



FREEBALLIN™ TRADE MANAGER | USER GUIDE

Effective: 4 October 2026

IMPORTANT — READ BEFORE USE

Trading financial products involves risk and may result in financial loss.

FREEBALLIN™ Trade Manager is a trading software tool and does not provide personal financial advice or guarantee trading results. You are responsible for your own trading decisions and trade settings.

FREEBALLIN™ Trade Manager is a trader-configured trade-management tool for discretionary traders using TradingView.

You choose. You configure. You initiate.

You select the market and direction, configure your Entry, Stop, position settings, Take Profits and applicable trade-management parameters, then confirm and initiate the trade workflow.

FREEBALLIN™ does not independently identify trading opportunities, select trades, predict market direction, generate buy or sell signals, recommend trades or initiate trades for you.

Once initiated, the Trade Manager applies the trade-management functions you have selected according to your predefined configuration. Where enabled, TradingView alerts may communicate information corresponding with your configured trade and applicable trade-management events to compatible third-party services.

Before using live capital:

- Understand the Trade Manager and the settings you have selected.
- Confirm the appropriate real-time TradingView market data is active and pricing is aligned with your broker.
- Test your complete TradingView → webhook provider → broker connection before live use.
- Confirm the correct asset, account, position size, Entry, Stop and Take Profit settings before initiating a trade.
- Confirm your TradingView alert and webhook connection are operating correctly.
- Monitor your broker account and confirm that intended orders and updates have actually occurred.
- Do not assume that a TradingView visual trigger or alert guarantees broker execution.
- Maintain access to your broker account so that you can manage or close a position manually if required.



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Real-Time Market Data

Use real-time market data.

Before using FREEBALLIN™ with live capital, ensure you have the appropriate real-time market data subscription enabled in TradingView for the market or exchange you are trading.

Delayed or different market data between TradingView and your broker may result in differences between prices, chart movements, trigger levels and the timing of trade-management alerts.

FREEBALLIN™ operates using the market data displayed within TradingView. Traders are responsible for ensuring their TradingView market data is appropriate for the market being traded and should compare TradingView pricing with their broker before using live capital.

Do not rely on delayed TradingView market data when managing live trades.

Market Conditions

FREEBALLIN™ recommends avoiding use during periods of extreme market volatility, including major news events and highly volatile market opens such as the New York Open.

Rapid price movement, gaps, slippage, network latency, TradingView processing, webhook delivery and broker execution can cause actual order behaviour to differ from the Trade Manager's chart display.

Trade management using very close Take Profit levels together with frequent Stop Updates, Creep or Trail movements is not recommended. Closely spaced triggers may occur too quickly for alerts, webhook messages and broker updates to be processed reliably and in the intended sequence.

The Trade Manager is not the broker. TradingView recalculation, alert frequency, connectivity and third-party interpretation can affect downstream processing and execution.

1. HOW FREEBALLIN™ WORKS

The basic workflow is:

You select the trade → configure the Trade Manager → create the TradingView alert → confirm the required trade settings → manually initiate the setup → TradingView monitors your configured conditions → applicable webhook alerts communicate your



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predefined instructions → your connected provider/broker processes those instructions.

FREEBALLIN™ applies the settings, calculations and trade-management logic you have configured. It does not independently decide what or when you should trade.

The trader remains responsible for selecting the market, direction, Entry, Stop, position settings, Take Profits, applicable management settings and whether to initiate the trade workflow.

TradingView alerts, webhook services and brokers are separate third-party systems.

An alert does not guarantee webhook delivery, broker acceptance, execution or execution at the displayed price.

2. WEBHOOK PROVIDER DIFFERENCES

This is important because the Trade Manager does not operate identically across every compatible webhook provider.

Pick My Trade

When Pick My Trade is selected, FREEBALLIN™ currently supports the more fully synchronised management model.

On Entry, applicable bracket-order instructions, including configured Take Profits and Stop Loss, can be communicated through the integration.

Where the applicable FREEBALLIN™ Stop Update controls are selected, subsequent Jump/Breakeven, Creep and Trail stop updates can also be communicated so that the broker-side stop is progressively updated.

This provides closer synchronisation between the Trade Manager's configured management and the live broker orders.

