



User Guide · Version 1.25

Crystal Trend Matrix

Non-repainting trend signals for MetaTrader 5

See the exact bar a trend turns, get a clean BUY or SELL card at the next open, and follow the signal on a live dashboard. Nothing ever moves, vanishes or redraws. This guide explains every setting, every label and how to get the most out of it on any market.

Non-repainting

BUY / SELL cards

Live dashboard

Any market

Pop-up + sound alerts

Product Crystal Trend Matrix for MetaTrader 5

Publisher Crystal AI Systems

Covers Chart · Dashboard · Settings · Market presets · Alerts · Upgrade path

MT5 mql5.com/en/users/jawadtrader22

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IF YOU ONLY HAVE TEN MINUTES

Chapter 2 to install, chapter 3 to read the chart, chapter 8 to pick settings for your market. Then replay a few months in the Strategy Tester (chapter 10) before you trade a single signal.

About this edition

Crystal Trend Matrix is the free edition of the Crystal Trend Matrix family. It uses the same non-repainting trend engine as **Crystal Trend Matrix Pro**, so everything you learn here carries straight over if you upgrade later. Chapter 11 explains what Pro adds on top: the full TP1 / TP2 / TP3 and stop-loss plan, a strength meter on every signal, two market scanners, filters, a position sizer and phone alerts.

Introduction

A trend tool you can actually verify: every signal is final the moment it appears.

The problem it solves

Many trend indicators look perfect on history and fail live. Arrows appear late, move, or vanish after the candle closes, so the history you are shown is not what anyone could have traded. Crystal Trend Matrix is built the other way round:

- **It decides on closed bars only.** A forming candle can never create or cancel a signal.
- **It prints once.** The card appears at the open of the next bar and is locked from that moment.
- **It shows you the result.** The dashboard follows each signal towards its first target and keeps score on your chart.

What it is not

It is not	Why that matters
A trading robot	It never opens or closes trades. You decide every entry and exit.
A prediction	A signal says the trend turned on closed bars. Nothing is certain about the next bar.
A complete trade plan	This edition gives you the entry and the first target. The full stop and three-target plan is a Pro feature.
A guarantee	The dashboard numbers describe past signals on your chart. They are not a forecast.

What it draws

Layer	Where	Purpose
Trend band	On price	Aqua while the trend is up, rose while it is down
Band dot	On the band	Marks the bar where the trend turned
Signal card	Below a BUY, above a SELL	Direction and trigger price
Dashboard	Lower left by default	Trend, entry, first target, live metrics, results

Who it suits

Trader	How they use it
Beginner	A clear visual trend and a single, unambiguous entry point per turn.
Discretionary trader	A confirmation layer on top of an existing method: trade only with the band.
Strategy tester	Replay months of signals in the tester and judge the engine honestly.

Installation and first run

Five minutes from download to a working chart.

Installing

1. Download Crystal Trend Matrix from the MQL5 Market inside your terminal. It installs into `MQL5\Indicators\Market`.
2. Open the Navigator (`Ctrl+N`), expand **Indicators > Market** and find **Crystal Trend Matrix**.
3. Drag it onto a chart or double-click it, then press **OK**. The defaults work on any symbol.

Five-minute setup

#	Do this	Why
1	Attach it to the chart you trade, defaults unchanged	See the band and cards on your own market
2	Set Amplitude from the table in chapter 8	Match the sensitivity to your market and timeframe
3	Turn on Channel: pop-up and / or Channel: sound	Alert channels are off by default
4	Pick the dashboard corner that suits your screen	Keep price action clear
5	Replay a few months in the Strategy Tester	Learn how signals behave before trading them

Keyboard and mouse

Key / action	Effect
D	Collapse or expand the dashboard
H	Hide or show the dashboard (clean chart for screenshots)
Click the [-] / [+] button	Collapse or expand the dashboard

PANEL STATE IS REMEMBERED

The collapsed or expanded state is saved per symbol (terminal global variable `CTM_DASH_` followed by the symbol). Press F3 and delete it to reset.

