#) , Category [Logistics Feed](#)



VIDIZMO AI for **Public Safety** Agencies

City Surveillance



Detect Firearm Violence

Detect gun-related and firearm violence, gunshots, and the brandishing of weapons to ensure public safety.



Detect Unattended Bags at Public Areas

Identify unattended bags and objects at shopping malls, airports, and transit stations to prevent terror attacks.



Ensure Passengers' Safety

Track vehicles like public transit buses and their license plates to ensure passengers' safety.



Enhance Security of Public Events

Identify abandoned vehicles near large public gatherings and prevent crowd surges and stampedes.



Detect Smoke to Prevent Fires

Ensure early fire detection by detecting smoke and fumes to prevent huge life and property losses.

Digital Evidence Analysis



Solve Cases Faster with Video Insights

Detect and track objects from video evidence, such as faces, persons, license plates, vehicles, weapons, etc.



Generate Video Summaries

Create auto-generated video and audio summaries of video footage and digital evidence for case investigations.



Analyze Evidence using RAG

Retrieve relevant data by analyzing digital evidence through retrieval-augmented generation (RAG).



Transcribe Digital Evidence

Generate multilingual transcripts to ensure faster reviews of video/audio evidence like BWC videos and 911 calls.



Redact Sensitive Information from Evidence

Hide sensitive information, such as PII, from BWC footage, dashcams, surveillance footage, etc.

Search in Evidence Library

20171301_145518_Route5_Camera1_001.mp4

Studio Space

Flag

Limited Share

Add to Quick Access

Settings

BUS52 Front Camera * 0.0 mph

01/13/2017 14:55:18

Face 2

Face 1

Brake, Left Right

English (United States)

Search Insights...

Faces (02)

Nick Marshall

Appears in 49.25 % of Video

Persons (34)

+29

15:49 / 35:13





English (United States)

Search Insights...

Persons (01)



Anomalies (01)

- ✓ Fly-tipping

Fly-tipping



English (United States)

Search Insights...

Faces (01)



Adam Johnson

Appears in 57.41 % of Video



Anomalies (01)



Shot Fired



Shot Fired





Evidence Library

My Case

Quick Access

Studio Space

My Uploads

Assigned

Drafts

Recycle Bin

Flagged

Archived

Case Bot

Search in Evidence Library

New

Inspect

Case Settings

Export

Most Recent

Thumb View

MERS-2024-0729-RUDAKUBANA

31:25

BWV_SGT_GregoryGillespi_Arre...

15 days ago | 08 Views

35:15

BWV_PC_LukeHolden_Support...

15 days ago | 07 Views

19:45

BWV_PCSO_TimothyParry_Victi...

15 days ago | 09 Views

19:55

Dashcam_MJ23TXA_TaxiArrival...

15 days ago | 10 Views

22:25

CCTV_N02HStreet_SuspectW...

13 days ago | 12 Views

10:25

CCTV_N042HStreet_Suspect...

13 days ago | 15 Views

SuspectWandering_Image_11...

10 days ago | 04 Views

SuspectEntryPoint_Image_11..

10 days ago | 04 Views

14:25

999_LeanneLucas_StudioEme..

15 days ago | 07 Views

22:25

VictimStatement_C6_Survivo..

07 days ago | 09 Views

Report_SchoolBehaviorHistor..

05 days ago | 12 Views

Report_Forensics_RicinResidu...

03 days ago | 12 Views

Case Bot

Can you summarize the key events in the Rudakubana case from all the files collected for it?

Certainly! Here's a summary of the key events based on all digital evidence collected:

- On 29 July 2024, Axel Rudakubana took a taxi to the Hart Space dance studio in Southport, as captured by the taxi's dashcam at 11:45 AM.
- CCTV footage shows him entering the building at approximately 11:48 AM.
- Shortly after, a 999 call from Leanne Lucas reports an attack underway inside the studio.
- Rudakubana systematically stabbed multiple children and adults during a Taylor Swift-themed workshop, tragically killing three young girls.
- Body-worn camera footage from Sgt Gregory Gillespie records the arrest at 11:59 AM, where Rudakubana was found standing over a victim's body, still holding a knife.
- PCSO Timothy Parry's bodycam captures the rescue of survivors hiding in a locked toilet.
- Forensic reports and victim statements corroborate the severity and impact of the attack.

