








Protect your organization from identity fraud and ATO attacks

Use our continuous biometric authentication to identify users based on their cursor movement dynamics

Defend your company from the consequences of:

-  Phishing
-  Brute Force Attacks
-  Man-in-the-Middle Attacks
-  Credential Stuffing
-  Social Engineering

Cyber threat is real and growing

282% increase in attempted fraudulent logins in 2020

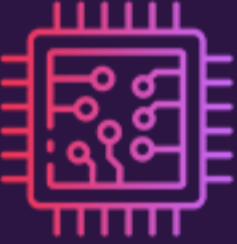




36% of businesses have experienced a security incident because of remote workers' actions


197 days on average: this is how long it takes companies to identify a data breach


Old-fashioned 2FA is outdated


- ✗ SMS code and in-app push codes are costly
- ✗ One-time SMS passwords are vulnerable
- ✗ 2FA processes create an intrusive user experience
- ✗ Authenticating at login doesn't secure the whole user session

Benefits

-  **Seamless integration and UX**
Invisible operation for users and easy-to-use dashboard for admins.
-  **No need for additional hardware**
Cursor movement data is generated naturally while using a computer
-  **Cutting-edge AI**
Deployed for more than 2 million movement-based biometric profiles
-  **Legal compliance**
Compliant with PSD2 and SCA
-  **Top-level security**
Behavioral biometrics cannot be stolen or replicated

 **Movements reveal identity**
Human motion is unique to individuals. Fine motor movements captured while moving the cursor provide a level of uniqueness that cannot be exactly repeated.

 **Boost your cybersecurity**
Our AI continuously monitors cursor movement characteristics and reports suspicious behavior. Use the risk score to automatically trigger MFA or lock out fraudulent users.

 **Win-win for CISOs and users**
Stop fraudsters or prying room-mates access your systems. Spare your users from grueling password policies and having to use 2FA every time they log in.

MOVEMENTS SPEAK LOUDER THAN WORDS

Are you listening?

Watch our 30-sec intro video

