

Protect Employees and Reduce Costs by Detecting Safety Hazards Faster

Detect. Understand. Instantly Act.

Workplace safety breaches can make or break a company's business performance. Chooch's AI Vision platform and ReadyNow™ models make monitoring and analyzing video data faster allowing your team to monitor safety hazards before they escalate. We make it easy to deploy AI on your cameras or edge devices to detect potential safety issues and send real-time alerts to management so you can take proactive measures to prevent or mitigate accidents and injuries.



“

Chooch is one of the providers developing and delivering complete end-to-end computer vision solutions and should be considered by any organization looking to experiment, learn, or expand its use.”



Leverage AI Vision to enhance workplace safety

Safety, fire, and equipment monitoring

Monitor the use of safety equipment in and around manufacturing facilities.

PPE detection

Identify PPE infractions like missing hard hats, gloves, safety goggles, aprons, and other PPE crucial to maintaining employees' safety.

Facial recognition and employee tracking

Detect unauthorized access or identify employees that may be in hazardous areas and provide timely alerts to mitigate potential risks.

Fall and accident detection

Detect accidents and send immediate notifications to allow prompt response and timely medical assistance.

Success Metrics

Fortune 500 Auto Parts Manufacturer

Deployed a glove detection model to mitigate hand injuries that cost nearly \$5M per month across 400 sites in North America

Fortune 500 Medical Device Manufacturer

Using AI Vision model to detect unsafe stacks of boxes decreasing safety incidents; saving \$30M a year in insurance payouts.

Get up and running fast with ReadyNow™ Models

- Ergonomics
- Fire & Smoke
- Firearm
- Gloves
- Goggles
- Hardhat
- License Plate Recognition
- Loitering
- Pose Detection
- PPE
- Safety Vests
- Slip & Fall

Contact Us

1-800-997-0115

hello@chooch.com

www.chooch.com