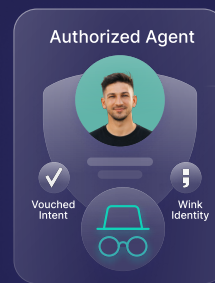




One Identity. Every Credential.
Any Workflow.



AGENTIC COMMERCE BUILT ON BIOMETRIC IDENTITY



The Agentic Commerce Challenge

AI agents are executing purchases, transfers, and contracts with **no human visibly in the loop**. Existing KYC and identity frameworks were built for humans—not agents acting on their behalf.

The result: no clear regulatory answer for who is accountable when an agent acts, and no framework for proving human authorization.

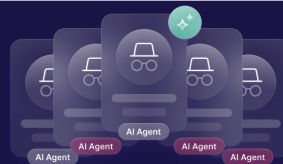


How Wink Solves it

Wink anchors every agent action to a verified human identity using multi-modal biometrics—face, palm, and voice.

When a user creates or authorizes an AI agent, Wink captures a real-time biometric check with liveness detection, confirming both identity and intent. That verified human authorization travels with the agent to every downstream action.

CREDENTIALS PROVE ACCESS.
BIOMETRICS PROVE INTENT.



THE OLD MODEL Proof of ownership

OTPs, passkeys, and hardware tokens verify credential control - not human presence.

- ✗ No human intent verification
- ✗ Fails when no human is at keyboard
- ✗ Can't detect hijacking or injection
- ✗ No audit trail for agent actions



WINK + VOUCHED Proof of personhood

Biometric human authorization anchored to every agent action - face, palm, or voice.

- ✓ Verifies the human, not just credentials
- ✓ Liveness detection blocks deepfakes
- ✓ Scoped payment authorization
- ✓ Tamper-evident audit trail

ONE IDENTITY.
ANY WORKFLOW

Bound Credentials Unlock Agentic Workflows Across Every Industry



Commerce Agent
Confirms Login, Charges With Payment Token, Associates Loyalty



Healthcare Agent
Verify Insurance ID, Process Payments, Age Verification



Retail Agent
Recognize Loyalty, Apply Rewards, Complete Checkout



Travel Agent
Retrieve Loyalty, Book Travel, Checks in Airline, Hotel, etc.



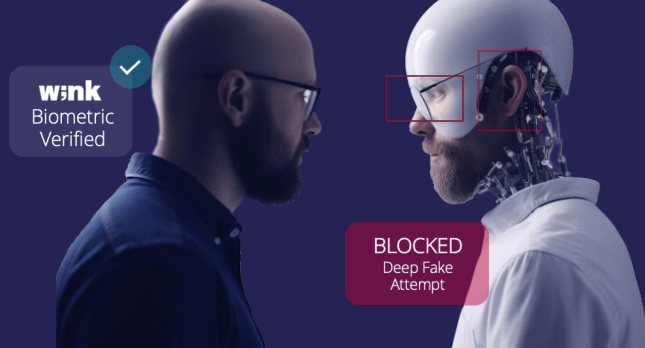
HR Agent
Authenticate Employee, Access Controls, Authorize



Financial Agent
Confirm KYC, Execute Transfers Within Approved Parameters

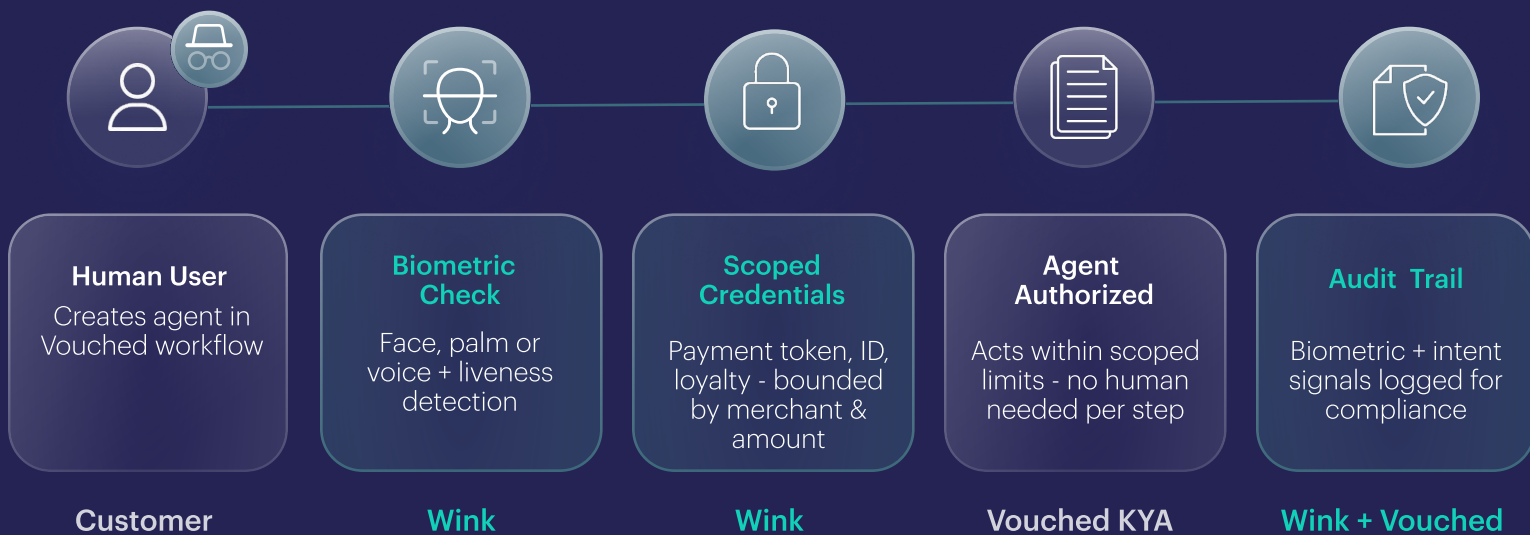


One Identity. Every Credential.
Any Workflow.



HOW HUMAN AUTHORIZATION WORKS IN AGENTIC COMMERCE

Authorization is anchored to a verified human once - the agent carries that proof to every downstream action, with nothing more than was intended.



ONE IDENTITY. EVERY CREDENTIAL.

Any credential can be bound to a Wink biometric ID. Once bound, it's invocable by any authorized agent, on any device, in any context.

Face, palm, or voice is the credential — no card, phone, or token required.

One enrollment. One biometric. Every credential — ready for any agent, any workflow, any device.

EVERY CREDENTIAL TYPE READY FOR ANY AGENT

- **Payment**
Debit, Credit, Stored Value, ACH, APM, Crypto, Wallets
- **Identity**
Government ID, Age Verification, KYC Status
- **Login**
SSO, Physical/Logical Access, Enterprise Credentials
- **Loyalty**
Points, Rewards, VIP, Tiers, Offers
- **Benefits**
Insurance, FSA/HSA, Employee Entitlements
- **Membership**
Subscriptions, Clubs, Access Passes