



TELL YOUR DEPARTMENT'S STORY WITH CURATED VIDEO CONTENT

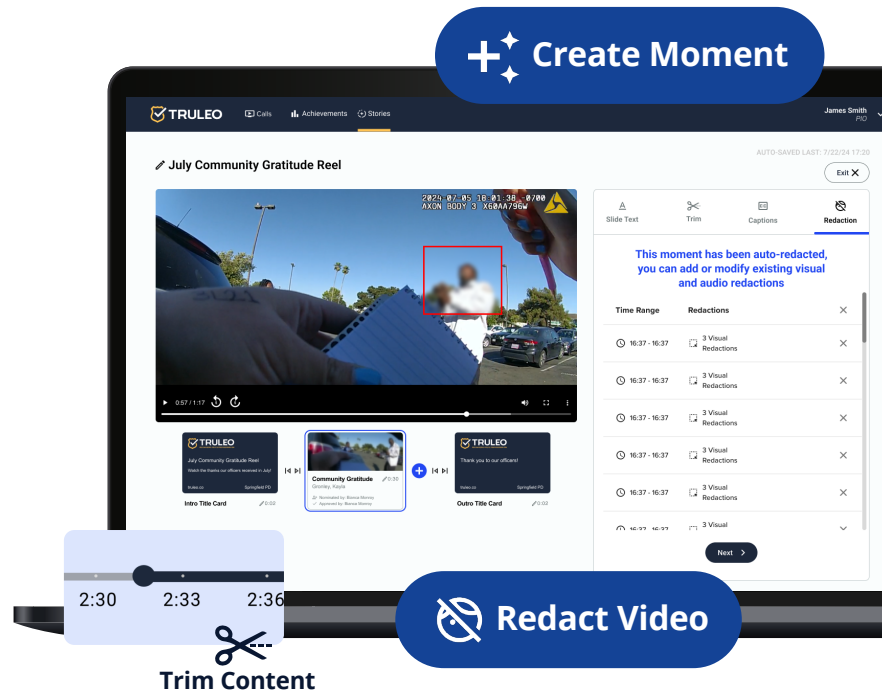
TRULEO analyzes and automatically categorizes body camera videos, enabling departments to highlight positive officer interactions.

SHARE THE STORIES OF YOUR DEPARTMENT

Virtual Public Information Officer (PIO)

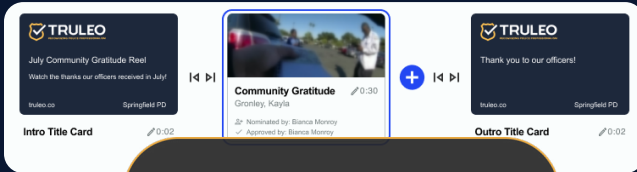
TRULEO's TRU Data engine powers law enforcement workflows using body-worn camera (BWC) analytics. Share the stories of your department without having to search through thousands of hours of video.

This feature allows you to quickly identify relevant events and produce internal training and public education assets using your latent BWC videos while protecting privacy rights through auto-redaction of personal identifiable information (PII).



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HOW IT WORKS:



Create Highlight Reel

Detecting

TRULEO automatically surfaces highly professional officer-citizen interactions, community gratitude, and other notable events.

Nominating

Officers and supervisors highlight moments within videos worthy of celebration.

Story Telling

A PIO can assemble a story from approved moments within minutes.



Publishing/Sharing

Departments can publish stories for internal TRULEO users or download and share on social media.

RESPONSIBLE TRANSCRIPTION THAT PROTECTS CIVILIAN PRIVACY



Interaction-focused transcription

TRULEO's transcription model focuses only on the conversation between an officer and the individuals they are interacting with. All other conversations are ignored by our speech transcription model.



Officer ID

TRULEO uses a voice ID of the officer wearing a camera to separate their speech from other speakers (other officers and civilians). TRULEO only identifies the officer wearing the camera and anonymizes all other speakers.



Auto-redaction

TRULEO automatically redacts personal identifiable information (PII) within officers' speech to protect civilian privacy. This includes names, addresses, license plates, drivers license numbers, and so on.



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