TRADINGVIEW INDICATOR · USER GUIDE

Next Day Model — yesterday's four numbers.

A deliberately small levels tool. Previous high, previous low, previous equilibrium, and the same three for the previous day — plus the closest fair value gap above and below. Six references, styled independently.

> DRAFT
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> 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 `mosaic / next day model`

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00 Quick start

Everything is on by default. The work is deciding what to turn off.

01 Add it and look at the chart. Six lines is the full set — decide which two or three you actually reference.

02 Keep the **EQ** lines dotted and the high/low lines dashed. The default styling already separates level types visually; do not flatten it.

03 Turn on **Show Closest FVG** only if you are not already running Every Gap or Po3 — otherwise you will draw the same gap twice.

01

Previous Candle

High, low and equilibrium of the previous candle on your chart timeframe.

`Show Previous Candle EQ` `on`

The midpoint of the previous candle, dotted by default.

`Show Previous High (PH)` `on`

Previous candle high, dashed.

`Show Previous Low (PL)` `on`

Previous candle low, dashed.

Each of the three has independent **Width** (1–4) and **Line Style** controls. The default convention — dashed for extremes, dotted for equilibrium — is worth keeping, since it lets you identify a level by its style without reading the label.

02 Previous Day

The same three references, one timeframe up.

`Show Previous Day High (PDH)` `on`

Dashed by default.

`Show Previous Day Low (PDL)` `on`

Dashed by default.

`Show Previous Day EQ` `on`

Dotted, with its own **Show Label** toggle.

03

Fair Value Gaps

The nearest gap above and below, on two timeframes.

`Show Closest FVG (Current TF)` `off`

The nearest chart-timeframe gap only — not every gap, just the one price would reach first.

`Show Closest FVG (One TF Up)` `off`

The same, one timeframe higher.

`Auto HTF` `on`

Picks the timeframe above your chart automatically. Off, the **Manual** field takes over, defaulting to `60`.

`Max FVGs Stored` `20`

How many gaps are tracked per source before the oldest is dropped. Tracked, not drawn — only the closest is displayed.

> CLOSEST, NOT ALL
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> This is the distinguishing behaviour. Other tools draw every gap and let you cap the count; this one tracks many and shows you the single nearest in each direction. That is a different question — not "where are the gaps" but "what does price reach first".

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

Next Day Model · TradingView indicator · This guide documents settings, not trade advice.