

# Public Insurance Adjuster CRM

## Competitor Research Report

**Author:** MiniMax Agent

**Date:** 2025-07-10

### 1. Executive Summary

This report provides a comprehensive analysis of the competitive landscape for Public Insurance Adjuster CRM systems. The research focused on five key competitors: ClaimTitan.com, Claimwizard.com, Breddy.ai, adjustcrm.com, and Pacman.com. The report also includes an analysis of industry standards, emerging technologies, pricing benchmarks, and common integration partners.

The key findings of this research indicate that the public adjuster CRM market is in a state of transition. While traditional CRM features such as claim and document management remain essential, there is a strong trend towards the adoption of AI and automation. The most innovative competitors are leveraging AI to provide advanced features such as predictive analytics, automated communications, and intelligent document analysis.

The development of the ClaimGuru system should focus on a two-pronged strategy:

- 1. Core Functionality:** Ensure that the system has a robust and intuitive set of core features that meet the industry standards identified in this report.
- 2. AI-Powered Differentiation:** Leverage AI to create a unique value proposition and a competitive advantage.

This report provides detailed analysis and strategic recommendations to guide the development of a superior ClaimGuru system.

## 2. Competitor Analysis

This section provides a detailed analysis of each of the five competitors.

### 2.1. ClaimTitan.com

**Website:** <https://claimtitan.com/>

- **Core Features:** Comprehensive claims management, communication logging, settlement and payment tracking, document management, contact management, calendar integration, document templating, and client/vendor portals.
- **Pricing:** A single, all-inclusive plan at \$99/month.
- **AI/Automation:** Uses "Intelligent Automation" for repetitive tasks, but no explicit AI/ML features are mentioned.
- **Unique Selling Points:** Simple, all-inclusive pricing; high configurability; client/vendor portals.
- **Weaknesses:** Lack of integration information; vague AI claims; no mention of data migration; no dedicated mobile app.

### 2.2. Claimwizard.com

**Website:** <https://claimwizard.com/>

- **Core Features:** Workflow automation, document management, task management, client communication portals, and reporting/analytics.
- **Pricing:** Not specified.
- **AI/Automation:** Uses automation to reduce administrative tasks and auto-fill templates.
- **Unique Selling Points:** Strong focus on customizable workflows; highly scalable; developed with industry experts.
- **Weaknesses:** Lack of pricing transparency; no integration information; no mention of mobile capabilities.

## 2.3. Brellay.ai

**Website:** <https://brellay.ai/>

- **Core Features:** AI-powered claims assistance ("Smart Claims Copilot"), AI document analysis, and AI-powered communication.
- **Pricing:** Not specified.
- **AI/Automation:** The entire platform is built around an AI-powered copilot with specific AI tools for various tasks.
- **Unique Selling Points:** Strong AI focus; extensive onboarding and support; user-friendly interface.
- **Weaknesses:** Lack of pricing transparency; no integration information; no mention of mobile capabilities.

## 2.4. adjustcrm.com

**Website:** <https://www.adjustcrm.com/>

- **Core Features:** CRM functionality, file management with AI-powered tagging, claim lifecycle management, client/lead management, and financial management.
- **Pricing:** Tiered pricing at 97/month for a single user and 197/month for a team of five.
- **AI/Automation:** AI is used for file tagging and search.
- **Unique Selling Points:** Clear pricing tiers; AI-powered search.
- **Weaknesses:** Vague claims about "powerful AI features"; lack of specific integration information; no mention of security or data migration; no mention of mobile capabilities.

## 2.5. Pacman.com

**Website:** <https://www.pacmansoftware.com/>

- **Core Features:** Claims management, individual login/tracking, claim diary, document management, email integration, and templates.
- **Pricing:** Tiered pricing from 69/month for a single user to 299/month for a team of ten.

- **AI/Automation:** No mention of AI or automation.
- **Unique Selling Points:** Free data migration; dedicated mobile app; granular access control.
- **Weaknesses:** No AI/automation capabilities; no integration information; vague security claims.

## 3. Industry Analysis

### 3.1. Industry Standards

- Comprehensive Claims Management
- Document Management
- Contact Management
- Task Management
- Client Portals
- Reporting

### 3.2. Emerging Technologies

- **AI and Machine Learning:** Predictive analytics, automated data entry, AI-powered communications, and document analysis.
- **Robotic Process Automation (RPA)**
- **Blockchain**
- **Cloud Computing**

### 3.3. Pricing Benchmarks

- Per-user, per-month subscription model.
- Tiered pricing is common.
- Price range: 70– 200 per month for a single user or small team.

### 3.4. Common Integration Partners

- Email Clients (Outlook, Gmail)
- Accounting Software (QuickBooks, Xero)
- eSignature Tools (DocuSign, HelloSign)
- Calendaring Software (Google Calendar, Outlook Calendar)
- Phone Systems (VoIP)
- Third-Party Data Providers

## 4. Comparative Analysis

Feature	ClaimTitan	Claimwizard	Brelly.ai	adjustcrm	Pacman
<b>AI/Automation</b>	Basic Automation	Basic Automation	<b>Advanced AI</b>	AI-Assisted Search	None
<b>Pricing</b>	99/mo NotSpecified  NotSpecified  97- 197/ mo  69-\$299/mo				
<b>Mobile App</b>	No	No	No	No	<b>Yes</b>
<b>Data Migration</b>	No	No	No	No	<b>Yes (Free)</b>
<b>Integrations</b>	No	No	No	Vague	No
<b>Security</b>	Basic	Role-Based Access	<b>Advanced</b>	Vague	Vague

## 5. Strategic Recommendations for ClaimGuru

Based on this competitive analysis, the following recommendations are provided for the development of the ClaimGuru system:

- 1. Develop a Strong Core Product:** Ensure that ClaimGuru has a robust and intuitive set of core features that align with industry standards. This includes comprehensive claims management, document management, contact management, task management, client portals, and reporting.
- 2. Embrace AI as a Key Differentiator:** The market is clearly moving towards AI-powered solutions. ClaimGuru should not just include AI as an afterthought, but should be built with AI at its core. Consider the following AI features:
  - **AI-Powered Claims Assistant:** A "copilot" similar to Breddy.ai that can assist adjusters with a wide range of tasks.
  - **Predictive Analytics:** To help adjusters forecast claim outcomes and identify potential risks.
  - **Intelligent Document Processing:** To automatically extract key information from documents, identify inconsistencies, and flag potential issues.
  - **Automated Communications:** To draft emails, letters, and other communications, saving adjusters time and improving consistency.
- 3. Offer Transparent and Competitive Pricing:** The pricing for ClaimGuru should be clear, competitive, and aligned with the value it provides. A tiered pricing model based on features and the number of users is recommended.
- 4. Provide a Dedicated Mobile App:** A dedicated mobile app is a key differentiator. ClaimGuru should have a full-featured mobile app for both iOS and Android.
- 5. Offer Seamless Data Migration:** To attract customers from competing platforms, ClaimGuru should offer a simple and free data migration service.
- 6. Develop a Robust Integration Strategy:** ClaimGuru should integrate with a wide range of third-party services, including email clients, accounting software, eSignature tools, and calendaring software.

**7. Prioritize Security:** ClaimGuru should be built with security in mind from the ground up. This includes features such as end-to-end encryption, role-based access control, and regular security audits.

By following these recommendations, ClaimGuru can be positioned as a market-leading Public Insurance Adjuster CRM system that provides a superior user experience and a strong return on investment for its customers.