

# Quytech Offers AI Solutions with AI Agents, Computer Vision, Theft Detection, Video Analytics & Custom AI

Quytech offers AI solutions including AI Agents, Computer Vision, Theft Detection, Video Analytics, and Custom AI solutions to help businesses automate operations, improve efficiency, enhance security, and scale with AI.



The graphic features a background image of a retail store with a security camera in the upper right corner. A red laser beam from the camera focuses on a man in a dark hoodie who is holding a box. A red rectangular box with a white border highlights the man. Above this box is a red banner with a white exclamation mark icon and the text "THEFT DETECTED". To the right of the man is a dark red panel titled "AI AGENT" with a list of four functions: "Detects suspicious activity", "Analyzes behavior in real-time", "Alerts security team", and "Generates incident report". Each function is preceded by a white icon: a triangle with an exclamation mark, a magnifying glass, a bell, and a document. At the bottom of the graphic are five white rounded rectangular boxes, each containing an icon and text for a specific AI solution: "AI Agents" (robot icon), "Computer Vision" (camera icon), "Theft Detection" (shield with lock icon), "Video Analytics" (bar chart with play button icon), and "Custom AI" (AI chip icon).

**QUYTECH**

# AI Solutions

with AI Agents, Computer Vision, Theft Detection, Video Analytics & Custom AI

**THEFT DETECTED**

**AI AGENT**

- Detects suspicious activity
- Analyzes behavior in real-time
- Alerts security team
- Generates incident report

**AI Agents**  
Automate operations with intelligent agents

**Computer Vision**  
Turn video into actionable insights

**Theft Detection**  
Identify and prevent retail theft in real-time

**Video Analytics**  
Gain valuable insights from video data

**Custom AI**  
Build tailored AI solutions for your business

**Walnut, California Oct 8, 2026** ([Issuewire.com](https://www.issuewire.com)) - Quytech, an AI development and digital product engineering company, today announced the launch of its Startups/Enterprise AI Solutions. The suite is a set of AI solutions designed to help organizations in retail, healthcare, financial services, logistics,

manufacturing, and real estate address operational challenges such as rising theft and loss, manual workloads, fraud, and slow decision-making. It brings together Agentic AI, computer vision, AI-powered theft detection, predictive analytics, and conversational AI under one development and deployment model.

The launch comes as businesses face growing pressure to show measurable results from their AI investments. Many organizations have tested Generative AI tools but report difficulty moving them into daily operations. At the same time, problems such as organized retail crime, workplace safety incidents, and financial fraud continue to raise costs. Quaytech's [Enterprise AI Solutions](#) is built to connect AI capabilities directly to these business outcomes.

### **The suite includes the following solutions.**

**AI-Powered Theft Detection and Loss Prevention:** This solution uses computer vision, which is technology that allows software to interpret images and video, to analyze camera feeds in stores, warehouses, and distribution centers. It can identify behavior patterns associated with shoplifting, self-checkout errors and misuse, unauthorized access to restricted areas, and inventory shrinkage. Security teams receive real-time alerts and can review flagged events instead of monitoring hours of footage manually.

**Computer Vision and Video Analytics:** Beyond theft detection, Quaytech's computer vision solutions support quality inspection on manufacturing lines, personal protective equipment (PPE) compliance monitoring, crowd and footfall analysis, license plate recognition, shelf and inventory monitoring, and visual damage assessment for insurance and logistics.

**Agentic AI and AI Agents:** AI agents are software systems that can plan and complete multi-step tasks with limited human input. Examples include processing insurance claims, resolving customer service tickets, reconciling financial records, and coordinating work across CRM, ERP, and ticketing systems.

**Generative AI and LLM Solutions:** These include custom applications built on Large Language Models (LLMs), which are AI systems trained on large volumes of text to understand and generate language. Use cases include internal knowledge assistants, document summarization, content generation, and enterprise search across company data.

**Fraud Detection and Risk Analytics:** Machine learning models identify unusual transactions, account activity, and claims patterns, helping financial institutions, insurers, and ecommerce businesses flag potential fraud before losses occur.

**Predictive Analytics and Demand Forecasting:** These models analyze historical and real-time data to forecast demand, optimize inventory levels, predict equipment maintenance needs, and support pricing decisions.

**Conversational AI and Voice Assistants:** AI chatbots and voice assistants support customer service, appointment scheduling, and employee help desks, with integration into existing business platforms.

**Document Intelligence:** AI extracts, classifies, and validates information from invoices, contracts, medical forms, and identity documents. This reduces manual data entry and processing errors.

**Build Your Next AI Solution with Quaytech: [Contact Quaytech Today](#)**

Every solution in the suite follows a common deployment model. That model includes a use case and data readiness assessment, human-in-the-loop controls that require employee review at defined decision points, audit logging of AI decisions and actions, and continuous monitoring of accuracy and performance after deployment. Solutions can run on cloud infrastructure, on-premises servers, or edge devices such as in-store cameras, depending on an organization's privacy and data protection requirements.

"Businesses are not looking for AI experiments anymore. They want AI that reduces losses, saves time, and can be trusted inside daily operations," said Mr. Siddharth, Founder & CEO at Quaytech. "With this suite, an organization can start with one high-impact problem, such as theft at the store level or manual claims processing, and expand from there using the same governance and monitoring standards."

Quaytech noted that its computer vision and [ai theft detection solutions](#) are designed to support privacy-conscious deployment. Organizations can configure features such as face blurring, restricted data retention periods, and role-based access to video records, and can adjust these settings to meet applicable privacy laws and internal policies.

"Accuracy and accountability matter as much as capability," added Mr. Garg. "An AI system that flags an incident should give a human reviewer the context needed to make the final decision. That balance is what allows businesses to scale AI responsibly."

Quaytech has delivered AI projects for clients across multiple sectors. These include an AI system for a theme park entertainment company and an AI solution for a data privacy software company that improved software efficiency and reduced errors. The company has also led enterprise AI workshops on AI-driven operations, security, and ethics.

**Discover [How Quaytech's OpenAI Partnership Can Accelerate Your AI Journey](#)**

**About Quaytech**

Quaytech is a technology company specializing in AI development, Generative AI solutions, and mobile app development for startups, SMEs, and Fortune 500 companies. Its services include AI and Machine Learning development, computer vision, Generative AI and LLM solutions, Agentic AI and AI agent development, predictive analytics, data engineering, mobile and web application development, and IT staff augmentation.

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