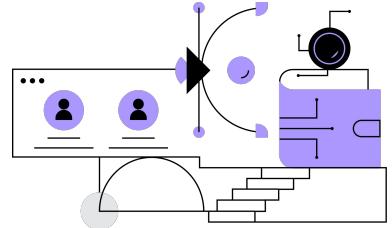


Self-custody for law enforcement

Porto by Anchorage Digital is an institutional self-custody wallet built with the security and technology Anchorage Digital is best known for, enabling full web3 access and seamless integration with the Anchorage Digital platform. **Porto has been approved by the US Department of Justice for installation on all authorized agency iOS devices.**

The trusted wallet solution for government

Porto enables public sector agencies to streamline global transactions and user onboarding. It maintains full transparency for all wallet operations and safeguards digital assets in fully segregated addresses across multiple blockchains.



Key use cases for law enforcement agencies



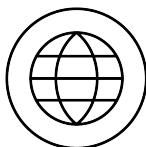
Custody of seized assets: Agencies preserve chain of custody by maintaining full control of seized assets with transparently managed, fully segregated on-chain wallets

- Granular access controls through customizable user permission levels and quorum policies
- Account architecture that meets specific law enforcement requirements across Security, compliance, and review with auditable data from a single source of truth



Management of operational assets: Agencies are fully equipped to execute digital asset transactions as part of their investigations

- Ensure privacy and security with multi-signature protection that does not expose signatures on-chain
- Offensively deploy digital assets securely world wide



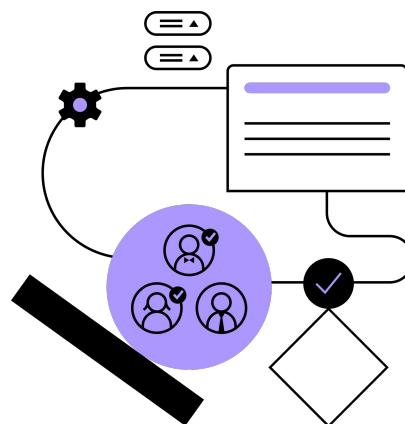
Global accessibility: Agencies can complete all wallet operations remotely, minimizing operational impact, maintaining officer safety, and reducing agency costs

- Streamline user management by completing all onboarding and access operations remotely
- Securely manage the full transaction lifecycle—from initiation to review and final approval/rejection—anywhere and anytime

Industry-leading security without accessibility or usability tradeoffs

Our differentiated self-custody solution mitigates the risks of human error and attack vectors, and is backed by robust controls—all without compromising accessibility and speed.

No usernames, passwords, or pin codes to manage	No seed phrases to safekeep
Authenticate authorized users, not just devices	Customizable multi-signature quorum policies (off-chain)
User profiles allow for secure transactions with transparent oversight	Eliminates reliance on other hardware or computers



Key features for law enforcement agencies

- **DOJ & FATF Compliant:** Aligned with US Department of Justice (DOJ's) Asset Forfeiture Policy Manual and the Financial Action Task Force (FATF's) recommendations.
- **Quorum requirements:** One or more iOS device(s) as specified by the user
- **Onchain interactions:** Deposits, withdrawals, and any smart contract interactions across supported networks
- **Transaction review:** Device-level biometrics
- **Reporting (API compatible):** Transactions
- **Transaction risk analysis:** Automated smart contract simulation and sanctions screening
- **Custody model:** Fully segregated on-chain wallets with no commingling of funds
- **Onboarding timeline:** Less than one business day

	Anchorage Digital's HSMs	Multi-party computation	Legacy cold storage	Hot wallets
Mitigates risk of human error	◆	◆	◆	◆
Keys offline	◆	◆	◆	◆
Instant access	◆	◆	◆	◆
24/7 availability	◆	◆	◆	◆
Policy engine powered by FIPS 140-2	◆	◆	◆	◆

Ready to secure your agency's digital assets? Get in touch: government@anchorage.com

About Anchorage Digital

Anchorage Digital is a global crypto platform that enables institutions to participate in digital assets through custody, staking, trading, governance, settlement, and the industry's leading security infrastructure. Home to Anchorage Digital Bank N.A., the first federally chartered crypto bank in the U.S., Anchorage Digital also serves institutions through Anchorage Digital Singapore, which is licensed by the Monetary Authority of Singapore; Anchorage Digital NY, which holds a BitLicense from the New York Department of Financial Services; and self-custody wallet Porto by Anchorage Digital. The company is funded by leading institutions including Andreessen Horowitz, GIC, Goldman Sachs, KKR, and Visa, with its Series D valuation over \$3 billion. Founded in 2017 in San Francisco, California, Anchorage Digital has offices in New York, New York; Porto, Portugal; Singapore; and Sioux Falls, South Dakota. Learn more at anchorage.com, on Twitter [@Anchorage](https://twitter.com/Anchorage) and on [LinkedIn](https://www.linkedin.com/company/anchorage-digital/).

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