Related Evidence:

Dashcam_MJ23TXA_TaxiArrival_11h40...

BWV_SGT_GregoryGillespi_ArrestScene...

CCTV_N042HStreet_SuspectEntry_H...

Would you like me to provide detailed timelines, list key files, or focus on any specific type of evidence?

Which recordings mention the word 'knife' or 'children'?

Provide summary of all recorded victim statements.

+ New ▾ 👁 Inspect ⚙ Case Settings 📄 Export

↓ Most Recent ▾

Case Bot

I need to find any evidence where the suspect is clearly seen holding a knife.

There are 2 video clips flagged with 'weapon detected':

- Body-Worn Camera (Sgt Gillespie) – Weapon visible at 11:59:35
- CCTV Exterior (Hart Space Studio) – Weapon visible at 11:48:45

Related Evidence:



▶ [BWV_SGT_GregoryGillespi_ArrestScene...](#)



▶ [CCTV_NO2HStreet_SuspectWanderin...](#)

Would like to generate a chronological order of events for this case?



Can you find any corroboration or patterns between the digital evidence collected in the Rudakubana case?"

Analysis shows strong corroboration across digital evidence: taxi dashcam and CCTV confirm the suspect's arrival and entry times matching 999 call timelines; bodycam footage consistently shows the suspect wielding a knife, aligning with forensic injury reports; audio transcripts and police interviews corroborates his intention of aggressive behavior.

Would you like me to generate a detailed summary report?

Generate a chronological order of events

Retrieve all body worn camera footages



BWV_SGT_GregoryGillespi_Arre...

15 days ago | 08 Views



BWV_PC_LukeHolden_Support...
15 days ago | 07 Views



BWV_PCSO_TimothyParry_Victi...
15 days ago | 09 Views



Dashcam_MJ23TXA_TaxiArrival...
15 days ago | 10 Views



CCTV_ NO2HStreet_SuspectW...

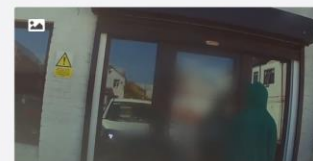
13 days ago | 12 Views



CCTV_NO42HStreet_Suspect...
13 days ago | 15 Views



SuspectWandering_Image_11...
10 days ago | 04 Views



SuspectEntryPoint_Image_11..



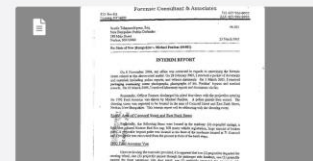
999_LeanneLucas_StudioEme.. 



VictimStatement_C6_Survivo..



Report_SchoolBehaviorHistor..



Report_Forensics_RicinResidu...
03 days ago | 12 Views

2024-04-12 14:33:00_OfficerGibbs_352.mp4

Face

Auto Detect

Discard

Publish

Draw Object

Selection

All Items

23

Select All

Face 1

00:00 - 00:07

90

Face 2

00:04 - 00:21

90

Gabby

00:08 - 00:09

85

Brian

00:11 - 00:12

90

Gabby Brian

00:15 - 00:17

85

Face 1

01:03 - 05:07

90

Face 2

01:43 - 02:15

90

Face 1

06:13 - 07:18

90

2024-04-12 14:33:00_OfficerGibbs_352.mp4

Search in transcription

Sync with player

Speaker #1: Driver is showing some obscure driving, possibly intoxicated. Currently doing 75 kilometers an hour, zone here through is 60. Oh, subject just hit the curb. Correction. Speed limit is 55

Speaker #1: You want to place your vehicle into park and go ahead and turn it off for me. No, park

Speaker #2: Oh, it is in park? Yeah

Speaker #1: Oh, okay. What's you guy's name?

Speaker #2: *****

Speaker #3: I'm *****

Speaker #1: ***** okay. How come you're crying?

Speaker #2: I was distracting him from driving. I'm sorry.

Speaker #1: Can I get you to step out of the vehicle for me?

