

MIXORA

Multi-Vendor Marketplace + Dropshipping + AI

Software Asset Acquisition Opportunity



ASKING PRICE

€6,900

VERSION

1.6.0

STACK

Expo / Firebase

Presented as a transferable software asset. No revenue, customer-count or traction claims are included.

Acquire the foundation. Skip the rebuild.

MIXORA is a cross-platform marketplace software asset built for operators, agencies and founders who want a serious starting point for a multi-vendor commerce product without commissioning the entire platform from zero.

Core commercial scope

- Multi-vendor marketplace architecture with buyer, seller and administration areas.
- Real Firestore catalog flow: browse, search, product detail, favorites, cart, checkout and orders.
- Seller onboarding, stores, products, variants, order management, analytics, finance, subscriptions and payouts.
- Native dropshipping layer for supplier connections, import/sync, inventory/cost synchronization and fulfillment jobs.
- Stripe-hosted checkout, billing subscriptions, Connect transfers and refund reconciliation architecture.
- AI shopping/support assistant routed through Firebase Cloud Functions and the official OpenAI API.
- 30-language UI with persistent global selector; RTL support for Arabic and Hebrew.
- Responsive presentation for Web/desktop, tablet and mobile with Expo / React Native.

What makes the asset defensible

Server authority

Sensitive commerce state such as prices, inventory reservations, commissions, payments and payouts is designed to remain server-authoritative.

No fake marketplace data

The runtime marketplace is designed to show real Firestore data or professional empty states rather than fabricated catalog, ratings, sales or customer metrics.

Transfer-oriented docs

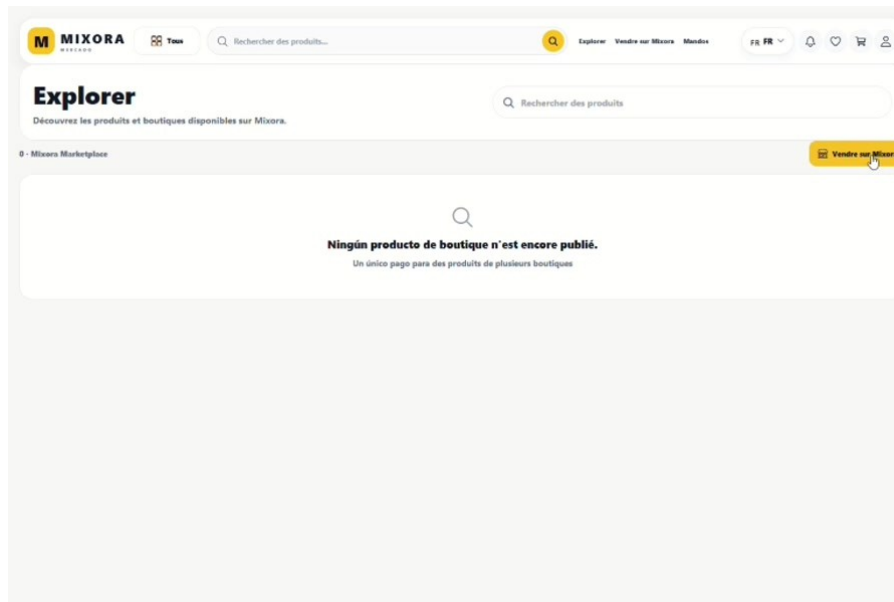
Architecture, buyer activation, AI integration, security, dropshipping adapter contract, QA report and release manifests are included in the source handoff.

