

CLaiM — AI Claims Analysis & Adjudication

Making Claims Processing Predictable, Transparent, and Fast

When Claims Become Too Complex to Manage

CLaiM is built for organizations where claims processing should be structured—but isn't.

CLaiM is a great product fit where:

- Claims arrive from multiple sources (hospitals, insurer, customers)
- Each claim spans multiple coverage categories and line items
- Manual reviews slow down settlement timelines
- Tariff mismatches and policy limits create disputes
- Claims leakage and inconsistency increase operational risk

CLaiM — AI Claims Analysis & Adjudication Platform

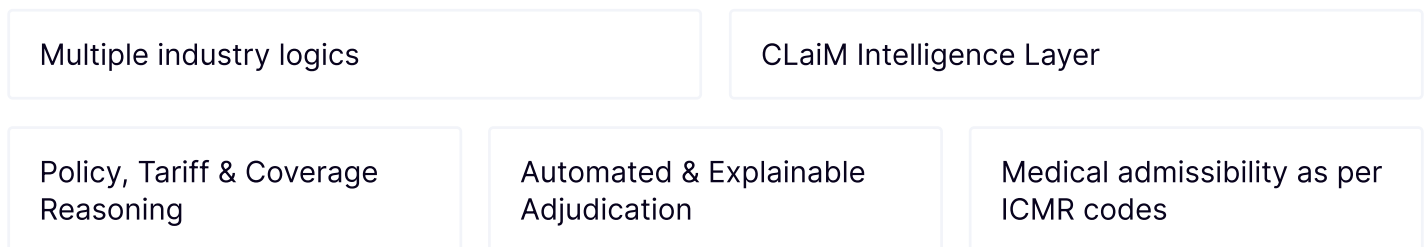
CLaiM is an AI-powered claims analysis and adjudication platform that works across health, motor, property, and multi-line insurance claims.

It does not replace core policy systems. It makes claims clear, comparable, and computable.

CLaiM brings:

CLaiM analyzes claims across multiple sources and structures them into coverage-based categories with associated amounts. It reviews policy terms and outstanding limits across claim categories, validates expected tariffs for each line item, and applies AI-led adjudication logic to determine medical admissibility as per AIMR code. Based on this reasoning, CLaiM calculates insurer payable and claimant payable amounts with full transparency—reducing manual effort while improving speed, consistency, and trust in claim decisions.

Architecture Logic | Claims Data (hospitals, insurer, customers)



What sets CLaiM apart from traditional claims tools:



Coverage-first, not document-first

Claims are categorized by coverage areas with associated amounts, not just by invoices.



Policy limits vs reality

CLaiM continuously reviews policy coverage and outstanding limits across claim categories.



Tariff-aware adjudication

Expected tariffs are verified at line-item level before settlement decisions are made.



Transparent payables

Insurance payable and claimant payable amounts are calculated clearly and consistently.



AI-led adjudication, not rule sprawl

Adjudicated through AI reasoning with explainable outcomes.



Multi-source, not single-input

CLaiM analyzes claims across datasets in one unified flow.



NMEs are clearly identified.

Non medical expenses are automatically sorted.

CLaiM: AI-Powered Claims Processing Flow

Multi-Source Claims Data Input

Hospitals

Insurer

Claimants

CLaiM AI Engine & Analysis Platform



1 →

AI Analysis & Categorization
NLP & ML categorizes claims by coverage type & identifies associated amounts.



2 →

Policy & Limit Review
Checks policy details, coverage limits, deductibles, and outstanding balances.



3 →

Tariff Verification
Verifies line item costs against standard tariffs and expected pricing models.



4

Intelligent Adjudication & Calculation
Applies business rules to determine liability, calculating exact payables.

Transparent Adjudication Output

Insurance Payable Amount

Claimant Payable Amount

Full Transparency Report

If claims operations feel slow, inconsistent, or hard to explain, CLaiM brings them back into focus.