Speaker #2: Yeah

00:03:43:11 / 00:10:03:00

Draw Audio Segment

03:15

03:30

03:45

04:00

04:15

LAS_CAD_661.mp3

Auto Detect

Discard Publish

Draw Object Selection

Q All Items 06

- ☒ Select All
- ☒ Florence 00:06 - 00:07 (100)
- ☒ Grenfell Roads 00:25 - 00:27 (100)
- ☒ Florence 00:32 - 00:33 (95)
- ☒ Grenfell 01:35 - 01:36 (100)
- ☒ G-R-E-N-F-E do.. 01:45 - 01:53 (85)
- ☒ Grenfell Roads 01:54 - 01:57 (85)

LAS_CAD_661.mp3

Search in transcription

☒ Sync with player

- ☐ Speaker #1: Hello, police. What is the emergency?
- ☐ Speaker #2: Yes, hi. I can hear all these voices outside my building. And it's really really annoying. It's like fighting and screaming and drinking and shouting.
- ☐ Speaker #1: No problem. Bear with me. What's your name and address?
- ☒ Speaker #2: It's ***** and I live at *****
- ☐ Speaker #1: *****
- ☐ Speaker #2: Yes
- ☐ Speaker #1: How do you spell the address?
- ☐ Speaker #1: ***** * *****
- ☐ Speaker #1: And how long has it

Draw Audio Segment

LAS_CAD_661.mp3

VIDIZMO.AI

VIDIZMO AI for Casinos

Vendor Monitoring in Casino Systems



Monitor Vendor Activities

Detect and track activities performed by vendors via vendor-controlled remote access in casinos systems.



Generate Activity Summary

Create auto-generated summaries of RDP sessions based on activities performed in casino systems and audit log.



Comply with Regulations

Ensure compliance with the Indian Gaming Regulatory Act (IGRA) for tribal casinos.



Prevent Suspicious Activities

Detect suspicious vendor activities, such as misconfiguration of DNS, IP settings, and NTP services.



Create Video Chapters

Break down lengthy RDP and remote access session recordings into smaller, concise portions (chapters).

Casino Surveillance



Prevent Crowding in Lobbies

Prevent the formation of crowds in lobbies, on slot machines, and game tables.



Monitor the Casino Perimeter

Detect suspicious activities, incoming vehicles, and more in the casino perimeter for enhanced security.



Analyze the Casino Floor

Identify patrons and dealers and track suspicious activities in the table game area and slot machines.



Prevent Trespassing of Unwanted Patrons

Prevent unwanted patrons from entering the casino by identifying trespassing activities using video analytics.



Redact Identities of Patrons and Bystanders

Hide PII, such as faces and names of patrons and bystanders, from surveillance footage.

Search in Evidence Library

<

SessionRecording-85971_20250211_143000.webm

Studio Space

Flag

Limited Share

Add to Quick Access

Settings

ManageEngine

Endpoint Central 11

Your feedback

Jump to SDP

License

Version: 11.2.2300.24

Home

Configurations

Patch Mgmt

Software Deployment

Inventory

OS Deployment

Mobile Device Mgmt

Tools

Reports

Agent

Agent needs to be installed in client systems for remote access. Enable ActiveX controls in the IE browser from where a connection to the client systems is being established.

Computers

History

Settings

Screen Recording

Performance

User Confirmation

User Confirmation

User confirmation prompts the end-user for approval every time before initiating remote control session. This ensures user privacy and security. It's mandatory for companies who strive to comply with the regulatory bodies like HIPAA. [Learn More](#)

Show confirmation in locked and logged off computers (Windows and Mac only)

TimeOut *

60

Seconds

Message *

Allow \$user_name\$ from IT to control Desktop for Support.

(Note: \$user_name\$ variable will be replaced with the name of the technician initiating remote control.)

Recorded in FREE version of Icecream Screen Recorder

10:11:2024

1

Search

English (United States)

Search Insights...

Anomalies (03)

Frequent Failed Logins

Frequent Failed Logins

Frequent Keystrokes

Frequent Keystrokes

Abnormal Session Duration

Abnormal Session Duration

07:58 / 18:13

SessionRecording-58712-20241215_111500.webm

Studio Space

Flag

Limited Share

Add to Quick Access

Settings

Search in Evidence Library

SessionRecording-58712-20241215_111500.webm

06:05 / 12:13

Search...

