

Attackers Don't Hack Your System.

They Log In with Your Users' Passwords.

Stop account takeover before it destroys your business.

122%

YoY surge in fintech ATO attacks

26B

Credential stuffing attempts/month

EBA has restricted SMS OTP scope. The EU's new PSR is expected to phase it out entirely. Is your platform ready?

KEYPASCO PLATFORM — EMBED MFA INTO ANY APPLICATION

★ API-first Integration Flexible API that embeds into any platform and adapts to your existing stack.	★ Stops ATO & Fake Accounts Two-channel + Device Fingerprints block credential stuffing, account takeover and bot registrations.	★ Built for Compliance Privacy by Design minimal data retention, end-to-end encryption. Covers PSD2 SCA, GDPR, ISO 27001, and FIDO2.	★ Supports FIDO2 Passwordless, phishing-resistant, hardware-attested authentication.
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CORE FRAUD PREVENTION TECHNOLOGY

Two-channel Structure Even if passwords are stolen or OTPs intercepted, fraudsters still cannot log Auth requests and responses travel on completely independent channels, eliminating man-in-the-middle attacks at the root. Addresses CRA Annex I 3(b) unauthorised access prevention.	Device Fingerprints Your account can only be accessed from your device. Unknown devices are blocked, no exceptions. Every login is bound to a known device profile. Unregistered devices are auto-blocked regardless of credential validity. Aligns with CRA Annex I secure-by-default principle.
Additional MFA Mechanisms Split PKI Sign Proximity Geo-time Control Risk Management Engine	

SUPPORTS FIDO2 AUTHENTICATION

Password-less Private keys never leave the device, no credentials transmitted, nothing to intercept, steal, or phish.	Origin Binding Bound to the legitimate origin. Fake sites can't intercept or replay.	Key & Device Attestation Cryptographic proof the key and device are genuine and uncompromised
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► REAL THREATS. REAL ANSWERS

Fintech / Digital Banking		
SMS intercepted, account drained in minutes: Independent channel makes interception useless		Two-channel Structure
Leaked credentials used to take over accounts: Device binding means stolen passwords can't log in		Device Fingerprints
Server breached and credentials stolen in bulk: Stolen server fragment is worthless without the device and biometric		Split PKI Sign
E-commerce / Subscription Platforms		
Bots mass-register fake accounts to exploit promotions: Device fingerprint exposes bulk registration instantly		Device Fingerprints
Bots remotely complete high-risk transactions: Physical proximity requirement renders remote bots ineffective		Proximity
Account accessed from unusual location to place fraudulent orders: Geo-time controls flag and block anomalies instantly		Geo-time control

Your platform is ready. Is your authentication?

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