

Automate Workflows with Artificial Intelligence (AI)

VIDIZMO AI integrates computer vision for visual data analysis, speech for spoken language processing, and insights for extracting meaningful patterns from data.

Transform large amounts of audiovisual data into actionable insights by using AI to enhance search and discoverability with automatic transcription and translation, face and object detection, activity detection, automatic tagging, and more.



Make Business Processes Efficient with AI



Save Time on Manual Tasks

Get rid of repetitive tasks that take a toll on your time. Automate content search, transcription and translation, redaction, and more.



Reduce File Search Costs

Don't waste a big chunk of your workday finding the right video or digital media. Use AI-powered search to make search faster.



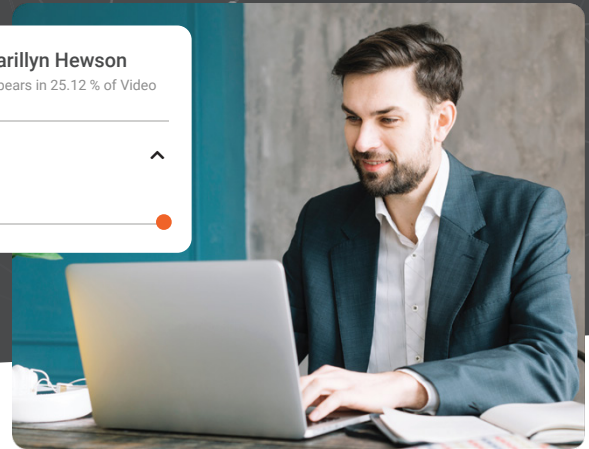
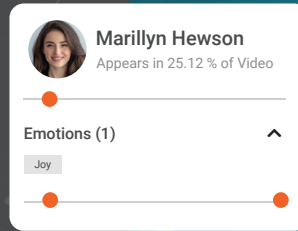
Make Media Accessible to All

Ensure compliance with accessibility standards, such as Section 508, ADA, and more, using automatic transcription and translation.



Meet Data Privacy Compliance

Stay compliant with data privacy regulations without incurring additional costs and labor with AI-powered multimedia redaction.



Explore AI Capabilities of VIDIZMO



AI-powered Search

Search for the specific digital media you're looking for in no time with AI-powered search and discovery of video and audio content.



Object Detection

Automatically detect different objects appearing in video recordings, such as faces, persons, license plates, vehicles, guns, and custom objects.



Object Tracking

Take advantage of the power of AI to automatically track different objects throughout the video and never lose sight of them.



Automatic Media Tagging

Make search and discovery efficient with the automatic creation of content tags for each video recording using AI.



Facial Attribute Prediction

Narrow down your search for a specific person by filtering faces based on multiple attributes, such as age, gender, and ethnicity.



Activity Recognition

Free yourself from the hassle of watching long videos looking for a specific activity and let AI do the job of detecting shopping, trespassing, and robbery.



AI-powered Redaction

Automatically redact videos, audio recordings, images, and documents to ensure data privacy and compliance with different regulations.



Spoken PII Detection

Detect spoken personally identifiable information (PII), such as name, age, ABA routing no., address, email, credit card details, SSN, etc.



Automatic Transcription and Translation

Transcribe, translate, and create closed captions (CC) of spoken words in 40+ languages.



Brand Recognition

Automatically identify popular brand names that are name-dropped in the video/audio recording.



Sentiment Analysis

Analyze the sentiments throughout the video recording, such as positive, neutral, or negative to make informed decisions.



PPE Detection

Automatically detect the absence of personal protective equipment (PPE), such as masks, protective hats, and hand covers.