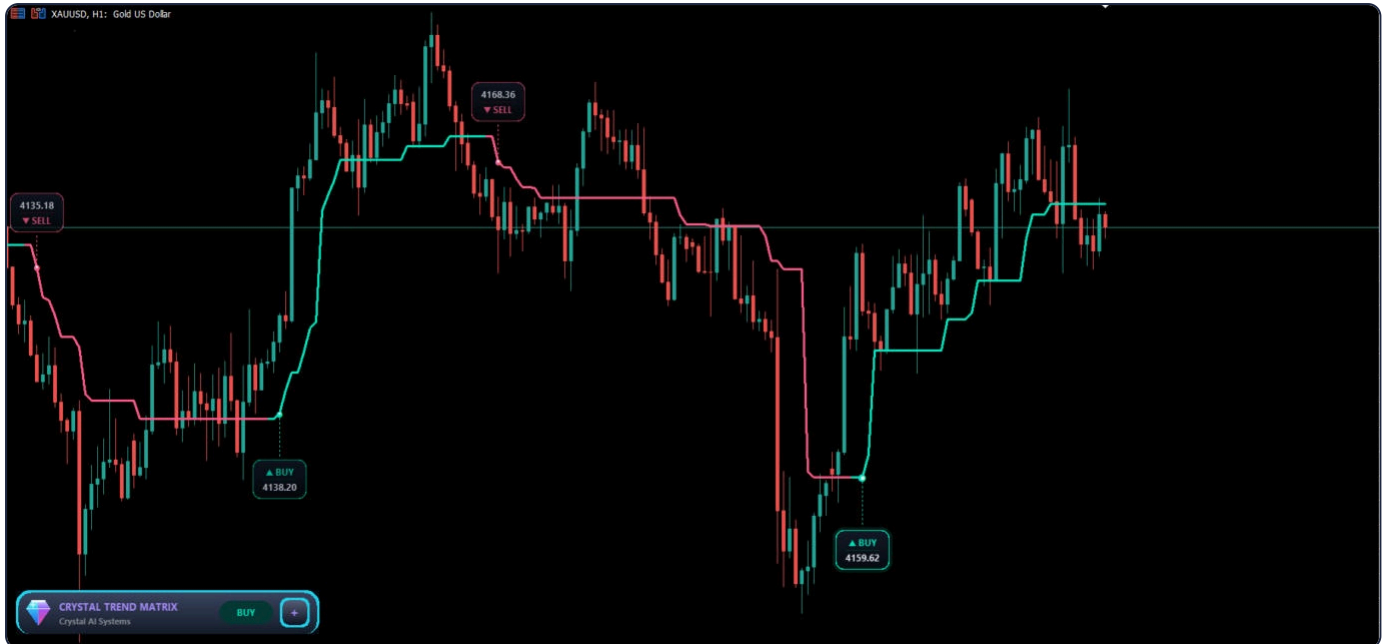


Figure 2.1 — Crystal Trend Matrix on XAUUSD H1: trend band, BUY and SELL cards, dashboard collapsed to its header (lower left).

What you should see

- A thick band following price, aqua in an uptrend and rose in a downtrend.
- A card at every turn: BUY cards below the bar, SELL cards above it, each joined to the band by a dotted stem.
- The dashboard in the lower-left corner with the live signal's entry and first target.

Removing it

Right-click the chart, choose **Indicators List** (**Ctrl+I**), select Crystal Trend Matrix and press **Delete**. Everything it drew is removed with it.

Reading the chart

Every line, card and label decoded.



Figure 3.1 — Signal card anatomy. The direction row always faces the candle; the price is on the outside.

Element	What it tells you
Band dot	A glowing dot on the band marks the bar where the trend turned.
Stem line	A dotted line joins the dot to the card so you always know which bar it belongs to.
BUY card	Below the bar: ▲ BUY on top, trigger price underneath.
SELL card	Above the bar: trigger price on top, ▼ SELL underneath.
Trigger price	The open of the bar the signal printed on: the entry used by the dashboard.
Live vs history	The live card glows; older cards are drawn calmer so the current one stands out.



Figure 3.2 — Live BUY card below the signal bar.



Figure 3.3 — SELL card above the signal bar.

