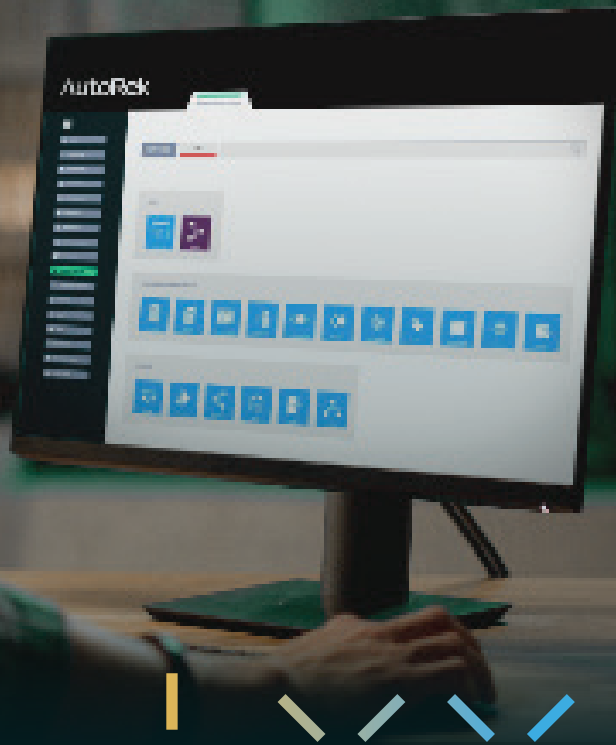# AutoRek ARIA

Built for Intelligence. Trusted for Control.

📄 **Factsheet**

AI is changing the game — but in financial operations, speed, accuracy, and control are non-negotiable.

Legacy reconciliation systems can't keep up with rising volumes, tighter deadlines, and tougher regulations. Exceptions slip through. In this world, "almost right" is wrong.

AutoRek Aria is built for this exact challenge.

Available as an add-on to AutoRek v6 and AutoRek Mion, AutoRek Aria integrates advanced AI functionality directly into the AutoRek platform. It learns from every action, empowers every user, and ensures operations run faster, smarter, and with complete confidence.

Key Business Benefits

Intelligent Guidance

Always-on support for users of every level—helping configure, optimise, and get the best from your AutoRek platform.

Smarter Matching

AI-driven recommendations accelerate reconciliation by surfacing likely matches, learning continuously, and reducing manual intervention.

Manager Oversight

Instant answers to queries on reconciliation statuses, schedules, and workflows—keeping leaders in control.

Developer Acceleration

AutoRek Aria helps construct new reconciliations by intelligently analysing data feeds and guiding faster, better development.

![AutoRek ARIA logo]

When Imagination Becomes Reality

Imagine reconciliation without limits.

Imagine every role empowered to work smarter, faster, and more accurately.

AI-Driven Capabilities

Help & Guidance

> Intelligent chatbot assistance for all user types

> Step-by-step platform configuration support

> Knowledge surfaced instantly from across AutoRek

Matching Assistant

> Learns from user interactions to suggest new matches

> Continuously improves accuracy with every cycle

> Reduces repetitive reconciler workloads

Query Resolution

> Enables managers to submit queries and get instant status updates

> Surfaces insights on workflows, schedules, and exceptions

> Improves transparency and oversight

Assisted solution development

> Analyze data feeds and intelligently build your next reconciliation solution

> Check configuration rules and objects for best practice

When accuracy counts—be sure.

Book a demo ›