ACTIVITY TIME	ACTIVITY TIT...	APPLICATION...	URL	TEXT DATA
> 16:22:45		explorer.exe		
> 16:22:47	Program Manager	explorer.exe		
> 16:22:50		WINWORD.EXE		
> 16:22:50	Opening - Word	WINWORD.EXE		
> 16:22:53	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:22:54	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:22:56	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:22:58	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:22:59	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:22:59	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:01		WINWORD.EXE		
> 16:23:03	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:06	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:06	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:12	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:12	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:13	New notification	ShellExperienceHost...		
> 16:23:19	New notification	ShellExperienceHost...		
> 16:23:24	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:24	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:28	invoice-bosu-BestSpo...	WINWORD.EXE		
> 16:23:28	Word	WINWORD.EXE		
> 16:23:28	to_process_for_today	explorer.exe		
> 16:23:34	to_process_for_today	explorer.exe		
> 16:23:34	Context	explorer.exe		
> 16:23:38	to_process_for_today	explorer.exe		
> 16:23:38	to_process_for_today	explorer.exe		
> 16:23:39	New notification	ShellExperienceHost...		
> 16:23:43	New notification	ShellExperienceHost...		
> 16:23:47	to_process_for_today	explorer.exe		
> 16:23:52	to_process_for_today	explorer.exe		

50 100 250 500 1000

Search in summary

Here is a concise summary of the video:

A user logged in to the Remote Desktop Protocol (RDP) session through the system JULIET-PC. The remote user accessed the file **invoice-bosu-BestSport-for-TeamCap**.

Frequent keystrokes were made by the remote user with two failed login attempts, suggesting anomalies as per the session recording as well as the event log.



< 20240731_1445--CAM003_lobby_001.mp4

Studio Space
 Flag
 Limited Share
 Add to Quick Access
 Settings

Gun

Person

02:25 / 05:00

English (United States)

Search Insights...

Persons (01)

Timeline: [Orange dot] [Orange dot] [Orange dot] [Orange dot]

Guns (01)

Timeline: [Orange dot] [Orange dot] [Orange dot] [Orange dot]

Anomalies (01)

☒ Shot Fired

Shot Fired

Timeline: [Orange dot] [Orange dot] [Orange dot] [Orange dot] [Orange dot] [Orange dot]

VIDIZMO AI for Healthcare Providers

Healthcare Facility Surveillance



Detect Intruders in Critical Zones

Detect and track intruders in medicine dispensaries, equipment storage rooms, and contaminant-free zones.



Bar Unauthorized Vehicles

Prevent unauthorized vehicles from entering the ambulance bay using license plate detection.



Find Missing Patients

Detect and track patients missing from the hospital premises to avoid costly lawsuits.



Prevent Equipment Theft

Prevent the theft of costly healthcare equipment by detecting theft activities proactively using AI.



Detect Early Fire

Detect smoke and fumes before fire erupts to prevent costly damages and putting patients' safety at risk.

Patient Care Management



Transcribe Patient Consultation Recordings

Create AI-generated transcripts of patient consulting recordings and patient-nurse communications.



Ensure Aftercare Compliance with RAG Chatbots

Let your patients receive quality aftercare by asking natural-language questions via RAG chatbots.



Generate Therapist Notes from Recordings

Auto-generate therapist notes using AI-powered multilingual transcription and translation.



Train the Healthcare Staff

Train doctors and the paramedical staff using video powered by AI summarization, transcription, etc.

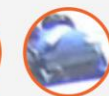


Protect Patient Records

Redact sensitive PHI from patient records, such as consultation recordings, to comply with HIPAA.



Q



2023-05-13_MarkWilliams_Session3.mp4
Face
Auto Detect
Discard
Publish

Draw Object
Selection

04

☐ Select All

☒ Face 1
00:00 - 15:03

☐ Face 2
00:00 - 11:25

☒ Mark
00:07 - 00:08

☒ 73 Holburn Stre...
00:25 - 00:27

2023-05-13_MarkWilliams_Session3.mp4

☒ Sync with player

☐ Speaker #1: Alright, so **** you can play with any of these toys in any way that you would like.

☐ Speaker #2: Can I do this?

☐ Speaker #1: You can do whatever you want to do

☐ Speaker #2: Oh, I love doing this

☐ Speaker #1: I see that you love to color

☐ Speaker #2: It's my favorite

☐ Speaker #1: I see you've chose orange

☐ Speaker #2: I usually like all the colors. I just don't like dark blue

☐ Speaker #1: I see that you're getting many colors

☐ Speaker #2: Guess what I'm going to do with them. Guess what I'm going to do with them.

☐ Speaker #1: I can't wait to see what you're going to do with them.

