

Forum:[Hack Forums](#)

Thread: [Grand Royal Casino - Host your casino \\$799](#)

Maryland - March 19, 2026, 1:18 am

~... GRAND ROYALE CASINO ~...

Full-Stack Multiplayer Online Casino " Bitcoin Wallet " Admin Panel " Source Code

" Premium Digital Product | Instant Delivery | Lifetime Updates Included "[/align]

š; COMPETITIVE PRICING š;

STANDARD LICENSE " \$149

Full source code + 1 year support

EXTENDED LICENSE " \$299

Source code + White-label rights + Priority support + Custom domain setup

ENTERPRISE / RESELLER " \$599

Unlimited deployments + Brand removal + 1-on-1 setup call + All future game modules

Ÿ“ WHAT IS GRAND ROYALE?

Grand Royale is a production-ready, full-stack multiplayer online casino built on modern technology. It ships with 5 fully working casino games, a real Bitcoin deposit & withdrawal system, JWT-secured user accounts, and a full admin control panel. This is not a script or template " it is a complete application you can deploy and run as a real business.

Tech stack: React 18 + Vite (frontend) | Express.js (backend) | Socket.io (real-time multiplayer) | PostgreSQL (database) | Bitcoin Core RPC (payments) | bcrypt + JWT (auth) | Drizzle ORM | TanStack Query

ŸŽ® GAMES INCLUDED

™ POKER " Texas Hold'em Multiplayer ([Click to View](#))

Full Texas Hold'em Poker with real multiplayer via WebSockets.

Up to 6 players per table simultaneously

Complete hand logic " hole cards, community cards, blinds, betting rounds (pre-flop, flop, turn, river)

Full hand evaluation " Royal Flush through High Card, automatic winner detection

Private hand cards " opponents never see your cards until showdown

Raise, call, check, fold actions per player

Pot size tracking and chip distribution

Auto-start when 2+ players join

Live player list with chip counts

™ £ BLACKJACK " Multiplayer Table ([Click to View](#))

Classic Blackjack with proper casino rules.

Up to 4 players at one table

Standard deck with proper shuffle logic
Hit, Stand, Double Down actions
Dealer AI plays automatically after all players stand (hits on soft 16, stands on 17+)
Blackjack (21 on deal) pays 3:2 automatically
Bust detection, push/win/loss payouts
15-second betting round timer before deal
Per-player bet selection before each round

🎰 ROULETTE 🎰 Live Wheel Spin [\(Click to View\)](#)

American/European Roulette with full bet types.
20-second betting window before automatic spin
Bet types: Straight (35:1), Red/Black (1:1), Odd/Even (1:1), Dozens (2:1), Columns (2:1)
All players bet simultaneously on the same spin
Animated wheel result with winning number
Multiple bets per spin per player
Instant chip payout after result

🎲 DICE 🎲 Real-Time Multiplayer [\(Click to View\)](#)

Multiplayer Dice with simultaneous betting.
Bet on High (4-6), Low (1-3), or specific numbers
15-second rolling timer
All players locked in, dice rolls for everyone at once
Instant win/loss resolution
Clear payout display per round

🎰 SLOTS 🎰 Animated 5-Reel Machine [\(Click to View\)](#)

5-Reel, 3-Row Slot Machine 🎰 single player, instant results.
8 symbols: 🎰 🎰 🎰 🎰 🎰 🎰 🎰 🎰
Animated spinning reels with blur effect
Win line detection and highlighting
Bet sizes: 10, 25, 50, 100, 250, 500 chips
Payout table built in (viewable in-game)
Instant balance update on result
No wait, no lobby 🎰 pure instant play

👛 VIRTUAL WALLET & BITCOIN SYSTEM Every player gets a virtual chip wallet 🎰 starting balance of 1,000 chips on registration

Bitcoin deposits 🎰 each user has a unique BTC deposit address generated from your Bitcoin Core node. Send BTC 🎰 chips are credited automatically

Bitcoin withdrawals 🎰 players enter their BTC address + chip amount, system converts and sends real BTC

Configurable exchange rate 🎰 default is 1 BTC = 100,000 chips (you control this via environment variable)

Transaction history 🎰 every deposit, withdrawal, win, and loss is logged permanently in PostgreSQL

Wallet dashboard 🎰 users see balance, deposit address with copy button, withdrawal form, full transaction table

Connects to YOUR Bitcoin Core node 🎰 plug in your RPC credentials and it's live

[contract=tid]Start Contract[/contract]

ðŸ›¸? AUTHENTICATION SYSTEM Sign Up / Sign In â€” username + password, bcrypt hashed passwords in database (industry standard)

JWT tokens â€” secure stateless sessions, configurable expiry

Role system â€” user / admin roles

Admin secret â€” only those with your secret key can register as admin

Session persistence â€” token rehydration on page reload

ðŸ™ˆ? ADMIN CONTROL PANEL

Full admin panel at /admin (admin role required):

Users Tab [\(Click to View\)](#) Table of ALL registered users â€” username, email, balance, role, join date

Add Funds button per user â€” dialog to credit any chip amount with notes

Reset Password button per user â€” override any player's password instantly

Bitcoin Tab [\(Click to View\)](#) Shows live BTC wallet balance from your connected Bitcoin node

Send BTC to any address â€” address + amount form with one-click send

Clear error if node not configured

Transactions Tab [\(Click to View\)](#) Complete transaction history for all users â€” 200 most recent

Shows: username, type (win/loss/deposit/withdrawal/admin_credit), chip amount, status, timestamp

ðŸŽ“? DEMO â€” TRY IT RIGHT NOW via link in DM

Default admin credentials (change these after setup):

