



TRADERSUITE · PROFESSIONAL INDICATOR SERIES

Measured Move Pro

The complete user guide — automatic A-B-C swing structures, projected measured-move target zones, objective invalidation levels and live hit-rate statistics, on one clean chart.

v1.0.0

tradersuite.online

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How to read this guide

Sections 1–8 explain the structure, the levels and every state you will see on the chart. Section 9 is a full reference for every setting. Keep it open beside a chart on your instrument — each visual mirrors exactly what the indicator draws.

What this indicator does

Measured Move Pro automatically finds qualified A-B-C swing structures — a strong impulse leg followed by a controlled pullback — and projects a measured-move target zone showing where the continuation leg is likely to complete. Around that core it layers everything a continuation trader normally assembles by hand: an interim target and optional extension, an ATR-buffered invalidation line, explicit lifecycle states printed on the chart, live hit-rate statistics for your instrument, real-time alerts, and a Signal plot for strategy builders.

A-B-C, found for you

Pivot-based swing detection with ATR-qualified impulse legs and a 20–80% pullback depth filter. Only structures that pass every gate arm — the rest are ignored.

A zone, not a magic line

The projection is an 80–100% band — where continuations most often stall — plus the exact MM 100% price, a T1 61.8% interim target and an optional T3 127% extension.

Objective invalidation

A gray line sits 1 ATR beyond the pullback. A close past it prints INVALIDATED on the chart — a built-in structural stop reference, not a matter of opinion.

The proof layer

Zone-hit and MM-hit statistics run live on every chart, so you can check how the tool has behaved on your instrument and timeframe before you trust it.

Who it's for

Trend and continuation traders who trade pullbacks and want the structure-finding, projection and record-keeping done automatically. The defaults are tuned for 1–15 minute futures charts (NQ, ES, GC, CL...), but the logic is ATR-normalised, so it adapts to any instrument and timeframe NinjaTrader 8 can chart. Strategy builders get a clean ± 1 Signal plot to automate against.

Futures (NQ, ES, GC, CL...)

Stocks

Crypto

Tuned: 1–15 min intraday

Swing: 1 h and above

Long / Short / Both modes

A note on honesty

A measured move describes where continuations *often* resolve, not what will happen next. Projections are structural estimates based on swing symmetry — evidence, not prediction. The hit-rate rows exist precisely so you can check the idea against your own market before trusting it. Always apply your own risk management.

Installing it — step by step

Installation is the same for every TraderSuite indicator and takes about two minutes. You need NinjaTrader 8 (64-bit) and the **.zip** file from your purchase email or account download page.

- 1 Download the zip — and leave it zipped.** NinjaTrader imports the whole archive; do not extract it first.
- 2 Import into NinjaTrader.** In the Control Center choose **Tools → Import → NinjaScript Add-On...**, browse to the zip and confirm. If an older copy exists, remove it first so NinjaTrader compiles a single clean version.
- 3 Restart NinjaTrader.** A restart after import guarantees the new assembly is loaded.
- 4 Add it to a chart.** Right-click the chart → **Indicators...** → open the **TraderSuite** folder → double-click **TS_MeasuredMove_Pro**.
- 5 Enter your licence key.** In the indicator's settings find the **0A. License** group and paste the key from your purchase email. Leave it empty to start an automatic 7-day trial.
- 6 Click OK and check the panel.** The statistics panel's **Status** line should read **✓ LICENSED, MEMBER** or **TRIAL**. Section 10 explains every state.

Requirements

NinjaTrader 8 (64-bit), any recent build · works on all instruments and timeframes (defaults tuned for 1–15 minute futures) · an internet connection for licence/trial validation (24 h offline grace built in).

Moving machines?

Deactivate the old machine from your account dashboard first, then activate on the new one. Your licence allows 2 activations, shown live on the panel.

Tip — save it in a template

Once your colours and settings feel right, right-click the chart → **Templates** → **Save as default** so every new chart opens ready to trade.