☐ Speaker #1: So, you're making a circle with that one.

☐ Speaker #2: What does it look like right now?

00:03:43:20 / 00:57:08:00

20250314-Holland-Kat-Individual-3_R...

Face

Auto Detect

Discard

Publish

Draw Object

Selection

All Items 04

Select All

Face 1 00:00 - 15:12 98

Face 2 00:00 - 15:12 88

Kat 00:01 - 00:18 75

Kat 00:01 - 00:15 65

Belinda Cance... 00:17 - 00:20 70

Kat 00:35 - 00:36 82

39 00:38 - 00:39 85

Face 1

Face 2

Kat

Mark Taubert

20250314-Holland-Kat-Individual-3...

Search in transcription

Sync with player

Speaker #1: Afternoon ***. It's nice to see you. Nice to catch up again. How are you?

Speaker #2: I'm good. Thank you. How are you?

Speaker #1: Not too bad. I'm in my office in ***** as you can see

Speaker #2: Very nice

Speaker #1: And good to see you at home as well

Speaker #2: Yeah

Speaker #1: I think last time we saw each other face to face. I think the focus was your sort of pain management

Speaker #1: I think today the focus was

00:00:07:29 / 00:00:15:12

Draw Audio Segment

20250314-Holland-Kat-Individual-3_Recording_gvo_1280x720.mp4

<
Dilworth_G_451132_2025_02_12_Follow_up...
Auto Detect
↶
↷
⚙️
Discard
Publish
⚙️

📷
Draw Object
Selection

03
⌵

☒
Select All
🛡️
(A)
⋮

☒
📶
Gottlieb
75
👁️
⋮

00:06 - 00:07

☒
📶
Gazprom
85
👁️
⋮

00:08 - 00:10

☒
📶
Barcelona
95
👁️
⋮

00:11 - 00:12

Dilworth_G_451132_2025_02_1...

🔊
00:00
01:45

☒
Sync with player
🔍
⋮

☐
Speaker #1: Good morning

☐
Speaker #2: Hello, hi

☐
Speaker #1: How are you?

☐
Speaker #2: I'm good

☒
Speaker #1: I'm Tina, one of the nurses. Have a seat. Nice to meet you, *****

☐
Speaker #2: Nice to meet you too

☐
Speaker #1: Work at ***** is okay and everything?

☐
Speaker #2: A lot of work and extremely busy

☐
Speaker #1: Okay. So, today we are going to talk about your diabetes

☐
Speaker #2: That's okay. Your receptionist said that we are going to have some paper and

⏮
⏪
⏩
⏭
00:15
00:30
00:45
01:00
01:15
01:30
01:45

🎵
🔒
🔍
Draw Audio Segment
🔊
⚙️

VIDIZMO AI for **Retail** Companies

Experience Management



Detect Demographic Attributes of Footfall

Detect facial attributes, such as age, race, and gender, to determine the nature of footfall to retail stores.



Count People for Layout Planning

Detect and track persons in different sections of the store to determine the store layout for improved outcomes.



Analyze Customer Calls

Analyze the sentiments of customers in phone conversations to improve after-sales service.



Predict Consumer Behavior

Determine the behavior of consumers based on temporal data analysis for making smarter business decisions.



Prevent Shoplifting Incidents

Detect shoplifting activities to prevent retail loss prevention and take proactive action.



Search in Evidence Library

CRFCAM002_20240713_111500_A142.mp4

Studio Space

Flag

Limited Share

Add to Quick Access

Settings

English (United States)

Search Insights...

Faces (03)

Activities (01)

☒ Shoplifting

Shoplifting

05:10 / 10:00



<
CRFCAM004_20171222_103000_A164.mp4
🔍
Face
Auto Detect
🎯
↶
↷
⚙️
Discard
Publish
⚙️