The band

Band colour	Meaning	What to do
Aqua	Trend is up	Look for buys; treat sells with caution
Rose	Trend is down	Look for sells; treat buys with caution
Colour change	The trend turned on closed bars	A card prints at the next open
Long flat steps	The trend is pausing	Wait; ranges produce more back-and-forth signals

Common chart questions

You see	It means
Two cards close together	The trend turned and turned back quickly. Raise Amplitude if this happens often on your market.
Fewer cards far back in history	Max signals kept on chart removes the oldest cards; the dashboard still counts them.
No band, only cards	Show band lines is off.
Cards touching wicks	Raise Badge offset from candle to 1.0 - 1.3.

READ IT IN ONE GLANCE

Band colour = trend. Card = the exact turn. Glow = this is the live signal. Trade only cards that agree with the band of a higher timeframe chart, and you have the core of a sound trend routine.

How signals behave

When a signal appears, when it is final, and what ends it.

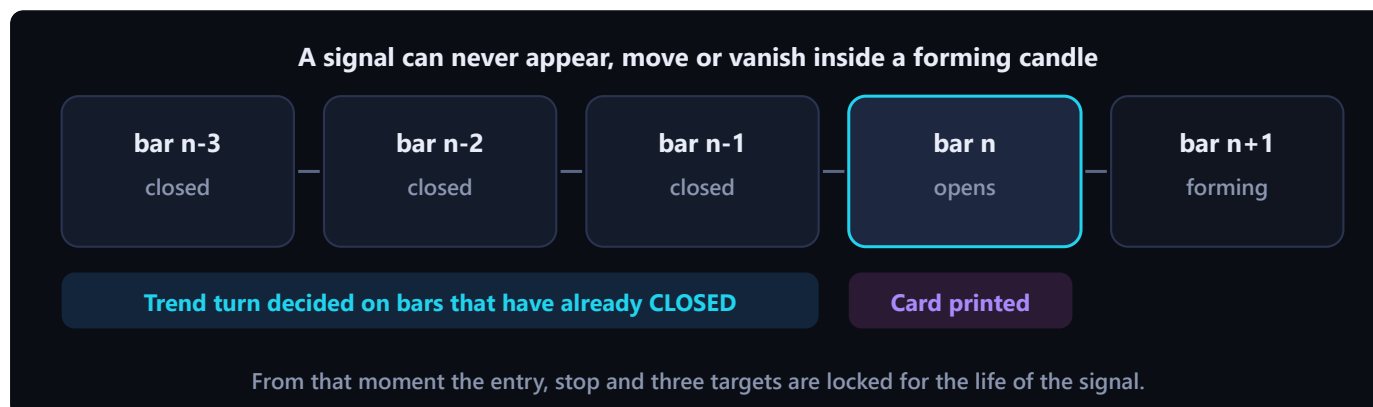


Figure 4.1 — Non-repainting timing. The decision uses closed bars only; the card prints at the next open.

The one promise

Nothing repaints. A signal is decided on bars that have already closed and printed at the open of the next bar. From that instant its trigger price is fixed. The dashboard marks the first target as reached only on closed bars, so nothing appears and then disappears inside a volatile candle.

The life of a signal

Stage	What happens
Opens	Card prints at the bar open; the alert fires if enabled; the dashboard shows the entry and TP1 distance.
Runs	The dashboard lights TP1 when a closed bar reaches it.
Ends	When an opposite signal prints, or the trade plan behind it completes or stops out.

Why a card appears "one bar later"

That bar of confirmation is the price of never repainting. On M5 it is five minutes; on H4 it is four hours, which is why higher timeframes suit traders who check the chart a few times a day.

Core settings

Setting	Default	What it does
Amplitude	5	Sensitivity of the band. Lower = faster, more signals. Higher = calmer, fewer and longer trends. The most important setting.
Calculation Range (days)	360	How far back signals are drawn and counted. Lower it on M1 / M5 for a lighter chart.
Max signals kept on chart (1-30)	25	Older cards are removed from the chart; the dashboard still counts them.
Step filter (points, 0 = off)	0	Ignores band steps smaller than this many points. Removes micro flips in quiet markets.

Choosing Amplitude

Value	Effect	When to use it
2 - 3	Very fast, many signals, more noise	M1 - M5 scalping on liquid symbols
4 - 6	Balanced (default 5)	M15 - H1 intraday
7 - 9	Calmer, longer trends	H1 - H4 swing, noisy symbols such as crypto
10 - 14	Structural trends only	H4 - D1 position trading

Step filter

Value	Effect	When to use it
0 (off)	Every band step counts	Most symbols
About one typical spread	One-tick steps ignored	Quiet sessions, low-volatility pairs, M1
Larger values	Only meaningful moves count	Noisy feeds, tiny point sizes

CHANGE ONE THING AT A TIME

Amplitude changes everything: signal count, dashboard results, how early cards appear. Change it, watch a session or replay a month in the tester, then decide.

