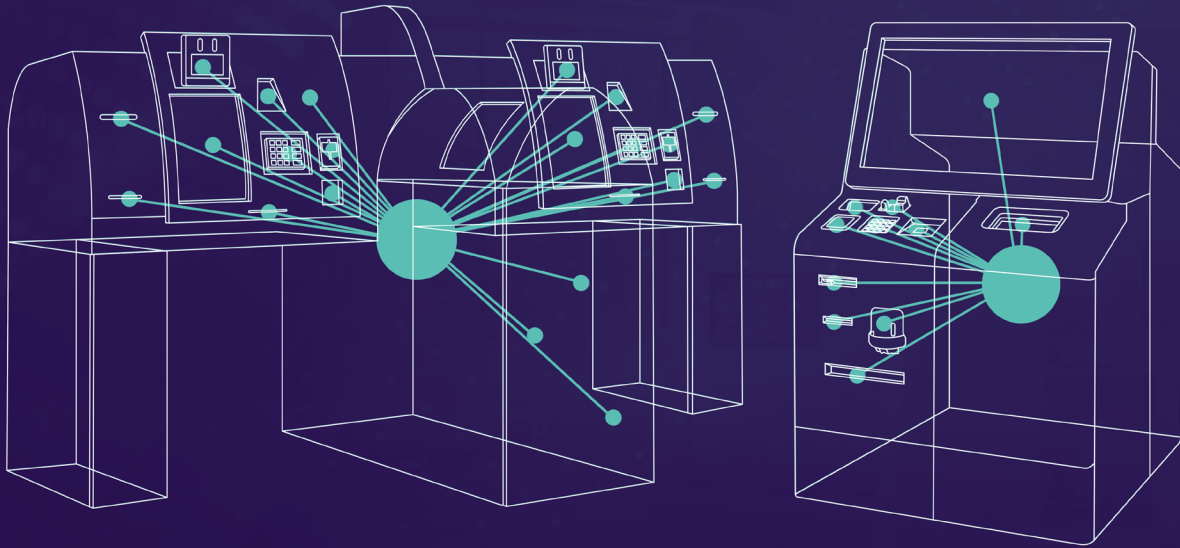


MIGRATE HIGH-COST TRANSACTIONS TO SELF-SERVICE



AUTOMATE WITHOUT COMPROMISE

As the cost of transactions soar, how can you migrate to more efficient self-service channels while still delivering a personal touch? With GENIX.

GENIX integrates kiosks directly to your banking core, allowing for full transaction capabilities and real-time client access to funds. This kiosk solution helps reduce overhead costs by minimizing the reliance on staff to complete costly simple transactions.

Plus, with assisted-service and full-service functionality, GENIX helps you migrate to more efficient channels without sacrificing the personal touch needed to engage clients. You can meet clients where they are while still gradually introducing self-service in your branches.



**FULL TRANSACTION
SET CAPABILITIES**



**SELF, ASSISTED
& FULL-SERVICE
CAPABILITIES**



**CHOICE OF
BRANDS &
HARDWARE**

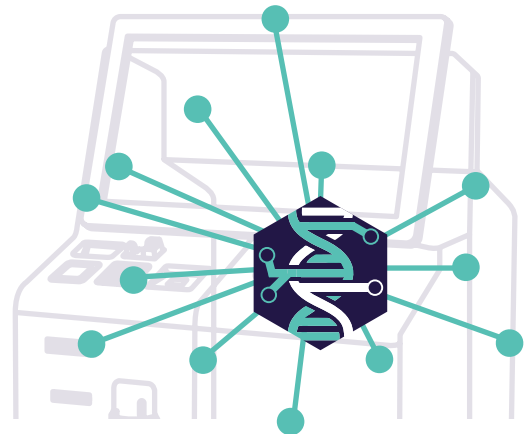


GENIX

Limited self-service transaction capabilities and lack of integration is the #1 reason self-service initiatives fail — it's time to change that with **GENIX**.

TRANSACTION SETS

- Deposit cash
- Cash withdrawal
- Make change
- Deposit checks
- Cash checks to the penny
- Print cashier's checks
- Transfer funds
- Pay loans & credit cards
- Print/email receipts
- View account activity
- Request help



Pair with **NOMADIX** (our simplified transaction solution) to deploy the universal associate model and use the genix kiosk to serve clients while advising them.

- Receive real-time activity notifications
- Handle overrides and approvals
- Take over transactions to assist clients 'hip to hip'
- Manage kiosk maintenance and troubleshooting
- Enable assisted and full-service models to support Universal Associates
- Intuitive, touch-friendly interface
- Available in a web app for full portability



Contact us at advisors@whycfm.com | 855-333-4CFM | www.whycfm.com
Want to learn more about this awesome product? Scan the QR code to see more!

CFM SOLUTION SET (S4+NORM) INCLUDED IN PACKAGE