

Your guide to IBH Eruption

Windows & Android · User guide · Release 1.2.0

Start here	Save and unlock your wallet, check access, select a BSC token, then use preview before placing a trade.
What this guide covers	Every main tab, its buttons and visible inputs; immediate trades, repeated transactions, price-triggered buys, profit-target sells, public market data and project applications.
Trading versus market browsing	Trading uses BNB Smart Chain. The Market tab can display assets from broader public data sources. Seeing an asset there does not make it tradable through this app.
User instructions only	This document describes visible controls and practical workflows. Internal selection criteria, order algorithms and implementation details are intentionally outside its scope.

IBH ERUPTION

WALLET · TRADE · ORDERS · SCANNER · MARKET

Prepared from the current Android and Windows interface and its actual behavior. Examples use illustrative values, not trade recommendations. Issue date: 9 October 2026.

01 / The main navigation

Use the bottom navigation to move between the six sections. Scroll within a section to see all its controls.

Wallet	Import an encrypted local wallet and unlock it for trading. This is also where you choose the wallet used by trades and orders.
Access	Check the trial or active access, request renewal, redeem an owner code and verify an eligible IBH purchase.
Immediate buy / sell	Select a token, refresh balances, configure amount and execution settings, preview and submit a buy or sell.
Orders	Set a target-price buy, attach an optional profit-target sell, manage order status and inspect transaction logs.
Scanner	Find up to five selected BSC candidates and inspect their market information before adding them to the trading list.
Market	Browse/search public assets, open charts, keep a watchlist and apply to list your project in the IBH market.
Language menu	At the top: English, Persian, simplified Chinese, Arabic and Hindi. Select a language to change interface labels.

First-use sequence: Wallet → Access → Immediate buy / sell → Orders. Market browsing is available separately.

02 / Connect your wallet

In this release, connecting means importing a private key into an encrypted local wallet file, then unlocking it. There is no WalletConnect button in this interface.

Wallet name	Choose a unique short name. Up to 40 characters; letters, digits, hyphen and underscore are accepted. Example: MyWallet_1.
Public wallet address (optional; checked against key)	Optional public address beginning with 0x. If entered, it must match the private key. The address alone cannot authorize trades.
Private key; never send to developer	Enter the private key for your own BSC wallet: 64 hexadecimal characters, with or without the 0x prefix. A seed phrase is not accepted in this field.
Password: at least 8 characters	Create a local wallet password of at least 8 characters. You will need the same password to unlock this saved wallet.
Save wallet	Save the encrypted wallet. Check the returned public address. Saving does not move funds or place a trade. Key and password input fields are cleared.
Unlock wallet	Under Saved wallets, choose the wallet, enter its saved password and press Unlock wallet. Look for the success message.

Keep enough BNB for network fees, even when paying with USDT. Never put your wallet key or seed phrase in a market application or send it by email. Keep your own recovery backup; the app has no wallet-password reset button.

03 / Access, trial and renewal

Access is separate from your wallet and market account. Read the status and remaining time in this tab.

Check license / renewal	Refresh the access status from the server. Use it after receiving a renewal or after a connection problem is resolved.
Email renewal request	Open an email draft to eibh@eibh-coin.com, including your device identifier. Fill in the request and send it yourself. Opening a draft is not sending it.
Redeem renewal code	Paste the owner-issued code into Owner approval code and redeem it. This is not a password you invent.
Save and check connection	Under License server setup, enter only the developer-provided HTTPS URL, then save/check. Pause monitoring first if trading is armed. Do not enter a wallet address or renewal code here.
Verify holding / Claim free month	Select/unlock the purchasing wallet, enter its eligible IBH purchase transaction hash, then verify. The app signs an ownership message; this button does not submit a purchase transaction.

Displayed access policy

The interface offers a five-day trial. A verified qualifying IBH purchase of at least 50 USDT can grant one month while the required holding conditions remain satisfied. Not every 50 USDT transfer qualifies; the server checks the purchase. Selling/transferring IBH can end this grant. After expiry, new buys and scans are blocked; an unlocked wallet can still use immediate selling to exit.

04 / Choose a token and enable monitoring

Choose the wallet in Wallet first. The selected wallet and token are used by the trade and order controls.