The Dashboard

The live signal and the record of past signals, in one panel.



Figure 5.1 — Dashboard, upper blocks (live chart).

Block	Reading
Header	Logo, title and the BUY / SELL / IDLE pill. [-] collapses it (D)
CHART + timeframe	UPTREND or DOWNTREND with a full-width colour bar
FILTER	Shows OFF in this edition (the higher-timeframe filter is a Pro feature)
ENTRY + time	Trigger price and bar time of the live signal
E - TP1	Progress from entry to the first target; distance in points (K = thousands); lights when reached

Live metrics

Metric	What to do with it
Spread	Current spread in points. Compare it with the TP1 distance before entering.
ATR14	Average range of one bar: how far price normally moves per candle.
Signal age	Bars since the live signal printed. Fresh signals (a few bars) are the ones to act on.
Bar close	Countdown to the close of the current candle.

The results ring

The ring in the lower part of the dashboard shows how often, on this chart and with these settings, price reached the first target before the protective stop of the underlying trade plan. Beside it: wins / losses and the number of closed signals counted.

Item	Definition
Ring percentage	Closed signals that reached TP1 first, as a share of all decided signals
W / L	Signals that reached TP1 first / signals that hit the stop first
Signals	Closed signals counted over the Calculation Range
Footer	Amplitude and calculation range on the left, version on the right

READ THE RING HONESTLY

TP1 is deliberately close to the entry, so it is reached often and the ring usually shows a high percentage. That does not mean most trades are profitable: it says nothing about where you exit or how large your losses are. Treat it as a measure of how cleanly signals start moving, never as an expected result. Past results do not indicate future results.

Dashboard settings

Setting	Default	What it does
Show dashboard	true	Master switch
Dashboard corner	Lower left	Any of the four corners
Dashboard X / Y offset	12 / 16	Pixels from the chosen corner
Dashboard width (px)	320	Minimum 280
UI scale (0 = auto)	0	0 follows Windows display scaling; set 1.0 / 1.25 / 1.5 to force a size
Corner radius (px)	14	Roundness of the panel
Refresh throttle (ms)	400	How often it can redraw; raise to 800 on slow PCs
Extra bold panel text	true	Heavier text for readability (Panel Text group)

ON A LAPTOP

Set UI scale to 1.0 and Dashboard width to 290 if the panel feels large.

Alerts

Be told the moment a new signal prints, without watching the chart.

Setting	Default	Notes
Alert on new signal	true	The event switch
Channel: pop-up	false	Message in the terminal's Alert window
Channel: sound	false	Plays a .wav file
Sound file: BUY signal	alert.wav	Any file in the terminal's Sounds folder
Sound file: SELL signal	alert2.wav	Use different sounds to hear the direction

Message text

Crystal Trend Matrix | XAUUSD H1 | BUY @ 4159.62

When alerts fire

Situation	Behaviour
New signal	At the open of the signal bar, once per signal
Attaching to a chart or changing settings	Silent: past signals are drawn without alerts
Terminal closed	No alerts; MetaTrader must be running (a VPS keeps it on 24/7)
Strategy Tester	Watch the cards in visual mode instead

ONE CHART PER MARKET

Each chart alerts for its own symbol and timeframe. Open one chart per market you want to follow; save a chart template to set it up in one click.

PHONE ALERTS

Push notifications to your phone, and alerts when TP1 / TP2 / TP3 or the stop are reached, are part of Crystal Trend Matrix Pro (chapter 11).

Settings reference

Every input, in the order it appears in the settings window.