🔍
Draw Object
Selection

06
🏠
🔼

☐ Select All
 🛡️
(A)
⋮

☒
👤
Face 1
02:25 - 15:03
90
👁️
⋮

☐
👤
Face 2
03:55 - 18:02
65
👁️
⋮

☐
👤
Face 3
03:55 - 21:14
65
👁️
⋮

☐
👤
Face 4
16:15 - 31:18
75
👁️
⋮

☐
👤
Face 5
22:47 - 41:25
88
👁️
⋮

☐
👤
Person 1
33:45 - 52:07
85
👁️
⋮

2017/12/22 12:48:12
IPcamera

⏮
▶
⏭
🔍
00:03:43:20 / 00:57:08:00
?
🎧
Draw Audio Segment
🔍
🔍

03:15
03:30
03:45
04:00
04:15

Search in Media Library

Add New Media

Review

Drafts

Published

Expired

Recycle Bin

Comments 1

App Activity Logs

Categories

All

Uncategorized Content

CCTV Recordings

Incident Reports

Customer Complaints

Safety Inspection

Filter By

Processed State

Scan Status

Format

Uploader/Creator

Access Type

Location

Date

Subject

Department

Collection

Tags

Aisle

Cashier

Summary

Safety

Complaint

Shoplifting

31:25

SuperMart_Aisle3_Cam1_Main...

15 days ago | 08 Views

22:15

SuperMart_Aisle3_Cam2_Side...

15 days ago | 05 Views

09:14

SuperMart_Checkout_Cam1_20

15 days ago | 12 Views

14:25

SuperMart_Entrance_Cam3_Doo

15 days ago | 07 Views

11:14

SuperMart_POS_Counter_Cam5

15 days ago | 10 Views

18:14

SuperMart_StoreWide_CCTV_...

15 days ago | 14 Views

09:25

SuperMart_SupportCall_Jack...

16 days ago | 03 Views

25:15

SuperMart_Voicemail_Custom...

15 days ago | 04 Views

14:25

SuperMart_Helpdesk_Interacti...

15 days ago | 06 Views

21:25

SuperMart_CustomerComplaint

15 days ago | 05 Views

28:05

SuperMart_SupportCall_Trans...

15 days ago | 04 Views

11:25

SuperMart_AgentFeedback_S...

15 days ago | 02 Views

Most Recent

Thumb View

Search For Media

Retail Bot

can you assist me with redacting surveillance footage from aisle 3 of RETAIL_UNIT_27 dated 5th March, 2025 for a customer DSAR?

Certainly. Scanning relevant footage and audio from March 5, 2025, for Aisle 3 of RETAIL_UNIT_27. I've analyzed the following files:

Related File:

SuperMart_Aisle3_Cam1_MainView_2025

SuperMart_Aisle3_Cam2_SideAngle_2025

SuperMart_SupportCall_JackSmith_2025-

Identified the following PII:

4 visible faces of unrelated individuals in Cam1 and Cam2

Staff members captured in the background

Customer's full name mentioned in support call

Would you like me to redact all of these?

Yes, please redact all PII and prepare the footage for secure delivery.

Redaction is complete. All sensitive visuals have been masked. Footage is now ready for DSAR fulfillment.

Provide a detailed summary of the store incidents.

[Add New Media](#) [Review](#) [Drafts](#) [Published](#) [Expired](#) [Recycle Bin](#) [Comments](#) [App Activity Logs](#)

Categories

All

Uncategorized Content

CCTV Recordings

Incident Reports

Customer Complaints

Safety Inspection

Filter By

Processed State

Scan Status

Format

Uploader/Creator

Access Type

Location

Date

Subject

Department

Collection

Tags

[Aisle](#) [Cashier](#) [Entrance](#) [Incident](#)
[Safety](#) [Inspection](#) [Tips](#) [Shoplifting](#)

Published Showing 12 of 300

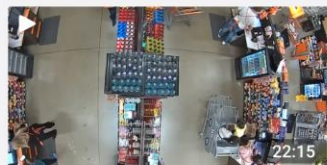
Most Recent Thumb View

Search For Media



TES_03_Cam01_Entrance_20230...

102 days ago | 50 Views



TES_03_Cam02_Aisle2_2023051...

104 days ago | 42 Views



TES_03_Cam12_StockRoom_202...

99 days ago | 53 Views



TES_03_BWC_C03_20230515_1...

88 days ago | 21 Views



TES_03_BWC_S03_20230515_1...

89 days ago | 52 Views



TES_03_IncidentReport_202305...

123 days ago | 52 Views



TES_03_CustomerComplaint_2...

124 days ago | 60 Views



TES_03_CallRecording_20230...

133 days ago | 65 Views



TES_03_Cam07_ParkingLot_202...

