WHITE-LABEL INFRASTRUCTURE

GIOCO Web3 Ecosystem

Turnkey payment processing, automated split revenue, and token-gated access APIs for enterprise platforms.

Executive Summary

Web3 Integration Simplified

Instant Deployment

Launch tokenized checkout in days with zero smart contract coding.

Modular API Engine

E-commerce, event ticketing, and automated revenue splits in one SDK.

Non-Custodial Flow

Direct wallet-to-wallet settlement with audited ERC-20 standards.

Market Fit

Bridging Web2 Friction to Web3 Speed

Legacy Client Friction

High Dev Costs: Months spent building custom Web3 payment pipelines.

Accounting Overhead: Manual revenue splitting between vendors.

Fragile UX: Complex wallet onboarding driving drop-offs.

Gioco White-Label Solution

Plug-and-Play SDK: Single JS library for complete integration.

Automated Splits: On-chain fee distribution executed in real-time.

Native Branding: Fully customizable themes matching host styling.

API Capabilities

4 Core White-Label Modules

GIOCO.js SDK

Standardized Web3 wallet connection and balance tracking.

E-Commerce Engine

Shopping cart totals calculated and paid in GIOCO tokens.

Event Ticketing

Interactive visual seat booking and tier pricing system.

Split Checkout

Automated multi-party revenue distribution per transaction.

Module 01

E-Commerce & Digital Storefronts

- **Direct Merchant Transfers: Frictionless checkout directly into supplier destination wallets.**
- **Real-Time Calculation: Instant unit price times quantity aggregation in GIOCO.**
- **Order Verification: On-chain transaction hashes attached to digital receipts.**

```
// Execute E-Commerce Payment
const txHash = await sdk.transfer(
  SUPPLIER_ADDRESS,
  totalCartAmount
);
// Output Verified Hash
console.log("Tx Confirmed:", txHash);
```

Module 02

Interactive Event Ticketing

Dynamic Seat Reservation

Empower cinema chains, concert venues, and sports arenas to accept GIOCO tokens with interactive grid layouts.

Avg Ticket Price
4 GIOCO

Settlement Speed
Instant

Visual Grid Mapping

Real-time occupied seat state locking and ticket NFT minting ready.

Module 03

Automated Revenue Split Routing

95%

Merchant Payout

Direct transfer to primary supplier wallet.

+

5%

Protocol Royalty

Automated platform maintenance fee.

Zero Manual Reconciliation: Single wallet transaction executes simultaneous multi-party payouts on-chain.

Module 04

Token-Gated Service Eligibility

≥ 1

GIOCO Token Required

Automated Membership Verification

Instantly query client wallet balances to grant premium feature permissions or tier access.

SDK Method: isEligible(minRequired)

Use Case: VIP discounts, gated content, and premium API tiers.

Revenue Streams

White-Label Business Model

SaaS Licensing

One-time integration fee plus monthly tier subscription for active API nodes.

Transaction Split

1% to 5% automated protocol royalty captured directly on-chain at checkout.

Staking Utility

Reduced fee schedules for partners holding baseline GIOCO token reserves.

Go-To-Market

4-Phase Client Onboarding

PHASE 01

Scoping

Define modules & wallet targets.

PHASE 02

Branding

Apply client UI & domain styling.

PHASE 03

Testing

Testnet dry runs & SDK setup.

PHASE 04

Launch

Mainnet live & fee routing active.

Infrastructure

Enterprise Security & Compliance

Audited Contracts

Standard ERC-20 interface tested across major Web3 wallet providers.

Stateless Client

No central payment database needed, drastically reducing compliance risk.

Non-Custodial

Direct settlement between end-user and client recipient wallet addresses.

Ready to Scale with Gioco?

Deploy enterprise Web3 payment rails under your brand in under a week.

Request SDK Access

Schedule Demo