Core Settings

Input	Default	Notes
Amplitude	5	Chapter 4 and 8
Calculation Range (days)	360	Lower for speed on M1
Max signals kept on chart (1-30)	25	Display only
Step filter (points, 0 = off)	0	Noise filter

Band Appearance and Entry Badge

Input	Default	Notes
Show band lines	true	Off for a cards-only chart
Band width	3	1 - 5
Show signal badge	true	The two-line card
Badge offset from candle (x ATR14)	0.7	Raise to 1.0 - 1.3 on volatile symbols
Show stem line to the band	true	Dotted connector
Show glow dot on the band	true	Marks the turn

Dashboard and Panel Text

Input	Default	Notes
Show dashboard	true	
Dashboard corner	Lower left	Four corners
Dashboard X / Y offset	12 / 16	Pixels
Dashboard width (px)	320	Minimum 280
UI scale (0 = auto from screen DPI)	0	1.0 - 3.0 to force
Corner radius (px)	14	
Refresh throttle (ms)	400	100 - 5000
Extra bold panel text	true	

Alerts

Input	Default	Notes
Alert on new signal	true	
Channel: pop-up / Channel: sound	false / false	Turn on at least one
Sound file: BUY / SELL signal	alert.wav / alert2.wav	Sounds folder

Strategy Tester Visuals: *Apply clean chart in Strategy Tester* (true) gives visual tests a dark chart in the indicator's colours, set by four colour inputs (background, bull, bear, price scale). Your normal chart is not affected.

Settings for every market

Starting points. Run one for a week, then adjust Amplitude one step at a time.

Market	Timeframe	Amplitude	Step filter	Badge offset
Gold, silver (XAUUSD, XAGUSD)	M15 - H1	5 - 6	0	0.7
Forex majors (EURUSD, GBPUSD, USDJPY)	H1 - H4	6 - 9	0	0.7
Forex crosses (GBPJPY, EURJPY)	H1 - H4	7 - 9	0	0.8
Indices (US30, NAS100, GER40)	M5 - M30	4 - 5	0	0.8
Crypto (BTCUSD, ETHUSD)	H1 - H4	7 - 9	0	1.0
Oil (USOIL, UKOIL)	M30 - H4	6 - 8	0	0.8
Stock CFDs	H1 - D1	7 - 10	0	0.7
Quiet pairs on M1 - M5	M1 - M5	3 - 4	about 1 spread	0.7

Gold intraday (XAUUSD, M15)

Setting	Value	Reason
Amplitude	5	Balanced for gold's intraday swings
Calculation Range	180 days	Plenty of history, light chart
Alerts	Pop-up + sound	Gold moves fast; be told immediately

Trade cards that agree with an H4 chart of gold open beside it; skip the thin Asian hours.

Forex swing (majors, H4)

Setting	Value	Reason
Amplitude	8	Structural turns, fewer signals
Badge offset	0.7	Default
Calculation Range	720 days	Two years of signals on the dashboard

Majors respect daily structure: confirm with a D1 chart before acting.

Index scalping (US30, NAS100, M5)

Setting	Value	Reason
Amplitude	4	Fast enough for cash-session moves
Calculation Range	60 days	Light chart on a low timeframe
Badge offset	0.8	Index candles have long wicks

Indices trend hardest in the first hours of the cash session; avoid trading overnight drift.

Crypto (BTCUSD, ETHUSD, H1)

Setting	Value	Reason
Amplitude	8	Crypto is noisy; a calmer band

Setting	Value	Reason
Badge offset	1.0	Large candles
Alerts	Sound on	24/7 market

Weekend moves can be sharp: size down and respect your stop.

Oil (USOIL, H1)

Setting	Value	Reason
Amplitude	7	Oil whipsaws around news
Step filter	0	Default

Weekly inventory reports move oil hard: avoid fresh entries just before them.

SAVE YOUR SETTINGS

In the settings window press Save to store a .set file per market, and Load to reuse it. Combine with a chart template (right-click > Templates > Save) to open a configured chart in one click.

Trading routines

Three simple ways to use the signals. Checklists, not guarantees.

Routine 1: Trade with the bigger trend (two charts)

Step	What you do
1. Set up	Open your trading chart (e.g. M15) and a higher one (e.g. H4), both with Crystal Trend Matrix
2. Bias	Note the band colour on the higher chart
3. Signal	On the trading chart, take only cards in that direction
4. Entry	Enter near the trigger price while Signal age is low
5. Exit	Your own plan: e.g. part at TP1, the rest when an opposite card prints

Routine 2: Fresh signals only

Step	What you do
1. Watch	Signal age on the dashboard
2. Act	Only when the live card is a few bars old
3. Skip	If price has already passed TP1, do not chase

Routine 3: Range avoidance

Step	What you do
1. Look	If cards alternate BUY / SELL every few bars, the market is ranging
2. Adjust	Raise Amplitude one or two steps, or move to a higher timeframe
3. Wait	For a clean card after a long flat band step

Rules for every routine

- Decide your stop before you enter, and never widen it.
- Risk a small, fixed share of your account per trade.
- Judge any routine over at least 30 signals, not three.
- News and weekend gaps can jump any stop: check the economic calendar.