Anatomy of the chart

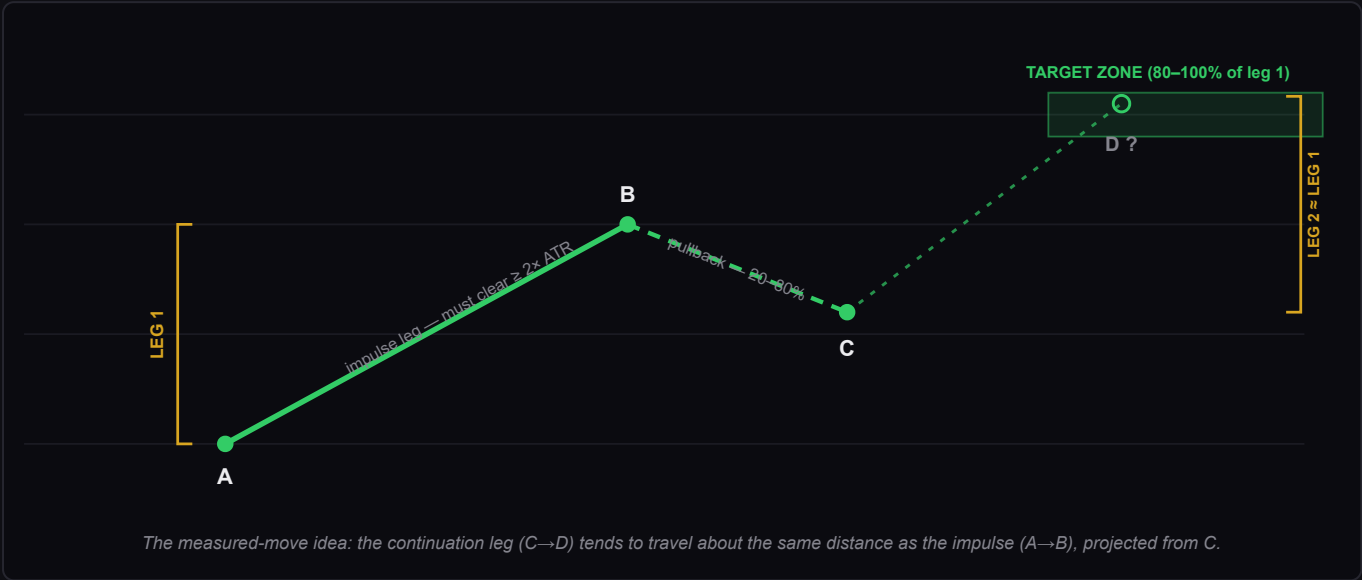
Everything the indicator draws, on one screen — here a long setup on a 5-minute futures chart. Short setups are a perfect mirror: the impulse points down, the zone projects below, and the invalidation line sits above the pullback.



- 1 Impulse leg** — the solid A→B line, the move being measured. The panel shows its size in ATR multiples.
- 2 Pullback leg** — the dashed B→C line. It must retrace 20–80% of the impulse or the structure is ignored.
- 3 Confirmation arrow** — C is proven and the setup ARMS. The alert and the ±1 Signal fire here.
- 4 Target zone** — the shaded 80–100% band, capped by the solid MM 100% line and its exact price.
- 5 T1 61.8% line** — dashed interim target, a sensible partial-profit level.
- 6 Invalidation line** — 1 ATR beyond C. A close past it prints INVALIDATED.
- 7 Statistics panel** — licence, state, quality readouts and the hit-rate rows.

The A-B-C engine

Markets trend in steps: a strong **impulse leg**, a **pullback**, then a continuation that tends to travel about the same distance as the first leg. Measured Move Pro tracks your swing pivots and only projects when a structure passes every quality gate below.



The quality gates

Gate	Rule (default)	Why it exists
Swing anchors	Pivot Strength 5	A, B and C must each be confirmed pivots — 5 bars either side — so anchors never repaint.
Impulse size	≥ 2.0× ATR	Trivial legs never project. The ATR gate keeps noise off your chart on any instrument.
Pullback depth	20-80% retrace	A shallower dip is not a structure; a deeper one has probably already invalidated the pattern.
Confirmation	C proven (5 bars)	The arrow prints only once C is confirmed. This lag is the price of clean, repaint-free anchors.

Why a zone, not a line

Published measured-move research across 1,000+ setups shows continuations most often resolve at **70-100%** of the prior leg — a spectrum, not a magic number. That is why the projection is drawn as a band. Expecting the exact 100.0% tick is how good trades become bad ones.

Direction Mode lets you restrict the engine to Long only or Short only — a simple way to filter counter-trend structures when you already hold a higher-timeframe bias.