Add token	Expand Add token, enter the symbol and BSC contract address, then add it. A symbol cannot be reused for a different contract. This changes your local trading list; it is not a public listing approval.
Token	Pick the saved token you intend to trade. Confirm its contract, not just its symbol. Tokens with similar names can be unrelated.
Refresh price and balance	With a wallet unlocked, load the token price in USDT, token balance, estimated total value, and the wallet USDT/BNB balances.
ARM TRADING	Check this box to enable new buys and new automated orders. A valid license is required. It enables permission to buy; it does not itself send a trade.
Start mobile monitoring	Start local order monitoring. On Android, this starts the foreground monitoring service. On Windows, it starts monitoring in the running app.
Pause monitoring	Pause waiting buys and profit-target sells and turn ARM off. Submitted transactions may still finish. Resume paused items individually when you are ready.

Adding a token does not guarantee liquidity or a usable swap route. Check balances and a fresh preview before submitting. Public market quotes and the executable trading quote can differ.

05 / Immediate trade: every setting

These settings belong to Immediate buy / sell. Amount has a different unit for buying and selling.

Buy amount or token quantity to sell	BUY: amount of the selected payment currency per transaction. SELL: number of tokens per transaction. Example: buy 10 USDT versus sell 10 tokens.
Payment / proceeds currency	USDT or BNB. For buys this is what you pay; for sells this is what you receive. BNB is still needed for gas.
Slippage %	Allowed output-price tolerance as a percentage. A larger value allows a worse execution outcome; it is not a profit target. Accepted range: 0-49%.
Transaction count	Choose 1-10 transactions. The amount is per transaction, so count multiplies the total buy budget or token quantity to sell. Default: 1.
Delay seconds	Choose 0-60 seconds between transaction submissions. Default: 0. This spacing is not a promise that each transaction confirms within that time.
Buy preview	Estimate the buy output before submitting. It previews one transaction using the entered amount; account for count separately.
Sell preview	Estimate proceeds for the entered token quantity without sending a sale. It is also a single-transaction preview.

Illustration: amount 10 USDT × count 3 = 30 USDT of buys, plus applicable network fees. Selling amount 25 × count 3 means selling 75 tokens.

06 / Buy, sell and repeat transactions

The immediate buttons send real blockchain transactions after a confirmation prompt.

Buy now	Unlock the wallet; check access; select the token; set base, buy amount, slippage, count and delay; enable ARM; preview; press Buy now and confirm.
Sell now / Exit	Select/unlock the wallet and token. Enter token quantity, receiving currency, slippage, count and delay. Preview, press Sell now / Exit and confirm. Immediate selling is an exit control and does not require ARM.
Confirmation: Continue / Cancel	Continue authorizes the real trade. Cancel closes the confirmation before submission. Do not repeatedly click while the first request is processing.
Repeated-trade example	Set amount 10 USDT, count 3 and delay 5 seconds. The app submits three buys with nominal five-second spacing between sends. Actual confirmation time depends on the network.
Check completion	Open Orders → Transaction log. SENT means submitted; CONFIRMED means a successful receipt was observed. Refresh price and balance after completion.

A queue is not scheduled recurring trading. It sends the number you select in this one action. Each transaction can require gas. A preview is an estimate; actual received quantity may change. Cancelling monitoring does not recall an already-sent transaction.

07 / Place a buy at your chosen price

A conditional order waits for your price condition and then attempts one purchase. You choose the price; the app does not identify a guaranteed market bottom.

Target USDT price per token	Enter the price of ONE token in USDT. This is the trigger price, not your total budget. Example: 0.10 USDT per token.
Price condition: <=	Buy when the observed price is at or below your target. Use this when waiting for a lower price you have selected. If the condition is already true, buying can start promptly.
Price condition: >=	Buy when the observed price is at or above the target. This is the opposite trigger. Read the symbol carefully before registering.
Total buy USDT	Enter the TOTAL USDT budget for this single conditional purchase. Conditional buys use USDT regardless of the immediate-trade base selector.
Net profit target %	Set the desired profit percentage for an attached smart sell. For example, 5 means five percent, not 5 USDT.
Smart sell after purchase	Checked: after a completed purchase, request a profit-target sell for the received tokens. Unchecked: create the buy only and manage selling separately.
Register order; one purchase	Unlock wallet, enable ARM and check access first. Registration starts monitoring. Slippage comes from Immediate buy / sell; count and delay there do not multiply this conditional order.