Replaying history in the Strategy Tester

Because nothing repaints, a visual replay shows exactly what you would have seen live. It is the fastest way to learn the tool.

1. Open the Strategy Tester (**Ctrl+R**) and choose **Indicator** as the type, then select Crystal Trend Matrix.
2. Pick the symbol and timeframe you trade and a date range of two to six months.
3. Set **Modelling** to *Every tick based on real ticks* or *1 minute OHLC*.
4. Tick **Visual mode** and press **Start**. Use the speed slider to slow down around signals.
5. Pause at each card and ask: would I have taken it? Where would my stop and exit be?

What to watch	What it teaches you
How many cards per week	Whether your Amplitude suits your available time
How far price runs after a card	Realistic targets for your market
Cards against the higher-timeframe trend	How much a higher-timeframe filter would help
Clusters of BUY / SELL	What a range looks like, so you can avoid it live

TESTER BEHAVIOUR

Alerts are not useful in the tester; watch the cards. With Apply clean chart in Strategy Tester on, the replay uses a dark chart that matches the indicator's colours.

Going further: Crystal Trend Matrix Pro

You already have the engine. Pro turns every signal into a complete, managed trade plan and shows you where the best signals are across timeframes and markets.

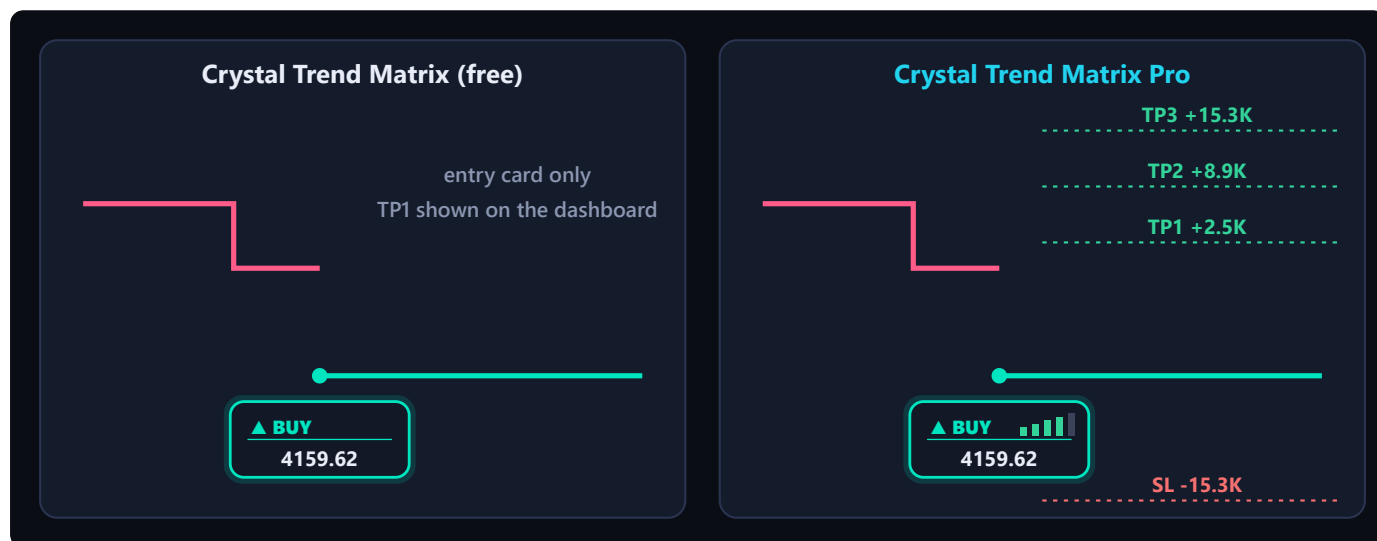


Figure 11.1 — The same signal: free edition (left) and Pro (right) with the full TP / SL ladder and strength meter.