The current technical configuration supports separate broker-update controls for Jump/BE, Creep and Trail.

TradersPost

When TradersPost is selected, the Trade Manager currently relies substantially more on TradingView visual activation and subsequent webhook alerts.

At initial Entry, only the Entry and initial Stop are sent.



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Take Profits, subsequent Stop Updates, Creep movements and Trail movements are not continuously synchronised as live broker orders simply because they move visually within TradingView.

Instead, the Trade Manager monitors the trader's configured conditions inside TradingView and sends the applicable webhook alert when a configured trigger is activated.

Accordingly, a Take Profit, Creep, Trail or other management level displayed on the TradingView chart should not be assumed to already exist as a corresponding live broker order.

You must understand which integration you are using and monitor the broker account accordingly.

3. LOAD & CONNECT

Load the FREEBALLIN™ Trade Manager onto your TradingView chart.

After loading the indicator, click the chart twice and the Trade Manager banners will appear.

Select your compatible webhook provider and enter the required connection details:

- Pick My Trade: token and account number.
- TradersPost: asset and ticker.

Confirm that you have selected the correct account and connection before proceeding.

Do not share account credentials or expose passwords or sensitive API credentials.

4. ASSET, POSITION SIZE & CONTRACTS

Select your asset.

Choose the applicable configuration mode.

Manual Mode

Manual Mode provides direct trader control over the applicable trade levels, position settings and contract allocation.

You determine the applicable position size and contract allocation across your selected Take Profit levels and any applicable Runner.



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As you configure the trade, FREEBALLIN™ displays the corresponding position information based on your selected inputs.

Where selected inputs exceed configured position parameters, FREEBALLIN™ may alert you so that you can review and manually adjust the configuration before proceeding.

Adjust Mode — PRO

Adjust Mode provides a visual pre-trade configuration workflow.

You manually adjust the applicable Entry, Stop and Take Profit levels directly on the TradingView chart.

As you reposition those levels, FREEBALLIN™ updates the corresponding position information and contract allocation from your selected inputs.

Adjust Mode does not independently choose a trade, Entry, Stop, target or direction.

The trader determines the setup and manually adjusts the applicable chart levels before confirming the final configuration.

Position Size Calculator

Where applicable, the Position Size Calculator calculates position information from the trader's selected inputs and configured parameters.

The calculated position size is a software calculation based on your settings.

You remain responsible for checking the calculated position size and determining whether the position size and associated financial risk are appropriate for your trade and account.

5. ENTRY, STOP & DIRECTION

Configure your intended trade direction and place your Entry and Stop levels on the chart.

The relationship between Entry and Stop corresponds with the configured direction:

- Entry above Stop → Long
- Entry below Stop → Short

When using Adjust Mode, manually moving the Entry level across the Stop level can update the configured trade direction accordingly.



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This occurs as a result of the trader manually repositioning the configured trade levels. FREEBALLIN™ does not independently determine that a different market direction should be traded.

Select the applicable order mode.

For Stop/Limit setups, an Entry buffer may be used where configured.

Before confirming the trade, visually check:

Asset → Direction → Entry → Stop → Position Size / Contracts → Take Profits → Applicable Management Settings.

6. RR, DISTANCE & LOCK STOP

Configure your Risk/Reward and Take Profit levels.

Trade Manager PRO supports up to three Take Profits together with an optional Runner. Trade Manager LITE supports up to two Take Profits.

Take Profit levels may be configured using the available RR or reference-price settings.

Review the displayed Entry-to-Stop distance and resulting target levels before initiating the trade.

Lock Stop

Lock Stop is a mandatory pre-entry control.

Before the trade workflow can be initiated, the trader must confirm the configured Stop using the Lock Stop function.

If Lock Stop has not been confirmed, FREEBALLIN™ prevents the trade workflow from being initiated until the required confirmation has been completed.

Lock Stop provides a deliberate confirmation point for the trader's configured Stop before Entry.

Once Lock Stop has been confirmed, the Trade Manager retains the applicable confirmed trade information required for its continuity functionality.

7. TAKE PROFITS & RUNNER

Configure the available Take Profits applicable to your FREEBALLIN™ product.

PRO: up to TP1, TP2 and TP3.