Example: choose a token, target 0.10, condition <=, total buy 20 USDT, profit target 5%, smart sell checked. One buy waits for 0.10 or below; the attached sell waits for its profit condition. Trigger price is not a guaranteed fill price.

08 / Sell at your chosen profit

Use an attached smart sell after a conditional buy, or register a separate profit-target sell for an existing purchase recorded in this app.

Net profit target %	In Orders, enter your chosen percentage in Net profit target %. Accepted range: 0–1000%. This is a threshold you request, not a promised return.
Token quantity to sell at profit	Enter how many tokens from your recorded position to sell. The quantity must be available and not already committed to another waiting or paused smart sell.
Recorded positions	Expand this to inspect positions purchased and recorded through this app. A wallet balance alone is not sufficient for a profit-target sell.
Sell at profit target	Select the same wallet/token and the same base currency used for the recorded purchase. Set the profit field in Orders and slippage in Immediate buy / sell, then register this sell. Unlock, ARM and active access are required for registration.
Estimated PnL	The sell card shows an estimated profit/loss percentage when data is available. The app waits until its estimated profit condition is met. Final proceeds can differ because market conditions and fees change.

A simple illustration

If the app records a cost of 100 USDT for the selected position and you choose 5%, the requested net target is about 105 USDT for that quantity. A 5% rise in the headline price alone may not be enough once costs are considered. The app must stay able to monitor and trade.

If you bought elsewhere or transferred tokens into the wallet, use immediate selling unless a valid purchase position exists here. If the log says the buy completed but the smart sell failed, inspect the position and sell card before placing another order.

09 / Manage orders and read the log

Order cards identify the wallet, token, price condition, budget and status. Smart-sell cards show quantity, target percentage, status and estimated PnL.

Cancel	Available for Waiting or Paused buys and smart sells. Cancels that pending instruction; it does not reverse a completed blockchain transaction.
Resume	Shown for paused items. Unlock the correct wallet, check access and enable ARM, then resume the item. Monitoring starts again.
Waiting / Paused	Waiting: active instruction awaiting its condition. Paused: saved instruction currently not executing.
Executing / Completed	Executing: execution has begun; do not duplicate it. Completed: the app completed this instruction. Read the log and refresh balances to verify the result.
Needs review / Cancelled	Needs review: inspect the transaction log and on-chain result before any retry. Cancelled: that instruction will not run.
Transaction log	SENT = sent to the network. CONFIRMED = successful receipt. FAILED = failed receipt. Read error messages on order cards too. A failed transaction can still consume gas.

After an app restart, waiting instructions can appear paused; interrupted execution can need review. Start by unlocking the wallet, then inspect and resume each appropriate item. The log is a working session view, not a full exported accounting statement.

10 / Scanner: selected tokens

Scanner searches a selected BSC market set for candidates with usable market activity, liquidity and available checks. It may return fewer than five tokens, or none.

Search five selected tokens	Start the read-only scan. A valid license is required. Wait for it to finish; this button does not buy any token.
Token, score and contract	Check the symbol, contract address and displayed score. The score is a comparison aid, not a percentage probability of profit or a safety guarantee.
Price; 24h and weekly low/high	Use the displayed ranges as historical context. You can choose a lower reference price and enter it in Orders as a $\leq$ target. Historical lows need not repeat.
Liquidity and daily volume	These help you assess market depth and trading activity. Good-looking figures do not guarantee a sale of your size at the displayed price.
Buy / sell tax; source; checked time	Review the tax information, source reference and when the checks were made. Conditions can change after scanning.
Add token	On a candidate card, add the token to your local trading selection. Then select it, preview and set your own order. It is not automatically approved in the public IBH market.

User workflow: Scan → inspect the candidate → Add token → select wallet/token → choose a target price in Orders → choose the desired profit percentage and optional smart sell. Selection is a starting point for your review, not a recommendation to buy.

11 / Market: browse and search

The Market tab combines the approved IBH list with external public data. Approved IBH entries have priority; external data is not an IBH approval.