Targets & invalidation

Every armed structure draws the same ladder of levels around one destination — here shown for a long setup. Each level has a distinct line style, so you can read the chart without labels.



Level	Drawn as	Meaning
Target zone	Shaded 80–100% band	Where most continuations stall. Your primary profit-taking area.
MM 100%	Solid line + price	The classic full measured move. Touching it resolves the setup as MM HIT.
T1 61.8%	Dashed line	Interim target on the way to the zone — a logical partial-profit level.
T3 127%	Dotted line (optional)	Extension target for runners; off by default.
Invalidation	Gray dotted line	1 ATR beyond C (never beyond A). The structural stop reference.

Close, not wick

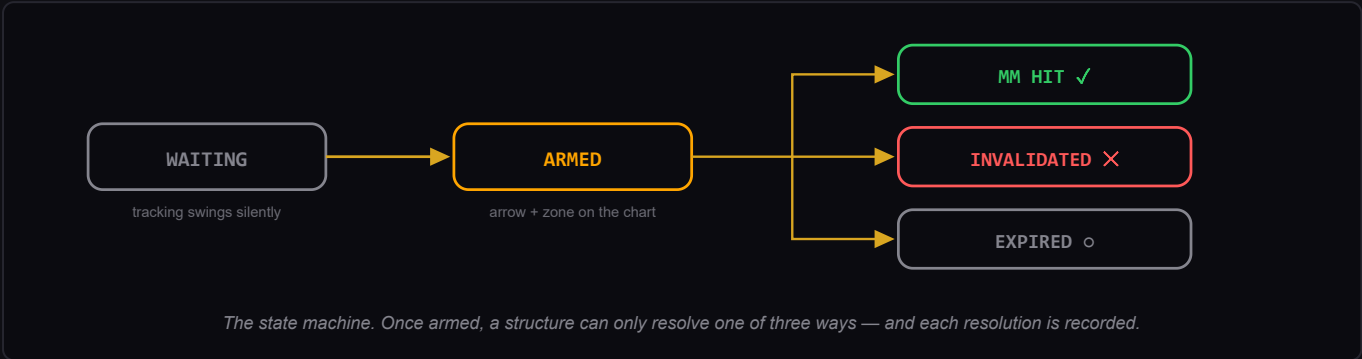
Only a bar that **closes** beyond the gray line invalidates the structure. Wicks through it are survivable; a close is the market saying the symmetry is broken.

Stale structures expire

A projection that reaches neither target nor invalidation within 100 bars (default) is retired as EXPIRED — and honestly counted as a non-hit in the stats.

The life of a setup

Every structure moves through explicit states. The current state is always shown in the panel, and each resolution prints a label on the chart — so there is never any doubt about what the indicator thinks.



State	What happened	In the hit-rate stats?
WAITING	No qualified structure. The engine tracks swings silently — do nothing.	Not counted
ARMED	A, B and C all validated; arrow printed, zone projected. Your decision window — plan entry, stop and target now.	Not yet
MM HIT	Price touched the 100% target. If you are in, this is where profit-taking completes.	Counted as a hit
INVALIDATED	A bar closed beyond the gray line. The symmetry is broken — the trend is weaker than it looked.	Counted as a miss
EXPIRED	100 bars passed (default) with neither target nor invalidation. Stale, discarded honestly.	Counted as a miss
Superseded	A fresh, better structure qualified while this one was still armed; the old one is removed.	Excluded — never resolved

Supersede & re-anchor — the one nuance

While a pullback is still deepening, a lower C (for a long) can supersede the current structure with an updated projection — you will see the zone re-anchor once. Confirmed resolutions never repaint: once a label prints, everything is frozen.

The statistics panel

The compact panel in the bottom-left keeps the whole picture in one place — licence, live structure, quality readouts and the proof layer. It updates in real time.