LITE: up to TP1 and TP2.



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Each enabled Take Profit should have the intended allocation and target.

Where Runner functionality is available and enabled, contracts remaining after the configured Take Profits may continue under the applicable stop-management settings.

Do not assume that a Take Profit displayed on TradingView is already a live broker order. This depends on the selected webhook integration.

With Pick My Trade, applicable bracket-order instructions may be transmitted at Entry.

With TradersPost, Take Profit management relies on the subsequent TradingView trigger and webhook alert.

8. STOP MANAGEMENT

Depending on the FREEBALLIN™ product and selected configuration, available stop-management functions may include:

Jump / Breakeven — manages the configured Stop according to your selected milestone.

Creep — progressively adjusts the managed Stop according to the trader's configured start, floor, step and movement settings.

Trail 1 / Trail 2 — manages the Stop according to the trader's selected trail type and activation conditions.

The active managed Stop should move only in the favourable direction under normal configured operation.

Trade Manager PRO supports applicable Jump/BE, Creep and Trail management functionality.

Stop Update Warning

A Stop movement displayed on the TradingView chart does not necessarily mean that the broker's live Stop has moved.

With Pick My Trade, selected Stop Update functions can communicate qualifying Jump/BE, Creep and Trail movements so that the compatible service may update the live broker-side Stop.

With TradersPost, visual Stop management occurs within TradingView and the applicable webhook alert is sent when the configured trigger occurs.



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Do not assume every visual Stop movement has been synchronised with the broker.

Avoid excessively tight or rapid Creep/Trail settings, particularly when Take Profits are close together or the market is moving quickly.

9. TRADE CONTINUITY & RECOMPILE

FREEBALLIN™ retains applicable information from the trader's previously confirmed configuration to support Trade Manager continuity.

Following a TradingView session interruption or applicable indicator recompile, the Trade Manager can use the previously confirmed Entry and position information to assess whether the configured trade would remain active and, where applicable, restore the active Trade Manager state within TradingView.

This functionality restores applicable Trade Manager state from the trader's previously confirmed configuration.

It does not independently select, configure or initiate a new trade.

Trade Continuity does not guarantee that TradingView, a webhook provider or the broker remained connected during an interruption.

It also does not reverse, modify or cancel instructions that may already have been transmitted through TradingView alerts or a webhook provider before or during the interruption.

The live broker account may therefore differ from the restored TradingView Trade Manager state.

After any TradingView interruption, reconnection or recompile, verify the actual broker position, working orders and Stop before relying on the restored Trade Manager display.

The broker account remains the authoritative source for the actual live position and orders.

10. CHART TIMEFRAMES

Use a chart timeframe appropriate to your intended trading and management approach.

The Trade Manager operates from TradingView chart calculations and configured trigger conditions.



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Changing timeframe can change how price movement, triggers and management conditions are evaluated.

Do not change chart timeframe during an active trade unless you understand the effect this may have on the configured management logic.

11. TRADINGVIEW ALERT & WEBHOOK CONFIGURATION

Once the Trade Manager has been configured, create the required TradingView alert for your selected configuration.

Where compatible third-party connectivity is used, the TradingView alert may communicate information corresponding with your configured trade and applicable trade-management events to the selected service.

FREEBALLIN™ contains the underlying structured instruction architecture used to prepare the applicable trade-management message data from your configured settings.

This means you do not need to manually construct separate JSON instruction data for each applicable Entry, Take Profit or trade-management event.

Where supported by the selected integration, this may include applicable bracket-order information.

The trader remains responsible for configuring the trade, selecting the compatible connection, creating/enabling the TradingView alert and initiating the trade workflow.

Confirm:

Correct provider → Correct account → Correct asset/ticker → Correct TradingView alert.

Do not assume that seeing an alert on TradingView means the connected service or broker has successfully received or processed it.

12. INITIATE THE TRADE

Complete a final check before initiation:

- Asset
- Direction
- Entry
- Stop
- Lock Stop confirmed
- Position Size / Contracts



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- Take Profits
- Runner, where applicable
- Stop Management
- Webhook Provider
- Account
- TradingView Alert

When satisfied, turn Reset OFF to initiate the setup.

The Trade Manager will then wait for the applicable configured Entry condition.