Search	Type a token name, symbol or supported contract address and press Search. Inspect the source and contract to distinguish identical symbols. Clear the query and search again to return to browsing.
All assets	Show the loaded combined list. The visible count is the number of loaded assets, not the entire global token universe.
Our market	Filter to projects approved by the IBH owner. An empty list means no approved rows are currently loaded.
Binance Spot	Filter loaded entries associated with Binance spot data. This is a market-data view; it does not connect a Binance trading account.
Star / Watchlist	Press ☆ beside an asset to save it; ★ removes it. Watchlist filters to saved entries in the current loaded results. Preferences are local to the app/browser.
Refresh listings	Reload public and IBH listing data. The visible browse view also periodically refreshes when no search or modal is open. Data is refreshed, not a tick-by-tick feed.
Show more assets	Load the next page when available. If a filter hides new rows, return to All assets to see them.

The table shows name/symbol, rank when available, price, 24h change, market cap, 24h volume, a small historical chart and source. USD and USDT are labelled separately. A dash means data is unavailable, not zero.

12 / Asset details and charts

Press the asset name in the market list to open its details window.

Asset name	Open price, 24h change, available market facts, chart and contract information. Check the source and whether the item is IBH-approved or external.
1D / 7D / 30D	Request one-day, seven-day or thirty-day history. These are time ranges for the historical line chart, not order-expiry settings.
Chart interaction	Move the pointer on Windows or interact with the chart on Android to inspect an available time/price point. Read the chart source and fetch time beneath it.
Market facts	Market cap: total market valuation reported by the source. Volume: reported daily turnover. Liquidity: available pool depth where supplied; it may describe one pool rather than all pools.
Supply figures	Circulating supply, total supply and maximum supply are different. Inspect their source. Missing data or a missing chart must not be treated as a numerical zero.
Contract copy 	Use the copy control beside a displayed contract address. Check its network. A native coin or a source without contract metadata may show no contract.
Add to trading tokens	Shown for a supported BSC contract. Adds it to your local trade list and opens Immediate buy / sell. No purchase is sent by this button. Access is required to add the token.
Close	Close the window. On Windows, Escape can also close an open market window.

13 / Create a project applicant account

The market applicant account is for sending and tracking a listing application. It is separate from the imported trading wallet.

Create applicant account	Open the registration window from Market. Enter your full name, optional team/company, email, new password and matching confirmation. Accept the account terms.
Market account password	Choose your own new password of 12–128 characters. Do not use a VPS Administrator password, wallet private key or owner renewal code here.
Register	Submit the account form. The project server must be available. Successful registration signs you in and opens your applications area.
Sign in	Use the email and password you registered. It does not unlock your trading wallet. If the app restarted or the session ended, sign in again.
Sign out	End the market-account session on this device. Submitted applications remain stored on the server. This does not stop a trading order.
My applications / Refresh	View your submitted projects and review statuses. Refresh to load the latest decision and any owner note.

The interface has no Forgot password button for market accounts. Ask the operator for help if you lose access. Browsing public market data does not require importing a private key or registering an applicant account.

14 / Listing form: project and contract

Press Register project and token in Market. The form has four steps. Step 1 covers the project; step 2 covers the contract and existing market.

Project name; symbol	Enter the public project name and exact ticker. Do not rely on the ticker to identify the contract. These fields are required.
Category; description; team; roadmap	Category, team and roadmap give useful context. Description/utility is required. Explain what the project does and provide factual progress rather than promises.
Representative; project contact email	Required: the applicant representative name/role and a reachable project contact email. Keep this accurate for follow-up communication.
Upload project logo / Choose File	Choose a PNG or JPEG up to 5 MB. The app previews and prepares a small listing image. A very complex image may need simplifying. Upload is completed during final submission.
BSC contract; decimals; launch date	Contract is required and must be the correct BSC address. Decimals and launch date are optional metadata; use actual contract values.
Website; BscScan link; active market/pair link	All three are required. Provide working HTTPS links. The explorer link must match the submitted contract; the market link should identify the active pair or market.
Official social link	Optional HTTPS link to the project official social profile.
Next step / Previous step	Next checks required inputs in the current step. Previous returns to the prior step to correct information.

15 / Listing form: evidence and submission

Step 3 gathers evidence and supply details. Step 4 shows your review summary and final acceptance.