Cross-platform base

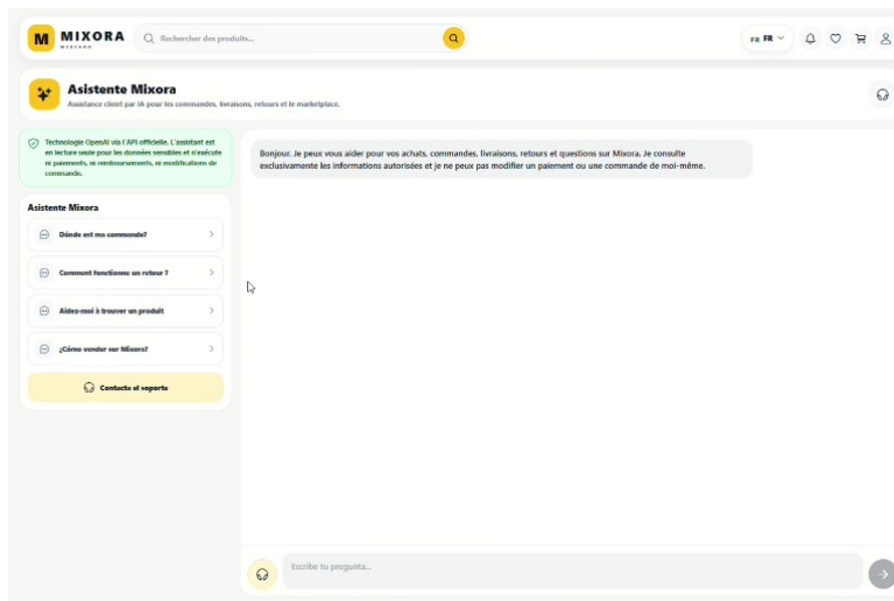
One Expo / React Native codebase targets browser, iOS and Android workflows.

A marketplace product, not a single screen

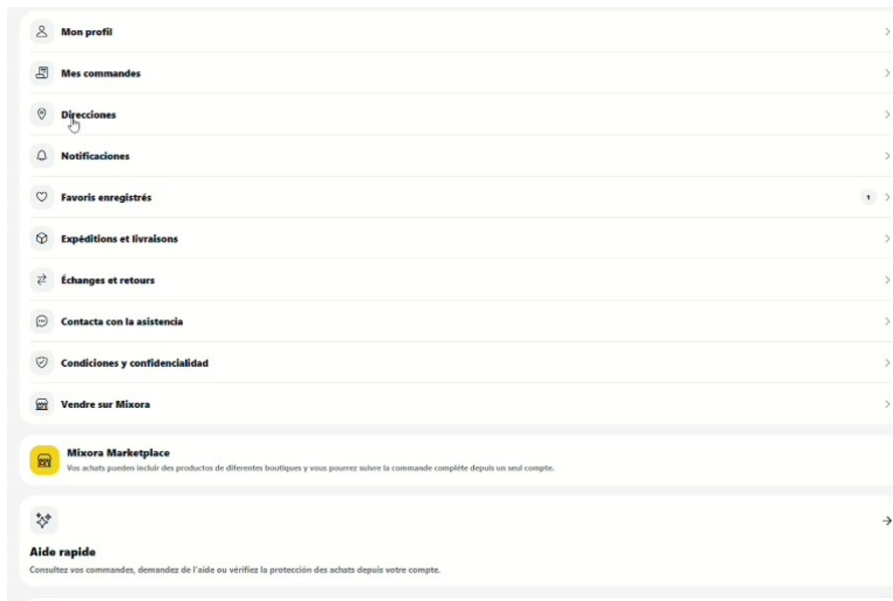
The current software tree contains distinct buyer, seller, dropshipping, support and administration surfaces. The demo frames below come from the existing product walkthrough; empty states are intentionally preserved where no real catalog data exists.