You remain responsible for the decision to confirm and initiate the trade.

Once initiated, the Trade Manager applies the trade-management functions you have selected according to your predefined configuration.

13. DURING THE TRADE

Monitor:

- actual broker position;
- Entry;
- active Stop;
- completed and outstanding Take Profits;
- Runner status, where applicable;
- Creep/Trail/Jump status, where applicable;
- TradingView alerts; and
- any broker or webhook errors.

The TradingView chart provides the Trade Manager interface and visual representation of the configured trade.

Your broker account is the authoritative source for the actual live position and orders.

If the broker position differs from the TradingView display, manage the live broker position appropriately rather than assuming the systems will automatically resynchronise.

14. CLOSING AND RESETTING

Where available, CLOSE ALL requests closure of the remaining position through the configured integration.

Always verify the actual broker position after requesting a close.

Once the trade has finished:



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1. Confirm the broker position is fully closed.
2. Confirm no unintended working orders remain.
3. Turn Reset ON to disarm the Trade Manager.
4. Configure the next trade from a clean state.

Do not assume that closing or resetting the TradingView indicator automatically resolves an unintended live broker position.

15. WHAT NOT TO DO

Do not:

- use the Trade Manager without first understanding and testing your selected integration;
- assume a TradingView visual level is necessarily a live broker order;
- assume a TradingView alert guarantees webhook delivery or broker execution;
- assume a Stop or Take Profit will fill at the displayed price;
- use a position size you have not checked;
- initiate a trade without confirming the configured Stop through Lock Stop;
- expose passwords or sensitive account credentials;
- leave a live position completely unmonitored;
- use extremely close Take Profits with aggressive Creep or Trail updates;
- rely on rapid sequential webhook events during extreme volatility;
- assume Pick My Trade and TradersPost manage broker orders in the same way;
- assume a restored TradingView Trade Manager state confirms the current live broker position;
- change important settings during a live trade without understanding the consequences; or
- treat FREEBALLIN™ examples, demonstrations or settings as trading recommendations.

16. IF SOMETHING DOES NOT LOOK RIGHT

If TradingView and your broker account do not match:

Check the broker first.

Confirm the actual:

Position → Contracts → Stop → Working Orders → Filled Orders.



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Then check:

TradingView alert → Webhook connection → Selected provider/account → Trade Manager status.

If a TradingView interruption or recompile has occurred, also compare the restored Trade Manager state with the actual live broker position and orders.

If necessary, manage the live position directly through your broker.

Do not wait for FREEBALLIN™, TradingView or a webhook service to correct an exposed position automatically.

17. BEFORE YOUR FIRST LIVE TRADE

FREEBALLIN™ recommends completing the full workflow using paper/demo trading before using live capital.

Test the functionality applicable to your selected FREEBALLIN™ product and configuration, including:

Entry → Initial Stop → Lock Stop → Take Profits → Jump/BE → Creep → Trail → Runner → TradingView Alerts → Close → Reset → Continuity/Recompile.

Not every function is available in every FREEBALLIN™ product or configuration.

Test the exact webhook provider and broker route you intend to use because provider and broker behaviour may differ.

Where possible, also test how your setup behaves following a TradingView interruption or recompile so that you understand the difference between restored Trade Manager state and the actual live broker position.

Only move to live trading once you understand what is represented visually inside TradingView, what information is being communicated through applicable alerts and what is actually being transmitted, accepted and maintained at the broker.

18. HELP, HOW-TO VIDEOS & FURTHER INFORMATION

For additional guidance, setup demonstrations and short how-to videos, visit the official FREEBALLIN™ channels:

Website: www.freeballin.com.au

YouTube: youtube.com/@FreeballinAU — setup guides, feature demonstrations and Trade Manager how-to videos.



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Instagram: [instagram.com/FreeballinAU](https://www.instagram.com/FreeballinAU) — short tutorials, feature demonstrations, updates and trading examples.

The FREEBALLIN™ website contains the latest product information, User Guide, policies, account information and support resources.

Always refer to the latest FREEBALLIN™ instructions when setting up or using the Trade Manager, as features, integrations and functionality may be updated over time.

For support: teams@freeballin.com.au

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No more babysitting those charts...