Total supply; circulating supply	Required numerical values. Circulating supply must not exceed total supply. Use token units, not the token price or market-cap value.
Distribution, vesting and unlocks	Optional description of token allocation, locked tokens and release schedule.
Supply evidence URL	Required HTTPS reference supporting the stated supply.
Project authority evidence URL	Required HTTPS evidence that you are authorized to represent this project.
Whitepaper; audit; code repository	Optional HTTPS references for documentation, an audit report and the code repository.
Logo HTTPS link	Optional reference to the logo. For an image visibly attached to the listing in this release, use Upload project logo too. An arbitrary logo URL is not guaranteed to render automatically.
Risks, taxes and contract admin powers	Required disclosure. Describe relevant taxes, transfer restrictions and privileged contract controls honestly.
Review and accept policy	Review the summary, return with Previous if needed, then confirm accuracy and your authority to represent the project.
Submit for owner review	Sign in or create an applicant account, then submit. A successful submission appears under My applications. A locally filled form alone is not a received application.

Only BNB Smart Chain projects can apply in this release. This is the IBH market, independent of CoinMarketCap. Submission is a request, not an automatic approval or an application sent to CMC.

16 / Follow your listing application

Use My applications to check status after submission. Public publication depends on an owner decision.

Pending review	The application was received and is awaiting a decision. It is not yet in the approved public list.
Changes requested	Read the owner note. Use Edit and resubmit to reopen the form, correct the requested fields and send it again.
Rejected	Read the reason. The current interface also offers Edit and resubmit for rejected requests. A new review is still required.
Approved	The project is eligible to appear in Our market and the combined list. Refresh listings to see the published entry. Price/chart data still depend on market-data availability.
Inactive	The owner unpublished the entry. It does not appear as an active approved listing.
Receipt and decision emails	When operator email sending is configured, submission queues a receipt for the applicant and a notification for the owner. A decision queues the result/reason to the applicant account email. Keep both account and project contact emails correct.

The receipt describes an IBH review target of up to three days for a complete application. This is not a guarantee of approval and not a CMC service promise. Email delivery depends on the configured email service; My applications remains the place to check status.

17 / Android, Windows and common problems

Trades and order monitoring run on the device where you opened the app. The project/access server does not keep your local trading app running.

Android monitoring	Use Start mobile monitoring and check its ongoing notification. Power-off, force-stop, service termination or operating-system limits stop monitoring. Do not assume unattended execution is guaranteed.
Windows monitoring	Keep the app open, the computer awake and the internet connected. Closing the app stops local monitoring. After restart, unlock and review/resume paused orders.
Unlock the selected wallet first	Return to Wallet, select the intended saved wallet and unlock it using its local password. Market sign-in does not unlock a wallet.
Enable ARM TRADING first / access expired	For new buys or registering/resuming automatic orders, check the license and ARM box. Immediate exit selling remains a separate control.
No quote, insufficient funds, failed trade	Check network, exact contract, available route, amount × count and BNB gas balance. If a trade was already sent, inspect its receipt before retrying.
Quantity exceeds recorded purchase position	Use a quantity from a valid position purchased here, the same wallet/token/base, and ensure it is not reserved by another smart sell.
Project server unavailable / no chart	Project error: contact the operator to check the updated server/connection. Public market data may still work. No chart or no matching asset means the source did not supply that data.

Passwords: wallet password (8+ characters), applicant password (12+ characters), and owner renewal code are three different things. Windows and Android maintain separate local wallets, orders and preferences. Do not assume cross-device trading-order synchronization.

18 / Owner appendix: listing review buttons

This appendix is for the app owner. The project-review tool is separate from applicant registration and from trading orders.

Open project review	On the configured VPS, open start_market_admin.bat from the active original server folder. Use the listing-review window rather than the older access-renewal administration window.
Select a request	Select a row to read the submitted fields, email, current status and earlier review note.
Review checkboxes	Check website, matching contract/explorer, active market, representative, metadata/supply and risk disclosure after examining the evidence. Approval requires all checks and a review note.
Preview logo	Open the uploaded logo for visual inspection. If only a logo reference URL was supplied, this upload-preview button may show no uploaded image.
Approve	Save approval after required checks; the entry can then appear in the public IBH catalog. This does not place a trade.
Request changes / Reject	Write a clear reason and choose the appropriate decision. The applicant sees that status/note and can correct and resubmit where allowed.
Unpublish / Refresh	Unpublish sets the entry inactive. Refresh reloads the request table. Email notification requires the operator email configuration to be working.

Scope and verification: this manual was checked against the release 1.2.0 Android/Windows interface, shared trading controls, project form and local listing-review controls. It is a user-facing operating guide, not a description of private algorithms or a guarantee of network/provider availability. Support: eibh@eibh-coin.com.