TraderSuite

tradersuite.online

TS_MeasuredMove_Pro v1.0.0

— LICENSE STATUS —

Status: ✓ LICENSED

Activations: 1 / 2

— MEASURED MOVE —

State: ARMED

Direction: ▲ LONG

Impulse: 3.3 x ATR

Retrace: 40%

MM target: 20530.00

Dist to MM: 114.00 pts

Zone hit: 19/28 (68%)

MM hit: 19/28 (68%)

— SETTINGS —

Pivot / Min ATR: 5 / 2.0x

- Licence state and activations used / allowed
- **State +**
Direction — what the engine is doing right now
- **Impulse (x ATR)** — quality gauge of the measured leg
- **Retrace %** — pullback depth against the 20–80% window
- **MM target + distance** — the exact 100% price and points remaining, your live reward measure
- **Zone hit / MM hit** — resolved-setup statistics on this chart's data
- A live echo of your key detection settings

Illustrative values from a hypothetical 5-minute session — your chart computes its own.

Reading the quality rows

Row	Reading	How to treat it
Impulse	2–4x ATR	A normal, healthy leg — the projection assumes ordinary volatility.
Impulse	5x+ ATR	A powerful trend leg — but news-spike impulses break the symmetry assumption. Extra caution.
Retrace	20–50%	The research sweet spot — a strong trend catching its breath.
Retrace	50–80%	Weaker structure. Demand extra confluence before trading it.

The statistics panel

The proof layer

Zone hit counts resolved setups that reached the 80% level; MM hit counts full 100% touches. These are **observations of the data loaded on this chart**, not expected performance — they change with instrument, timeframe and settings. If the rows disappoint on your market, retune or skip it. Numbers over opinions.

Alerts & automation

You do not need to watch the chart. Enable alerts in the 6. Alerts group and NinjaTrader raises a real-time popup and sound at each decision point.

Alert	Fires when	Typical use
Setup armed	The A-B-C validates and the arrow prints.	The "come to the chart" call — your decision window opens.
MM target hit	Price touches the 100% line.	Profit-taking is complete; the chart prints MM HIT ✓.
Invalidation	A bar closes beyond the gray line.	The exit call for open trades; the chart prints INVALIDATED X.

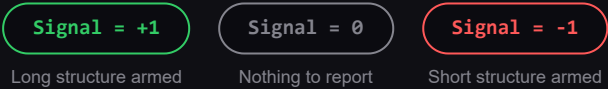
The Signal plot — for strategy builders

The indicator exposes a Signal plot for NinjaScript strategies: +1 the bar a long structure arms, -1 the bar a short structure arms, 0 otherwise. It fires once, on the confirmation-arrow bar.

```
// +1 = long structure armed, -1 = short structure armed, 0 = nothing
var mm = TS_MeasuredMove_Pro(/* your parameters */);

if (mm.Signal[0] == 1 && Close[0] > EMA(200)[0]) // trend filter example
    EnterLong();
else if (mm.Signal[0] == -1 && Close[0] < EMA(200)[0])
    EnterShort();
```

Consuming the Signal plot from a NinjaScript strategy. Pair it with your own trend filter.



The indicator places no orders

The Signal plot is data, not execution. Your strategy decides whether to act on it — and the invalidation level and MM price give you natural stop and target references for that logic.

Settings reference

Every option, grouped as it appears in the NinjaTrader indicator dialog. Defaults are tuned for 1–15 minute futures charts.

0. About & 0A. License

Option	Default	What it does
Website	tradersuite.online	Displayed on the panel. Informational.
Show Logo	On	Show the TraderSuite crest at the top of the panel.
Show Panel	On	Master toggle for the statistics panel.
License Key	(empty)	Your key. Leave empty for a 7-day trial. Masked as *** for privacy.

Setup detection

Option	Default	What it does
Pivot Strength	5	Bars required each side to confirm a swing. The sensitivity dial — lower = more setups and faster arrows (and more noise); higher = fewer, cleaner structures with more lag.
Min Impulse (x ATR)	2.0	The noise gate. Legs smaller than this never project. Raise it if the chart arms on legs you would never trade; lower it on quiet instruments.
Min Retrace %	20	Shallower pullbacks are ignored — a dip that small is not a structure.
Max Retrace %	80	Deeper pullbacks are ignored — the move has probably failed. Tighten to 60 for textbook-only structures.
Direction Mode	Both	Long only / Short only / Both. Align it with your higher-timeframe bias to filter counter-trend structures automatically.