Code Username: admin

Password: password1

Step-by-step demo guide:

Go to the casino homepage â€” you'll see the Grand Royale Sign In / Sign Up screen

Click Sign In, enter admin / password1, click "Enter the Floor"

You'll land in the Game Lobby â€” see all 5 game categories (Poker, Blackjack, Roulette, Dice, Slots)

Click Slots â€” immediately opens the slot machine. Pick a bet size and hit SPIN. No room needed, instant play

Go back to lobby, click Poker â†’ Create Room â€” open the same casino in another tab, sign up as a different user, join the same room. You'll see real-time multiplayer

Click Wallet in the top nav â€” see your chip balance, your BTC deposit address, withdrawal form, and transaction history

Click Admin in the top nav (admin-only link) â€” see all users, add chips to any account, reset passwords, check Bitcoin node, view all transactions

In the Admin panel â†’ Users tab, find your second test account, click Add Funds â†’ add 5000 chips â†’ confirm. Balance updates instantly in the DB

Back to lobby â€” create a Blackjack room with two accounts to see the full multiplayer experience with betting timer and dealer AI

WHAT YOU GET 100% of the source code – React frontend + Express backend + DB schema

OpenAPI spec – fully documented REST API

Database schema with auto-migration tooling

Environment variable guide – set up Bitcoin RPC, JWT secret, etc.

README with deployment instructions

All 5 game engines fully implemented server-side (not client-side hackable)

Modern, clean luxury design – dark green + gold casino aesthetic

CUSTOM GAME ADD-ONS

Want a game not included? I'll build it and deliver as a drop-in module:

Baccarat – \$75

Video Poker (Jacks or Better) – \$75

Crash Game (multiplier rises, cash out before it crashes) – \$100

Plinko (ball drop probability game, Stake-style) – \$100

Mines (Minesweeper with multipliers) – \$100

Keno (pick numbers, random draw) – \$60

Wheel of Fortune (custom segments, custom odds) – \$75

Sports Betting Module (manual odds entry, admin creates events) – \$150

Live Chat per table – \$50

Referral System (unique invite links, bonus chips) – \$75

VIP/Loyalty Tier System – \$100

Custom UI theme / rebranding – \$50–\$150 depending on scope

UPCOMING: VIDEO GAME BETTING PLATFORM

The next major product in development – available as a custom build or standalone license

The concept: A dedicated competitive gaming bet platform where players link their in-game usernames (Steam, Riot, Activision, EA, etc.), matches are created automatically or manually, and other users bet chips or crypto on the outcome.

Full Feature Breakdown [\(Click to View\)](#)

Player Identity: Link your game username from any supported platform (Steam ID, Riot ID, PSN, Xbox, etc.)

Stats pulled via public APIs or manual entry

Verified player profiles with win rate, K/D, rank

Match Creation: Any registered player can create a "challenge" – 1v1 or team vs team

Set the game, the stakes (minimum buy-in to enter bet pool), and match rules

Admin can also create featured matches (e.g. pro player showdowns)

Time-locked – betting closes when the match starts

Betting: Bet on Player A, Player B, or Team A vs Team B to win

Parimutuel pool system – odds shift based on where chips are placed

Or fixed odds – admin sets odds for featured matches

Minimum and maximum bet limits configurable per match

Bets locked at match start – no late entries

Result Resolution: Manual result entry by admin or the competing player (with dispute system)

Automatic via API if the game supports it (e.g. Steam match history, Riot Games API)

Winners get chips paid out minus platform rake (configurable 3–10%)

Paid Competitions / Tournaments: Entry-fee tournaments – pay X chips to enter, prize pool split among top finishers

Admin creates brackets, system tracks progress

Leaderboard with live standings

Payout in chips or direct BTC withdrawal

Admin controls: Approve/reject submitted match results

Set rake percentage per game type

View total bet volume, platform earnings, dispute queue

Freeze a match if suspicious activity detected

Pricing for this platform: Basic (manual results, 2 game types) – \$499

Standard (API auto-results for 1 game, tournaments) – \$799

Full Platform (multi-game API, bracket tournaments, VIP, affiliate) – \$1,299

All tiers include the Grand Royale casino as the base (chips wallet + Bitcoin)

FAQ

FAQ – Click to expand [\(Click to View\)](#)

Q: Is this gambling legal to run?

A: Laws vary by jurisdiction. You are responsible for compliance in your region. This is sold as software only.

Q: Do I need a Bitcoin node?

A: For Bitcoin deposits/withdrawals yes. Without one, the virtual chip system still works perfectly – you can handle payments manually or skip crypto entirely.

Q: What server do I need?

A: Any VPS with Node.js 18+, PostgreSQL, and 1GB RAM will run this. DigitalOcean \$6/mo droplet works fine.

Q: Can I change the casino name and branding?

A: Yes, fully. Extended and Enterprise licenses include white-label rights.

Q: Is the game logic server-side or client-side?

A: All game logic runs on the server. Clients cannot cheat – cards, dice rolls, and slot results are generated server-side.

Q: Do I get updates?

A: Standard = 1 year of updates. Extended/Enterprise = lifetime updates on the base platform.

Q: How do I pay?

A: Bitcoin, Ethereum, Litecoin, or PayPal FF. PM me.

Q: How is the source delivered?

A: Private GitHub repo access or ZIP file, your choice. Delivered within 1 hour of payment.

CONTACT & PAYMENT

PM me on HackForums

ðŸ’° Accepted: BTC, XMR, ETH, USDT.

Reply below or PM to request a live demo session.

All sales are final. Software is provided as-is. No chargebacks â€” crypto preferred.
Vouch thread available on request. Middleman accepted for orders over \$200.
casino-games--espgod1.replit.app