Why it matters

An entry is only one part of a trade. Most losses come from what happens after it: no clear stop, no plan for targets, trading a weak signal with the same size as a strong one, or taking a signal that goes against every higher timeframe. Pro answers each of those questions on the chart, the moment the signal prints.

What you are missing, and what Pro gives you

Without it you have to...	Pro does it for you
Guess where to place the stop	A stop-loss level is drawn and tracked for every signal
Work out targets by hand	TP1, TP2 and TP3 are drawn, ticked when reached and linked on the chart
Treat every signal the same	A colour-coded strength meter (1-5) on each card: red, amber or green
Flip through eight timeframes	The MTF Scanner shows M1 to D1 trends and a BULLISH / BEARISH / MIXED consensus
Check your watch list chart by chart	The Symbol Scanner reads six markets and highlights fresh turns; click to load
Take counter-trend signals by accident	A higher-timeframe filter blocks signals against the bigger trend
Trade at bad hours or over-trade	Session filter and a daily signal cap
Calculate lot size for every trade	A position sizer turns your risk % into a lot from the drawn stop
Sit in front of the screen	Push alerts to your phone for new signals, every TP and the stop
Build spreadsheets by hand	CSV export and full statistics (Peak and Realistic modes)
Code everything yourself	15 documented EA buffers for your own Expert Advisor

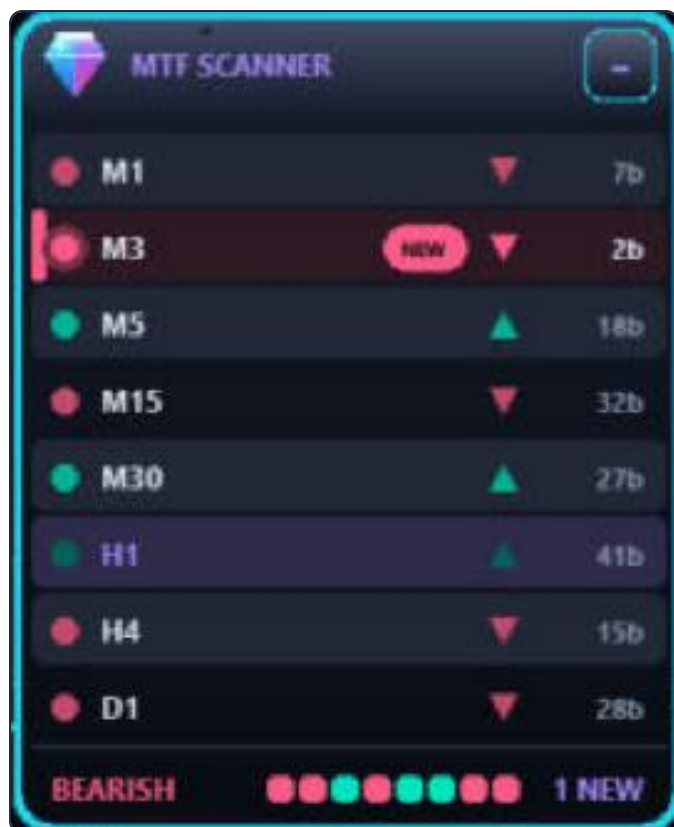


Figure 11.2 — Pro: MTF Scanner, eight timeframes at a glance.



Figure 11.3 — Pro: Symbol Scanner, six markets, click to load.



Figure 11.4 — Pro dashboard: full TP ladder, stop loss, live metrics and position sizer.



Figure 11.5 — Pro on the chart: card with strength meter and reached targets.

Signs you are ready for Pro

- You like the signals, but you keep asking "where do I put my stop?"
- You trade more than one market and want to see which one is moving now.
- You want to filter out weak or counter-trend signals instead of judging each one by eye.
- You want alerts on your phone, not only on the PC.