Targets & projection

Option	Default	What it does
Zone Low %	80	Bottom of the projection band.
Zone High %	100	Top of the band — the MM line. Extension hunters can run 100 / 127 instead.
Show T3 (127%)	Off	Draw the optional extension target above the zone.
Invalidation Buffer (x ATR)	1.0	Room beyond C before the structure is declared broken. Tighter = earlier exits but more false invalidations; wider = more room, worse stops.
Max Projection Bars	100	Bars before an unresolved projection is retired as EXPIRED.
Max Setups Shown	3	How many recent structures stay on screen.

Defaults first

The shipped defaults are the published-research tune for 1–15 minute futures. Trade them for a week before touching anything — then change one knob at a time and watch the hit-rate rows respond.

Style, alerts & presets

Style

Option	Default	What it does
Bullish Color	Green	Long structures — legs, zone, target lines.
Bearish Color	Crimson	Short structures — legs, zone, target lines.

6. Alerts

Option	Default	What it does
Enable Alerts	Off	Master switch — real-time popup and sound.
Alert on Setup Armed	On	Fire on the confirmation arrow.
Alert on MM Hit	On	Fire when price touches the 100% line.
Alert on Invalidation	On	Fire when a bar closes beyond the gray line.
Alert Sound	Alert2.wav	Sound file used for alerts.

Timeframe presets

Setting	Scalping 1–3 min	Intraday 5–15 min (default)	Swing 1 h+
Pivot Strength	4	5	8–10
Min Impulse (x ATR)	1.5	2.0	2.5–3.0
Max Retrace %	70	80	80
Max Projection Bars	60	100	150
Max Setups Shown	2	3	5

Three knobs do most of the work

Pivot Strength decides how many structures you see, Min Impulse decides which legs qualify at all, and the retrace bounds decide their quality. Retune those first — everything else is presentation.

Colour meanings on the chart

 **Green**
Long structures · MM HIT

 **Red**
Short structures · INVALIDATED

 **Orange**
ARMED state

 **Gray**
Invalidation line · EXPIRED

 **Gold**
Panel · brand accents

 **Cyan**
Key prices on the panel

Licensing & activation

The indicator validates once, then caches for 24 hours and keeps working offline within a grace window — so a brief internet drop never interrupts your session.

Getting started

- 1 Add **TS_MeasuredMove_Pro** to your chart (Indicators dialog → TraderSuite folder).
- 2 Open its settings and find the **0A. License** group.
- 3 Paste your **License Key** — or leave it empty to start an automatic 7-day trial.
- 4 Click OK. The panel's **Status** line confirms your state.

License states you may see

Panel shows	Meaning
✓ LICENSED	Valid product licence, activated on this machine.
✓ MEMBER	Active membership licence.
✓ ADMIN	Administrator master key (support / testing).
TRIAL (Xd left)	Free trial, days remaining shown.
OFFLINE MODE	Server unreachable; running on the offline grace period.
✗ message	Attention needed — invalid key, max activations, expired, or internet required.

Activations

A product licence activates on up to **2 machines** (shown as **used / max** on the panel), and the licence itself is lifetime — buy once, keep every update. Need to move machines? Deactivate the old one from your account, then activate the new one.

Trading with it — a workflow

A simple, repeatable way to use the tool. This is an educational framework, **not financial advice** — always apply your own plan and risk limits.

- 1 **Wait for the arrow — never anticipate it.** Before confirmation there is no setup, only hope. The **Setup armed** alert can watch the chart for you.
- 2 **Judge the quality in the panel.** Prefer **Impulse $\geq 2.5 \times$ ATR** with **Retrace 20–50%**. A deep 50–80% retrace is tradeable, but demand confluence first — a level, VWAP, or a rejection candle at C.
- 3 **Choose your entry model.** Conservative: enter when price breaks back through B, confirming the new leg. Aggressive: enter at or near the arrow bar's close, as close to C as possible — more reward, more failed starts.
- 4 **Anchor the stop at the gray line.** The invalidation level sits 1 ATR beyond C. Place your stop just past it — and if a bar *closes* beyond it, exit without negotiation.
- 5 **Manage inside the zone.** Scale a partial at T1 (61.8%) and take the core off inside the 80–100% band. Price stalling in the zone → take profits; price slicing through on expanding bars → trail a runner toward T3 (127%).
- 6 **Let the stats keep you honest.** Before sizing up on a new instrument or timeframe, load a few weeks of data and read the Zone-hit / MM-hit rows. If they disappoint, retune or skip that market.

