TIGSoftwares Broadens Development Offering Across Turnkey and Crypto Casino Models

TIGSoftwares expands its casino software development services with ready-to-launch turnkey solutions and blockchain-powered crypto casino infrastructure.



TIGSoftwares broadens its B2B casino software development offering with turnkey and crypto casino models, supporting fiat and cryptocurrency-powered gaming platforms.

LAS VEGAS, NJ, UNITED STATES, September 14, 2026 / EINPresswire.com/ -- TIGSoftwares, a provider of modular iGaming software infrastructure, today announced the expansion of its platform development offering across turnkey and crypto-native casino deployments. The expanded architecture is designed to help operators reduce technology fragmentation, accelerate market entry, and retain greater control over their platform infrastructure as their businesses scale.

The expansion comes as the global online casino software market experiences sustained growth, expanding from $39.21 billion in 2025 to a projected $44.67 billion in 2026. However, despite expanding player demand across North America, Europe, Latin America, and emerging markets, operators continue to encounter major technical and commercial bottlenecks during platform deployment. Traditional launch models frequently require coordinating multiple disconnected vendors, separating platform development, game aggregation, payment processing, bonus logic, fraud management, and affiliate infrastructure. This disjointed approach inflates capital expenditure, extends launch cycles by up to nine months, and introduces operational friction post-launch.

> “Operators who succeed in today’s market require complete operational control, rapid execution, and technology stacks that can scale effortlessly across fiat and crypto economies.”
>
> *Prish Kumar, Co-Founder, TIGSoftwares*

TIGSoftwares addresses these industry pain points by consolidating core platform engineering, multi-provider game aggregation, enterprise payment routing, compliance modules, and player

management tools into a unified, deployment-ready stack.

One Architecture Across Turnkey and Bespoke Deployments

At the center of the expanded offering is an upgraded turnkey platform ecosystem engineered for operators seeking end-to-end operational readiness. Through its comprehensive turnkey casino software solutions, TIGSoftwares provides a business-ready gaming stack that integrates player account management (PAM), localized fiat payment gateways, unified bonus systems, and multi-tier affiliate tracking into a single back-office dashboard.

The turnkey framework connects operators to a curated library of over 5,000 certified casino titles, spanning classic video slots, live dealer studios, virtual table games, and high-frequency crash formats from tier-one international studios. By unifying content aggregation, CRM automation, and KYC/AML compliance workflows within one interconnected environment, operators can bypass vendor coordination delays and transition from initial concept to a live commercial platform in as little as four weeks.

Furthermore, TIGSoftwares continues to challenge legacy industry commercial structures by offering flexible pricing frameworks, including zero-GGR (Gross Gaming Revenue) ownership models. This allows scaling operators to retain 100% of their operational upside rather than conceding substantial monthly revenue shares to third-party software vendors.

Crypto Infrastructure Without a Separate Technology Stack

Alongside its turnkey expansion, TIGSoftwares has strengthened its crypto-native platform capabilities to support operators building products around digital-asset payments and blockchain-enabled gaming.

The infrastructure supports multi-chain crypto payment workflows, cryptocurrency and stablecoin wallet functionality, automated deposit and withdrawal processes, and integrations with Web3 wallet infrastructure. Depending on the deployment architecture and supported payment providers, operators can incorporate digital-asset functionality alongside conventional payment methods rather than maintaining separate technology environments.

The platform also supports Provably Fair gaming mechanics, enabling players to independently verify game outcomes through cryptographic verification methods. These capabilities can be applied across fast-paced gaming formats and custom game implementations where transparent outcome verification is a core product requirement.

TIGSoftwares also supports crypto-native deployment models, including Telegram-based gaming environments and Web3 integrations, giving operators additional routes to reach audiences already accustomed to digital-asset transactions.

The expanded crypto casino software suite delivers native multi-chain infrastructure capable of processing high-volume transactions across Bitcoin, Ethereum, Solana, TRON, Polygon, and leading stablecoins such as USDT and USDC.

Empowering Operators with Technology Ownership

“The modern iGaming landscape is no longer forgiving of slow deployment timelines or fragmented technical infrastructure,” said a spokesperson for TIGSoftwares. “Operators who succeed in today’s market require complete operational control, rapid execution, and technology stacks that can scale effortlessly across fiat and crypto economies. By broadening our turnkey and crypto development offerings, we are removing traditional vendor roadblocks and providing operators with complete commercial autonomy, transparent economics, and robust engineering from day one.”

Custom Engineering and Modular Scalability

For established brands and enterprise iGaming groups requiring tailored platform workflows, TIGSoftwares complements its turnkey deployments with specialized online casino software development services. This bespoke engineering route provides complete architectural flexibility, including custom UI/UX design, proprietary game logic development, native mobile app builds (iOS and Android), bespoke bonus algorithms, and specialized third-party API integrations.

Key platform features across the broadened TIGSoftwares suite include:

- Under-4-Week Deployment: Accelerated launch paths that eliminate vendor fragmentation and compress development cycles.
Extensive Content Aggregation: Direct API access to 5,000+ slots, live casino tables, crash games, and instant-win titles.

- Dual-Economy Transaction Rails: Native compatibility with leading fiat processors, regional payment methods, and multi-chain crypto gateways.

- Provably Fair Gaming Modules: Cryptographically verifiable mechanics for next-generation fast-paced titles.

- Advanced Player Account Management (PAM): Real-time analytics, dynamic bonus engines, automated CRM retention loops, and risk management tools.

- Full Data and Code Ownership: Source code availability, modular licensing structures, complete documentation handover, and operator-controlled data governance.

With regulatory shifts and technological advancements redefining digital gaming worldwide, TIGSoftwares positions itself as a long-term technology partner for operators prioritizing speed,

product stability, and commercial sovereignty.

About TIGSoftwares

TIGSoftwares is an international iGaming technology provider specializing in scalable software infrastructure for online casinos, and interactive casino games. Serving operators across North America, Europe, Latin America, and emerging global markets, TIGSoftwares delivers enterprise platform development, custom system integrations, and managed operational services.

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