

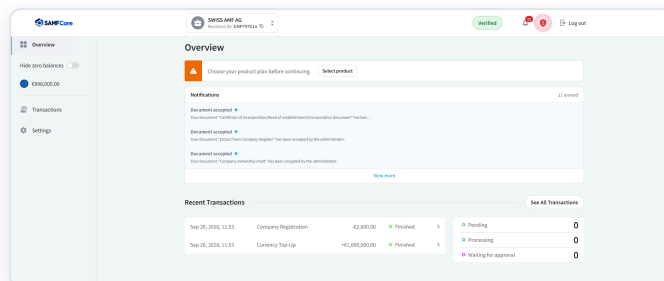
All-in-One Banking, Payments, Cards & Crypto Software Platform

For banks, EMIs, fintechs, payment companies and BaaS providers.

SAMFCore is a complete, modular financial-services software platform supporting individual and corporate customers across banking, payments and digital assets.

WHAT SAMFCORE ENABLES

- Bank Accounts & Transactions
- Crypto & Digital Assets
- Instant Money Transfer
- KYC / KYB
- CRM & Back Office
- Payments
- Cards
- Multi-Currency Exchange
- AML & Compliance
- APIs & Integrations



Real SAMFCore business account overview.

WHY SAMFCORE

Perpetual Licensing

Permanent usage rights within the licensed scope.

Full Source Code Available

Maintain and develop your licensed deployment with your own team or appointed developers.

Customer-Controlled Deployment

Run SAMFCore on infrastructure you control.

Provider-Independent Architecture

Connect banking, payment, card, KYC/KYB, AML, custody and other providers selected for your deployment, subject to technical compatibility and integration scope.

Progressive Cutover Migration

Move from an existing platform in controlled stages — included with Enterprise Global within agreed implementation scope.

Under the perpetual model, SAMFCore does not charge a per-end-customer software licence fee or a transaction-volume software licence fee.

In Operational Use Since 2021

SAMFCore has been deployed in live financial-services environments since 2021.

Customer References

Customer references may be available during advanced due diligence, subject to client approval.

LICENCE OPTIONS

Annual

CHF 80,000 / year

Annual usage rights

Perpetual

CHF 325,000 one-time

Permanent usage rights

Perpetual + Full Source Code

From CHF 620,000

Technical independence

Enterprise Global

CHF 790,000

Global rights + source code + unlimited white-label brands for one legal entity

CHF 395,000 upfront option available, subject to agreement.

Want to see how SAMFCore could fit your business?

Schedule a call to discuss your requirements, licence options and see a demonstration of the platform.

[SCHEDULE A CALL →](#)

[REQUEST SANDBOX ACCESS →](#)