

Agentic AI Suite for Modern Insurance Operations

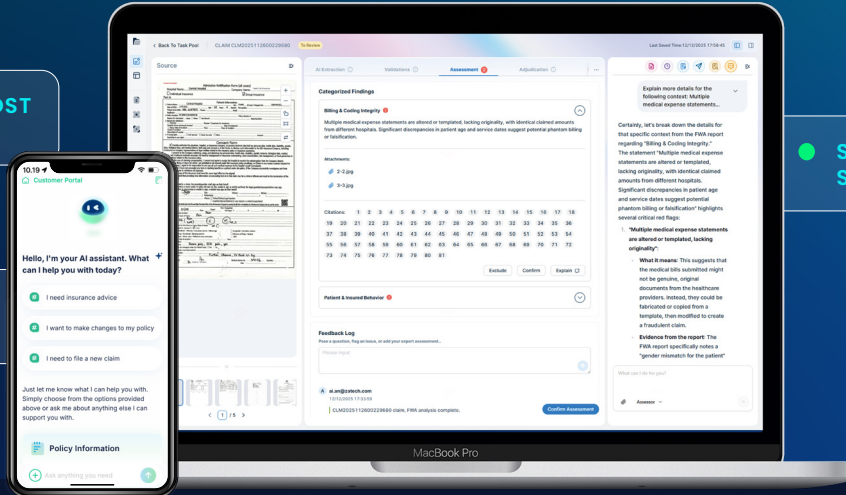
Personalised experiences, intelligent automation, and risk selection for autonomous and human-in-the-loop insurance workflows.

● **FASTER, LOW-COST PROCESSING**

● **PERSONALISED ALWAYS-ON SERVICES**

● **SMARTER RISK SELECTION**

● **LOWER CLAIMS LEAKAGE**



SEAMLESSLY INTEGRATE WITH LEADING LLMs

Anthropic Google Gemini OpenAI Amazon Nova Mistral Qwen DeepSeek

THE SUITE

Three Agent Frameworks. One Intelligent Platform.

END-TO-END APPLICATIONS

● **Sales** ● **Underwriting** ● **Policy Administration** ● **Claims**

AI Assessor & Triage Agents

Risk assessment with expert-level reasoning

Multi-agent reasoning evaluates underwriting and claims cases against your guidelines, returning risk scores, categorised findings, and actionable recommendation, while routing decisions with full auditability.

80% Effort Saved
3% Technical Margins Uplift

IDP Agents *Intelligent Document Processing*

Any document. Any format. Audit-ready data extraction

Classify, extract, map and validate data across typed, handwritten and multi-language documents. Every field is sourced, scored and traceable, ensuring automated, high-quality downstream processing.

95% Faster processing
99% Accuracy

Conversational Agents

Always-on AI agents across every customer touchpoint

From claims submission to renewal, multi-modal agents handle voice, text, and video interactions — completing transactions with tool use rather than just routing enquiries.

24/7 Availability
95% Efficiency Gain

Key Features

AI ASSESSOR & TRIAGE AGENTS

Multi-agent reasoning for underwriting and claims with full control over rules and scoring



Deep Research

Planner, Rule Executor and Observer agents work the case together in an iterative, evidence-building loop — not a single LLM call.



Your Rules

Easily import existing rule sets with AI extraction, or build new rules in natural language. Tailor reasoning depth and scoring to your needs.



Structured Outputs

Each assessment returns a risk score, categorised findings, attachment analysis and a routing recommendation.



Human-in-the-loop

Human reviewers may approve, modify or override. Feedback refines rules and models through a closed-loop improvement cycle.

IDP AGENTS

Agentic document processing for the most complex documents



Multi-stage pipeline

Quality check, classification, extraction, code mapping, fraud detection and validation — every stage logged, every output traceable.



Vision Intelligence

Reads typed, handwritten, tabular and form data across all document types in multiple languages, combining OCR with VLMs and LLMs.



Semantic Understanding

Semantic understanding and reasoning across documents to maximise extraction and mapping accuracy.



No-code Configuration

Choose any LLM, configure validations and onboard new document types via zero-shot templating, all without coding.

CONVERSATIONAL AGENTS

Conversational, multi-modal AI agents to serve and delight customers 24/7



Multi-Modal Intake

Customers describe their case via voice, text, photo or video. The agent transcribes, structures and clarifies until the interaction is complete.



Preserved Context

Specialised agents (e.g., FNOL, Inquiry, Sales) are coordinated in real time, sharing unified context for personalised experiences.



Tool Access

Agents query your core directly and trigger actions (e.g., eligibility check, claims submission) turning conversations into completed transactions.



No-code Builder

Business teams configure new agents in natural language with no coding — behaviour, knowledge, tools and guardrails.

Ready to scale your AI agent teams?

Scan the QR code to book your personalised demo.



See Peak3's AI Stack in Action

[PEAK3.COM/AI](https://peak3.com/ai) 