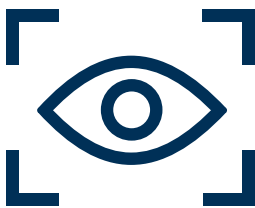


Computer Vision

Secure. Smart. Decentralized.



Why it Matters?

AI Surveillance Reinvented with Cachengo[®]

In an era where data security, privacy, and real-time intelligence are critical, Cachengo[®] delivers a transformative surveillance solution built for the future of computer vision. Whether deploying a single camera or scaling across several cameras and multiple sites, Cachengo[®] offers a dynamic solution centered on speed, data sovereignty, and complete user control.

AI-Native Detection & Surveillance with Decentralized Cloud Security

Empower your security strategy with a robust, decentralized architecture. Cachengo's AI-native platform brings detection and processing power directly to the edge—ensuring ultra-fast analysis and minimal latency.

The Benefits

Built for Security & Privacy

- U.S.-based processing & storage for full data sovereignty
- Anonymized, encrypted data across every layer
- Multi-tiered login security for reliable protection

Intelligent Detection & Streamlined Experience

- AI-powered real-time detection of people, pets, vehicles and packages
- Push notifications sent directly to mobile devices
- One-touch incident playback + full timeline view
- Live camera access through a sleek, unified interface

Flexible, Affordable & Future-Ready

- Transparent, pay-per-camera pricing model
- 24/7 recording for secure protection
- Cancel anytime—no long-term commitment
- Smart field focus, package detection, and person ID tools
- Optional Guardian Service for live human response to alerts

Why Cachengo?

Cachengo[®] redefines security with decentralized infrastructure powered by powerful, energy-efficient edge devices. By localizing AI processing and anonymizing data flows, you get fast, private, and reliable protection—designed to scale without sacrificing control.

Ready to future-proof your surveillance strategy? Cachengo[®] is your next-gen security partner.