Confluence is king

The strongest setups are where several signals agree — the arrow, the higher-timeframe trend, and a level or rejection candle at C. That is the A+ version of this trade.

Avoid

Chasing price already deep inside the zone (the reward is spent), trading arrows born on news bars (a $6 \times +$ ATR panic leg breaks the symmetry assumption), and averaging into an INVALIDATED setup — ever.

What this indicator is not

Being clear about limits is part of being useful. Measured Move Pro is an analytical charting tool — here is what it does **not** do, on purpose.

- **It is not a signal service.** The arrow marks a validated structure, not an instruction to buy or sell. The decision — and the responsibility — stays with you.
- **It does not predict the future.** Projections are structural estimates based on swing symmetry. Any structure can invalidate — the gray line exists precisely because they do.
- **It does not promise profits.** The hit-rate rows are measurements of the data on your chart, not a forecast. Past behaviour of a pattern does not guarantee future results.
- **It is not an automated strategy.** It places no orders and manages no positions. The Signal plot exists so your own NinjaScript strategy can consume the structure — execution, risk and order handling are entirely yours.
- **It is not financial advice.** Everything in this guide is educational. Consult a qualified professional before making investment decisions.

Risk disclosure

Trading futures, foreign exchange and other leveraged products involves substantial risk of loss and is not suitable for every investor. Only trade with capital you can afford to lose. Hypothetical or simulated examples in this guide have inherent limitations and do not represent actual trading.

What it is

A disciplined way to keep qualified A-B-C structures, honest target zones, objective invalidation and your own evidence on one clean chart — so your preparation is faster and your decisions are better informed.

Troubleshooting & FAQ

► The indicator doesn't appear in the Indicators list

Check the import finished without errors (Tools → Import → NinjaScript Add-On), then restart NinjaTrader. It lives in the **TraderSuite** folder of the Indicators dialog, not the top level.

► Compilation error after import

Delete any older copy of the file first, then re-import so NinjaTrader compiles a single clean version.

► Panel says X Internet required

The first validation of a new key needs a connection. Once validated it caches for 24 h and rides an offline grace period after that.

► Panel says X Max activations reached

Your key is active on its maximum of 2 machines. Deactivate an old machine from your account dashboard, then activate this one.

► Why does the arrow appear several bars after the actual low or high?

Pivot confirmation needs Pivot Strength bars (default 5) to the right of the turn before C is proven. That lag is the price of clean, repaint-free anchors — a confirmed structure is never redrawn backwards.

► Too many setups — or almost none

Too many: raise **Min Impulse** to 2.5–3.0× ATR first, then Pivot Strength to 6–8, and tighten Max Retrace to 60%. Too few: lower Min Impulse to 1.5× and Pivot Strength to 4 — quiet instruments simply print fewer 2-ATR legs, which is the filter doing its job.

► Zone hit and MM hit show the same number — bug?

No. Zone hit counts setups that reached the 80% level; MM hit counts full 100% touches. Equal numbers mean every setup that reached the zone also completed the full move — common on trending instruments. In chop, Zone hit will exceed MM hit.

► "Dist to MM" shows "—"

There is no ARMED setup right now. The row only tracks live distance while a projection is active.

► Can it repaint?

Confirmed structures never repaint. One nuance: while a pullback is still deepening, a lower C (for a long) can supersede the current structure — you will see the zone re-anchor once. After resolution, everything is frozen.

Still stuck?

Email completetradersuite@gmail.com with your NinjaTrader version, the indicator version from the panel, and a screenshot. The TraderSuite Team will get you running.

Changelog

What changed in each release. Update through your account download page — import the new zip over the old version (delete the old file if NinjaTrader reports a duplicate).

Version	Notes
v1.0.0	Current build — initial release. Automatic A-B-C detection with ATR-qualified impulse legs and a 20–80% pullback filter; 80–100% projection zone with MM 100%, T1 61.8% and optional T3 127% levels; ATR-buffered invalidation; ARMED / MM HIT / INVALIDATED / EXPIRED lifecycle labels; live zone-hit and MM-hit statistics; real-time alerts; ± 1 Signal plot for strategies; License System v3.0.

Staying current

Licence holders get every update free. The panel shows your installed version; compare it with the version on the product page whenever you like.



TraderSuite

Thank you for trading with Measured Move Pro. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com