101 days ago | 42 Views



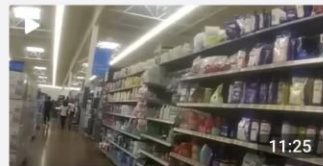
TES_03_Cam07_Aisle7_202305...

123 days ago | 31 Views



TES_03_SafetyInspection_20230...

150 days ago | 34 Views



TES_03_BWC_A04_20230515_1...

124 days ago | 43 Views

Retail Bot



Please identify personally identifiable information (PII) in the CCTV of entrance on 16th April from TES_03 for the DSAR request I have received.

Sure, I have scanned the CCTV footage for entrance and identified the following PII:

- Total persons detected: 154
- Unique faces identified: 142

Related File:

[TES_03_Cam01_Entrance_20230516_14...](#)

Do you want me to redact the PII from the footage?

Yes, please redact the PII you have found in this footage.

Here is the redacted file of the CCTV footage:

[\[Redacted\] TES_03_Cam01_Entrance_2023...](#)

Do I need to consider anything else before submitting this file?

For this DSAR request, the requester's own personal data present in the footage such as their face and identifying information should be disclosed in full. Any personal identifiers relating to third parties must be carefully redacted to protect their privacy in accordance with GDPR. Hence, please make sure to disclose the information of the person who requested it.

I did not consider that! Thank you for this.

No problem, if you have any more questions, let me know.

Provide the list of incidents that happened in TES_03

[Add New Media](#) [Review](#) [Drafts](#) [Published](#) [Expired](#) [Recycle Bin](#) [Comments](#) [App Activity Logs](#)

Categories

All

Uncategorized Content

CCTV Recordings

Incident Reports

Customer Complaints

Safety Inspection

Filter By

Processed State

Scan Status

Format

Uploader/Creator

Access Type

Location

Date

Subject

Department

Collection

Tags

[Aisle](#) [Cashier](#) [Entrance](#) [Incident](#)
[Safety](#) [Inspection](#) [Tips](#) [Shoplifting](#)

Published Showing 12 of 300

Most Recent

Thumb View



Search For Media



TES_03_Cam01_Entrance_20230...

102 days ago | 50 Views



TES_03_Cam02_Aisle2_2023051...

104 days ago | 42 Views



TES_03_Cam12_StockRoom_202...

99 days ago | 53 Views



TES_03_BWC_C03_20230515_1...

88 days ago | 21 Views



TES_03_BWC_S03_20230515_1...

89 days ago | 52 Views



TES_03_IncidentReport_202305...

123 days ago | 52 Views



TES_03_CustomerComplaint_2...

124 days ago | 60 Views



TES_03_CallRecording_20230...

133 days ago | 65 Views



TES_03_Cam07_ParkingLot_202...

101 days ago | 42 Views



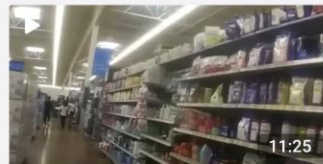
TES_03_Cam07_Aisle7_202305...

123 days ago | 31 Views



TES_03_SafetyInspection_20230..

150 days ago | 34 Views



TES_03_BWC_A04_20230515_1...

124 days ago | 43 Views

Retail Bot



Please identify personally identifiable information (PII) in the CCTV of entrance on 16th April from TES_03 for the DSAR request I have received.

Sure, I have scanned the CCTV footage for entrance and identified the following PII:

- Total persons detected: 154
- Unique faces identified: 142

Related File:

[TES_03_Cam01_Entrance_20230516_14...](#)

Do you want me to redact the PII from the footage?

Yes, please redact the PII you have found in this footage.

Here is the redacted file of the CCTV footage:

Related File:

[\[Redacted\] TES_03_Cam01_Entrance_2023...](#)

Do I need to consider anything else before submitting this file?

For this DSAR request, the requester's own personal data present in the footage such as their face and identifying information should be disclosed in full. Any personal identifiers relating to third parties must be carefully redacted to protect their privacy in accordance with GDPR. Hence, please make sure to disclose the information of the person who requested it.

I did not consider that! Thank you for this.

No problem, if you have any more questions, let me know.

Provide the list of incidents that happened in TES_03

VIDIZMO.AI

Thank you



[Visit our website](#)



[Reach out to us](#)



[Request free trial](#)



sales@vidizmo.ai



[+1 571-969-2180](tel:+15719692180)

