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VIDEO REDACTION SOFTWARE (VERITONE)

Executive Summary

In today's digital landscape, the protection of sensitive information within video content is crucial for ensuring privacy, compliance, and security. With the increasing use of video in law enforcement, the need for effective video redaction solutions has become more pressing to protect the privacy of those in the most vulnerable of positions.

The Importance of Video Redaction

1. **Data Privacy and Compliance:** With stringent data protection regulations like GDPR, HIPAA, and CCPA, organizations must ensure that sensitive information in videos is effectively redacted to avoid compliance breaches and potential legal penalties.
2. **Preventing Unauthorized Access:** Redaction is essential for safeguarding confidential information such as personal identifiers, proprietary data, and sensitive operational details, thereby preventing unauthorized access and misuse.
3. **Managing Sensitive Content:** In sectors such as law enforcement, redacting sensitive footage can help protect the identities of individuals involved and maintain the integrity of ongoing investigations.



Challenges with Manual Redaction

1. **Time-Consuming:** Manual redaction requires significant time and effort, as each video must be reviewed frame-by-frame to identify and obscure sensitive information.
2. **Prone to Human Error:** Manual processes are susceptible to oversight and inaccuracies, potentially leaving sensitive data exposed.
3. **Resource Intensive:** Redacting videos manually often requires dedicated personnel and resources, leading to increased operational costs.

Benefits of Video Redaction Software

1. **Automation and Efficiency:** Automated detection and redaction significantly speed up the process, reducing the time and labor involved.
2. **Consistency and Accuracy:** Machine learning algorithms and advanced technologies ensure that redaction is consistent and accurate, minimizing the risk of human error.
3. **Cost Savings:** By automating the redaction process, organizations can reduce the need for extensive manual labor and associated costs.
4. **Enhanced Security:** Protects sensitive information with various redaction techniques, such as blurring, pixelation, and masking, ensuring that confidential data remains secure.
5. **Compliance Assurance:** Helps organizations meet regulatory requirements by providing an efficient and reliable means of protecting sensitive content.



VIDEO TRANSCRIBING SOFTWARE (VERITONE)

Executive Summary

In an era where data and information are critical assets, the ability to efficiently convert spoken content into written text is essential for effective communication, documentation, and analysis. Transcribing software offers a solution to streamline the transcription process, making it faster, more accurate, and cost-effective. This software would be very beneficial for detectives during lengthy investigations with several hours of interviews.

The Importance of Transcribing Software

1. **Enhanced Productivity:** Automates the transcription process, significantly reducing the time and effort required to convert audio and video recordings into text.
2. **Improved Accuracy:** Utilizes advanced speech recognition technologies to provide high levels of accuracy, minimizing errors associated with manual transcription.
3. **Cost Efficiency:** Reduces the need for manual transcription services, lowering overall costs and allowing staff to focus on higher-value tasks.
4. **Accessibility and Compliance:** Ensures that content is accessible to a wider audience, including those with hearing impairments, and helps meet regulatory requirements for documentation.



Challenges with Manual Transcription

1. **Time-Consuming:** Manual transcription is labor-intensive and time-consuming, often requiring significant hours to complete even short recordings.
 2. **Error-Prone:** Human transcribers are prone to errors, especially when dealing with complex or technical content, accents, or multiple speakers.
 3. **High Costs:** Outsourcing transcription services or employing in-house staff for manual transcription can be expensive.
 4. **Limited Scalability:** Scaling manual transcription efforts to handle large volumes of audio or video content can be challenging and resource-intensive.
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Benefits of Transcribing Software

1. **Automation:** Streamlines the transcription process through automated speech recognition, allowing for faster turnaround times and freeing up valuable resources.
2. **High Accuracy:** Advanced algorithms and machine learning models enhance transcription accuracy, even with challenging audio conditions or diverse accents.
3. **Cost Savings:** Reduces the need for costly manual transcription services, making it a more budget-friendly option for handling large volumes of content.
4. **Searchable Text:** Converts audio content into searchable text, facilitating easier retrieval of information and enhancing data management.
5. **Integration Capabilities:** Can be integrated with existing systems and workflows, including content management systems and collaborative platforms.



Conclusion:

As technology progresses, law enforcement agencies around the globe continue to move to a more digital framework. The Greenfield Police Department mainly utilizes digital recorded evidence to log all officers' and detectives' interactions with the public. So long as this technology is being utilized, there will always be a need to analyze and maintain all digital media. This includes but not limited to video redactions and interview transcriptions. Many hours are spent redacting and transcribing these videos with the current software used at the Greenfield Police Department. This software is a very rudimentary tool and can only provide basic functions. With the proposed Veritone software, the investigations division will have access to powerful tools to assist with these tasks that will free up a large amount of time so that more focus can go on other parts of the investigation or other tasks at hand. I am respectfully requesting the purchase of a Veritone redaction and transcription software subscription for the use of the Greenfield Police Department. This subscription will be good for one (1) year and will need to be renewed every year moving forward. The current quote for services is for \$7,125. This includes 50 hours of redaction software and 500 hours of transcribing software usage. Overages for redaction software will be billed at \$100 per media hour over and the transcription software will be billed at \$4.75 per media hour. It is very unlikely that we will go over our usage, but if this happens, we can resort back to the old software or negotiate with Veritone for an extension.

Professionally,



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5291 California Avenue, Suite 350, Irvine, CA 92617

Quote # 5665

Date of Quote: 09/09/2024

Quote Valid Through: 12/31/2024

Term Length: 12 Months

Quote Prepared for:

Greenfield PD - Indiana

Lt. Daniel Zeabart

	Annual License	Annual Hours	Total
Veritone Redact Application	\$ 5,000.00	50.00	\$ 5,000.00
Veritone Illuminate Application	Included		
Veritone User Seats	\$1,000.00		\$ 1,000.00
Cognitive Processing	\$1,125.00	500.00	\$ 1,125.00
Training and Support	Included		
Total For Term			\$ 7,125.00

Quote Includes:

12 Month Access to Veritone Redact Application and Illuminate
 Up to 50 hours of media uploaded into Veritone Redact and 500 hours of transcription during term
 Overage hours will be billed at \$100/hr during term, as incurred
 Customer Success Support (email, phone, chat)

Support: Support is available during business hours via phone, email, and live chat. 'Support' includes technical issue resolution, Q&A with a Veritone Customer Success Manager or agent, and access to helpdesk reference materials. Enhanced support services are available for additional fees, to be quoted upon request.