## Compliance made simple





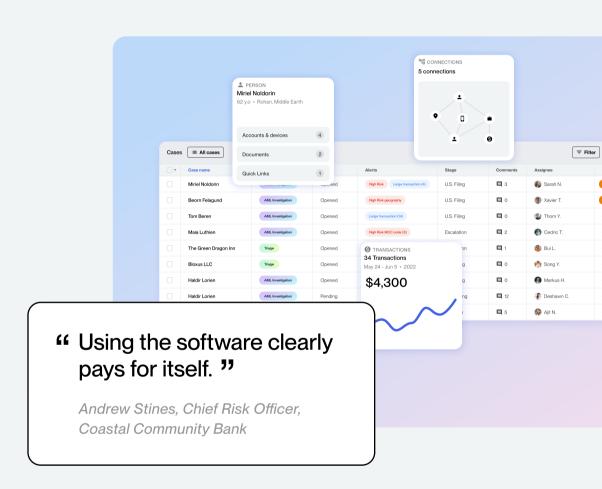
### Effective programs depend on effective tools.

Hummingbird is a purpose-built compliance CRM and intelligent case management system. We provide teams with everything they need to save time, improve accuracy, and keep a fully-auditable record.

### What you'll get with Hummingbird:

- Consolidated workflows across all of Risk & Compliance
- A single source of truth for all relevant subject information & activity
- Intuitive, dynamic compliance dashboard with intrateam collaboration tools
- Easy policy adherence and an always-clear audit trail
- Built-in data visualizations, including automated location, transaction, and relationship insights
- APIs for automatic alert and case creation (plus bulk spreadsheet imports)

# By the numbers 70-90 % reduction in time-per-case 2-4 hours time-saved per filling 30 days to be fully up and running



### Hummingbird is for...



Companies that need to scale without depending on increased headcount.

Hummingbird automates tedious and repetitive processes, extending the reach of existing resources.



Teams who want a custom program without the hassle of managing the full compliance tech stack.

Hummingbird's modular solution allows for easy integration with existing systems (such as transaction monitoring).



Companies looking for a compliance program built for bank and fintech partnerships.

Our secure collaboration tools were designed with these partnerships in mind.

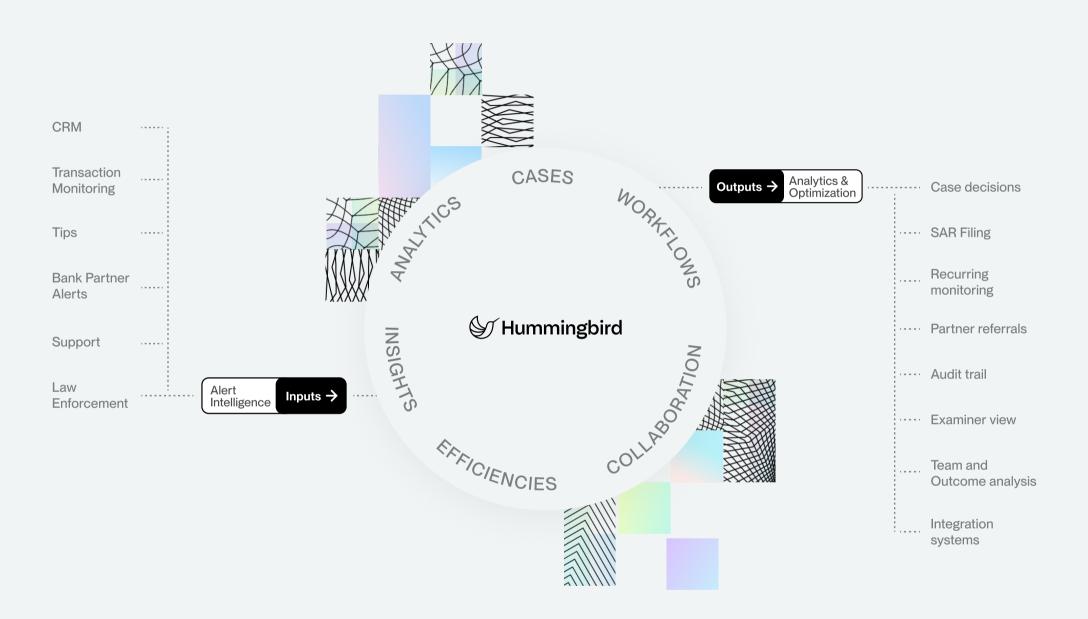


### Superpowers for financial crime fighters





Hummingbird is reimagining what's possible from compliance.



### Built for every link in the compliance chain

### Investigators

love the intuitive UI that aids in investigation work and removes the need for repetitive manual processes.

#### **BSA / AML Officers**

see everything under their watch, allowing them to step in where help is needed most.

#### CCOs & CROs

sleep better with the knowledge that teams are operating at peak efficiency, and that work will be on-time and audit-ready.