Free edition and Pro side by side

Feature	Crystal Trend Matrix (free)	Crystal Trend Matrix Pro
Non-repainting band and BUY / SELL cards	Yes	Yes
Dashboard	Trend, entry, TP1 progress, results ring	Full: TP ladder, stop, sizer, statistics, sparkline
TP1 / TP2 / TP3 and stop drawn and tracked	-	Yes
Strength meter on every card	-	Yes
MTF Scanner (8 timeframes)	-	Yes
Symbol Scanner (6 symbols)	-	Yes
Higher-timeframe filter, session filter, daily cap	-	Yes
Position sizer	-	Yes
Alerts	New signal: pop-up, sound	New signal, TP1-3, stop: pop-up, sound, push, email
Statistics, CSV export, themes, EA buffers	-	Yes

Your settings carry over

Both editions run the same engine. The Amplitude, step filter and badge settings you have tuned here produce the same band and the same signals in Pro, so upgrading does not mean starting again.

GET CRYSTAL TREND MATRIX PRO

Find it on the MQL5 Market: <https://www.mql5.com/en/market/product/194465>, or search for "Crystal Trend Matrix Pro" in the Market tab of your terminal. Its free demo runs in the Strategy Tester, so you can replay every Pro feature on your own symbols before buying.

Troubleshooting

Symptom, cause, fix.

Symptom	Cause and fix
Nothing appears on the chart	Not enough history. Scroll left to make MetaTrader download more bars, or lower Calculation Range.
Dashboard too large or small	Set UI scale to 1.0 / 1.25 manually.
Dashboard cut off at the edge	Lower Dashboard width or move it to another corner.
Too many signals	Raise Amplitude, use a higher timeframe, or set a small Step filter.
Too few signals	Lower Amplitude or use a lower timeframe.
Cards touch the wicks	Raise Badge offset from candle.
No alerts	Turn on Channel: pop-up or Channel: sound; alerts fire only on new signals, not when attaching.
No sound	Check the file name exists in the terminal's Sounds folder and that Windows sound is on.
Results ring changed after a setting change	Expected: results are rebuilt for the new settings.
Terminal slow on M1	Lower Calculation Range to 30 - 60 days and raise Refresh throttle to 800.
FILTER always shows OFF	Correct for this edition; the higher-timeframe filter is part of Pro.

FAQ

Common questions.

Is it really free?

Yes. No time limit, no account lock, no expiry.

Does it repaint?

No. Signals are decided on closed bars and printed at the next open.

Which markets does it work on?

Any symbol your broker offers: forex, metals, indices, crypto, oil, stock CFDs.

Which timeframe is best?

The one that fits your screen time. Chapter 8 has suggestions per market.

Why does the card appear one bar after the turn?

That bar of confirmation is what makes it non-repainting.

Does it show stop loss and take profits?

This edition shows the entry and the TP1 distance on the dashboard. The full TP1-3 and stop plan is in Pro.

Why is the results ring so high?

TP1 is close to the entry, so it is reached often. It measures how cleanly signals start, not profitability. See chapter 5.

Can it send phone alerts?

This edition alerts by pop-up and sound. Push and email are in Pro.

Can it trade automatically?

No. It is an indicator.

Can I use it on several charts?

Yes, each chart is independent.

Does it work on MetaTrader 4?

No, it is built for MetaTrader 5.

Will my settings work in Pro?

Yes. Same engine, same band, same signals.

Where do I get help?

Comment on the product page on MQL5 or send a private message on MQL5.

Glossary, support and disclaimer

Terms used in this guide and where to get help.

Term	Meaning
Amplitude	Sensitivity of the trend band; the main tuning input
Band	The aqua / rose line that follows price and turns with the trend
Card	The two-line BUY or SELL label printed at a signal
Non-repainting	A signal, once printed, never moves, changes or disappears
Results ring	Dashboard gauge: how often TP1 was reached before the stop
Signal age	Bars since the live signal printed
TP1	The first target, shown as a distance on the dashboard
Trigger price	The open of the signal bar; the entry used by the dashboard

Support

Questions and setting requests are welcome in the product comments or by private message on MQL5. Include your symbol, timeframe, a screenshot and your settings, and you will usually get a one-message answer. Updates are free.

RISK DISCLAIMER

Trading foreign exchange, metals, indices and cryptocurrencies on margin carries a high level of risk and may not be suitable for all investors. Past performance, including any figures shown by this indicator, is not indicative of future results. Crystal Trend Matrix is an analysis tool; it does not guarantee profits and does not provide financial advice. Use proper risk management and only trade with money you can afford to lose.

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