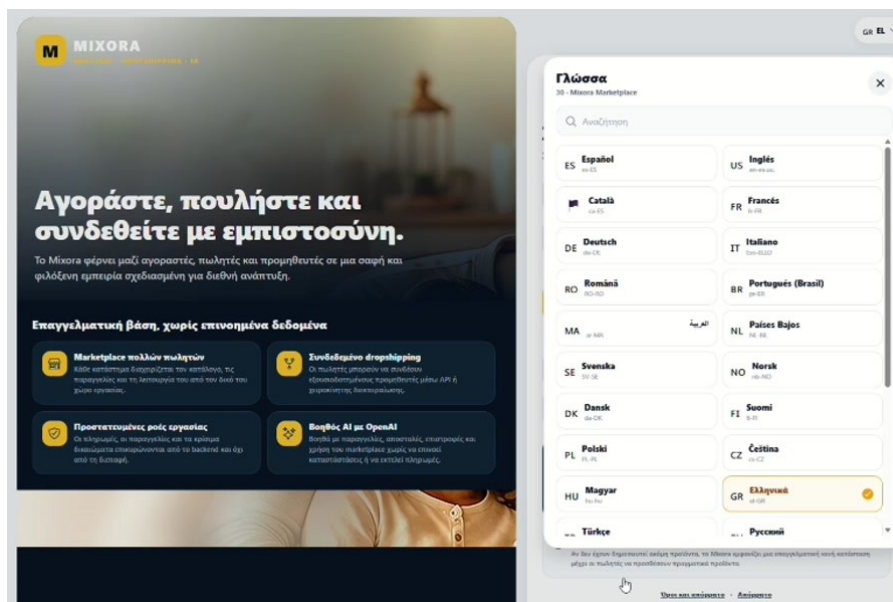
Explore / real catalog
empty state



AI shopping and support
assistant



Account / marketplace entry points



Global multi-language selector

Technology profile

Frontend	Expo SDK 54 · React Native 0.81.5 · React 19.1 · Expo Router
Backend	Firebase Authentication · Firestore · Cloud Functions v2 / Node 22
Commerce	Stripe Node SDK / Checkout / Billing / Connect integration architecture
AI	OpenAI Node SDK through backend Cloud Functions; no private API key stored in the client
Localization	30 UI languages; persistent selector; Web lang/dir synchronization; RTL for Arabic and Hebrew
Targets	Web / desktop · iOS / iPhone / iPad · Android phones / tablets

Included in a completed acquisition

- Transferable application source code and backend Functions source.
- Firestore/Storage rules, indexes and release QA tooling.
- Technical documentation and buyer activation instructions.
- Design/application assets included with the source tree.
- Reasonable handover assistance to explain activation and transfer steps.

Buyer-owned items required after transfer

Production use requires the buyer/operator to configure and own the destination Firebase project, Stripe account, OpenAI API account, supplier credentials, Expo/EAS account, app-store accounts, legal/compliance documents and any banking/KYC information. Private production credentials are not included in the sale package.

Verified source qualification - and the limitation

The 1.6.0 handoff includes a dated QA report. Deterministic source validation recorded 35 PASS / 0 FAIL, and backend contract tests recorded 7 PASS / 0 FAIL. The release also contains internal SHA-256 integrity coverage.

Important disclosure

The exact 1.6.0 source tree has not been represented as fully runtime-certified on PC and mobile inside the packaging environment because npm registry access was unavailable there. Dependency-based commands and an exact runtime walkthrough remain buyer-side acceptance items on a machine with normal npm connectivity. This limitation is expressly disclosed rather than hidden.

Sale positioning: software asset / launch-ready marketplace foundation — not an established revenue-generating business.

Suggested acceptance sequence

- Install dependencies on a normal networked development machine.
- Run the included source QA and dependency-based QA sequence.
- Launch Web and validate responsive desktop/tablet/mobile breakpoints.
- Connect buyer-owned services and complete production deployment/app-store processes.

Acquisition terms

Asking price	€6,900
Asset type	Source-code software acquisition / intellectual property transfer, subject to final agreement.
Revenue claims	None.
Preferred process	Buyer review → technical Q&A → protected payment / escrow → source transfer → handover.
Source access	Full source should be released only after payment is secured under the agreed transaction mechanism.
Due diligence	Technical documentation and structured QA evidence can be shared before closing; private credentials are never part of the sale.

Ideal acquirer

- Ecommerce or marketplace founder who wants to accelerate time-to-market.
- Development agency seeking a white-label marketplace foundation.
- Small software studio able to productize or resell implementation services.
- Dropshipping operator who needs a broader marketplace architecture.

MIXORA — Build on what already exists.