TRADINGVIEW INDICATOR · USER GUIDE

The Entry — graded setups with the risk already worked out.

The only tool in the set that draws a whole trade. Entry, stop, targets, contract count for your dollar risk, and a letter grade from six confluence criteria — with a minimum grade filter so weak setups never appear.

Bullish SMT A1 · Bullish SMT A2 · Bearish SMT A1 · Bearish SMT A2

> DRAFT
>
> This guide was generated from the indicator source and has not been proofread against live charts yet. Settings and defaults are accurate; the explanations may need your corrections.

Appears in TradingView as `the entry | rxt°`

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00 Quick start

Set your risk before anything else. The whole tool is calibrated off that one number.

01 Set **Dollar Risk** to what you actually risk per trade. It defaults to $300 and drives the contract count printed on every entry.

02 Set **Minimum Grade** to `B` or better. Left on `All`, you see every setup including the ones the grader thinks are poor.

03 Check **Session 1** matches when you trade — it defaults to 09:30–11:00.

04 Read the **Grade Table** in the top right before taking anything. It shows why the last setup scored what it did.

01 Sessions and Targets

When setups are allowed, and how many targets get drawn.

`Session 1` `on · 09:30–11:00`

The primary window. Setups outside enabled sessions do not print.

`Session 2 · Session 3` `both off`

Defaulting to 15:00–16:00 and 00:00–01:00. Enable if you trade the close or the overnight.

`RR 01 · RR 02` `both on`

The first two reward targets, drawn on every setup.

`RR 03 – RR 05` `all off`

Three further targets. Turning all five on gives you five lines per setup — reserve that for review.

`Show Fibonacci` `on`

The retracement levels the entry is derived from, with configurable colour, width, label size and line length.

02

Entry and Stop

The two lines that define the trade, and their labels.

`Show Entry Line` `on`

The entry level. Dotted black by default, with independent colour, style and width.

`Entry Length Mode` `Auto`

`Auto` sizes the line to the setup; `Manual` fixes it at **Manual Length**, default 10 candles.

`Show Entry Label` `on`

Text defaults to `entry` and is editable, with size and a `default` or `monospace` font.

`Show Stop Loss Line` `on`

The invalidation level, red dotted by default, with the same length and styling controls as the entry.

`Show Stop Loss Label` `on`

Defaults to `stop loss`, also editable.

03 Position Sizing

Turning a stop distance into a contract count.

`Show Position Sizing on Entry` `on`

Prints contract count and dollar risk on the entry label and its tooltip.

`Dollar Risk ($)` `300`

The amount you intend to risk per trade. Everything downstream is derived from this — set it honestly and the contract count is usable as printed.

> CHECK THE MATHS ONCE
>
> Before trading off the printed size, verify it against your own calculation on one setup, on your instrument and account. Contract sizing depends on tick value, and a tool that is right on MNQ can be wrong elsewhere.

04

Entry Grade

Six criteria, one letter, and a filter.

`Show Entry Grade` `on`

Prints an A+ through F grade on the entry label and tooltip, from five confluence criteria.

`Include SMT in Grade` `off`

Adds divergence as a sixth criterion. On: all five plus SMT equals A+, and all five without SMT equals A. Off: five out of five is A+, the legacy behaviour.

`Minimum Grade` `All`

`All`, `A+`, `A`, `B`, `C` or `D`. Setups below the threshold are neither drawn nor alerted — the highest-leverage setting in the tool.

`Volume Spike Multiplier` `1.5`

Volume must reach this multiple of the average to satisfy the volume criterion, averaged over **Volume Average Period**, default 20.

`Swing Pivot Length` `5`

Bars either side for buyside and sellside pivot detection.

`Sweep Lookback Bars` `20`

How far back a liquidity sweep is looked for before an inverse fair value gap forms.

`Show Grade Table` `on`

A panel showing the grade and rating of the most recent signal, with position and text colour controls.

> RAISE THE BAR BEFORE YOU WIDEN IT
>
> If you are getting too few setups, the instinct is to lower Minimum Grade. Try widening the session first. A C-grade setup is one the tool has already judged to be missing most of its confluence.

05

SMT Divergence

Correlated-market divergence, optionally feeding the grade.

`Show SMT Divergences` `on`

Consecutive-bar divergence between correlated assets — NQ against ES, for instance — resolved automatically.

`SMT Correlation Mode` `Single`

`Single` compares one correlated asset; `Triad` adds secondary and tertiary, matching the Po3 approach.

`Asset Type` `Auto`

`Auto` detects the class. Force `Futures` or `CFD/Spot` when detection picks the wrong pairs.

`SMT Lookback (Grade)` `20`

How many bars back a divergence stays valid for the grading criterion.

`Show Bullish · Bearish SMT` `both on`

Each with two colours so you can tell which correlated asset diverged.

`Max Signals to Display` `20`

Cap on visible divergences.

`Hide Invalidated` `on`

Removes divergence lines once price closes through the pivot level.

Questions? Reach out at @rxttrades. Bug reports are more useful with a symbol, a timeframe and a screenshot.