TRADERSUITE · PROFESSIONAL INDICATOR SERIES

TS CRT Sweep

The complete user guide: what a Candle Range Theory set-up is, how the indicator finds the range candle, the sweep and the entry zone, when it prints a SWEEP signal, how the stop and target are drawn, every setting, and how to choose your timeframes. Everything is worked out on closed bars and never repaints.

v1.0.0

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WHAT TO INSTALL

```
TS_CRT_Sweep_v1.0.0.zip

One zip  ·  one indicator  ·  one licence key
```

1. **Import the zip - leave it zipped.** Control Center > Tools > Import > NinjaScript Add-On... > choose `TS_CRT_Sweep_v1.0.0.zip`.
2. **Restart NinjaTrader.** So the new indicator is loaded.
3. **Open a 1-minute chart and press Ctrl+I.** In the Indicators window open the folder **TraderSuite** and double-click `TS_CRT_Sweep`.
4. **Paste your licence key** into `0A. License > License Key` and click OK.
5. **Widen the right margin.** Right-click the chart > Properties > `Right side margin` = about 150. That is where the higher-timeframe candles are drawn.

The 30-second version

A solid 30-minute candle sets a range (its high is **CR**, its low is **CRL**). The next 30-minute candle runs through one side and closes back inside. On the 1-minute chart the indicator waits for price to come back into the half of that candle nearest the sweep, and prints ▲ **SWEEP** or ▼ **SWEEP** when a bar closes strongly the other way. Stop: just beyond the sweep. Target: the other side of the range.

GETTING ORIENTED

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How to read this guide

Sections 1-3 get you running and explain the idea. Section 4 gives the exact rules. Sections 5-9 show what you will see on the chart, with real NQ examples. Sections 10-12 cover timeframes, every setting and alerts.

SECTION 01

What this indicator does

TS CRT Sweep puts **Candle Range Theory** (CRT) on a lower-timeframe chart. It builds the higher-timeframe (HTF) candles for you, finds the range candles and the sweeps, and tells you when a set-up is ready and when it has fired. You never have to switch charts or draw lines by hand.

1 · Range candle

A closed HTF candle (30 min by default) with a solid body. Its high is **CR** and its low is **CRL**.

2 · Sweep candle

The next HTF candle trades through one side of the range - where the stops sit - and then **closes back inside**.

3 · Entry zone

The half of the sweep candle nearest the sweep. A box is drawn there while the set-up waits.

4 · SWEEP signal

A chart bar trades into the zone and closes strongly the other way. **▲ SWEEP** / **▼ SWEEP** prints on that bar.

5 · Trade map

Entry at the signal close, **stop** one tick beyond the sweep, **target** at the other side of the range.

6 · No repainting

Every decision is taken when a bar closes. A label, zone or line never moves or disappears afterwards.

Also on the chart

Live HTF candle shading · 50 % line · HTF candles on the right · Painted set-up candles · Compact panel · Alerts · Strategy outputs

Who it is for

Traders who know - or want to learn - Candle Range Theory and want the set-ups found for them on any instrument: NQ, ES, Gold, Crude, their micros, forex and stocks. It works best on a 1 to 5-minute chart with 15 to 60-minute HTF candles.

One indicator, one file

Everything in this guide comes from a single indicator, `TS_CRT_Sweep`. You add it once. Each part can be switched off in its settings.

SECTION 02

Installing it - step by step

You need NinjaTrader 8 (64-bit, 8.1 or later), an internet connection for the licence check, and the file `TS_CRT_Sweep_v1.0.0.zip` from your TraderSuite account (Downloads).

1. **Download the zip and leave it zipped.** NinjaTrader imports the whole archive. Do not extract it.
2. **Import it.** Control Center > Tools > Import > NinjaScript Add-On..., choose the zip and confirm. If an older copy exists, allow NinjaTrader to replace it.
3. **Restart NinjaTrader.** A restart after import makes sure the new version is the one that loads.
4. **Open a time-based chart.** For example NQ, 1 Minute. Load at least 3-5 days so the indicator has history to work on.
5. **Add the indicator.** Right-click the chart > Indicators... (Ctrl+I) > **TraderSuite** folder > double-click `TS_CRT_Sweep`.
6. **Enter your key.** In `0A. License` paste your TS CRT Sweep key or your Pro Membership key. Click OK. The panel's LICENCE row confirms it.
7. **Make room on the right.** Chart Properties > `Right side margin` about 150 px, so the three HTF candles fit.

Which chart?

Use a **Minute** or **Second** chart below the HTF size: 1-min with 30-min HTF is the default. Tick, volume, range and Renko charts also work - see Section 8.

Save it as a template

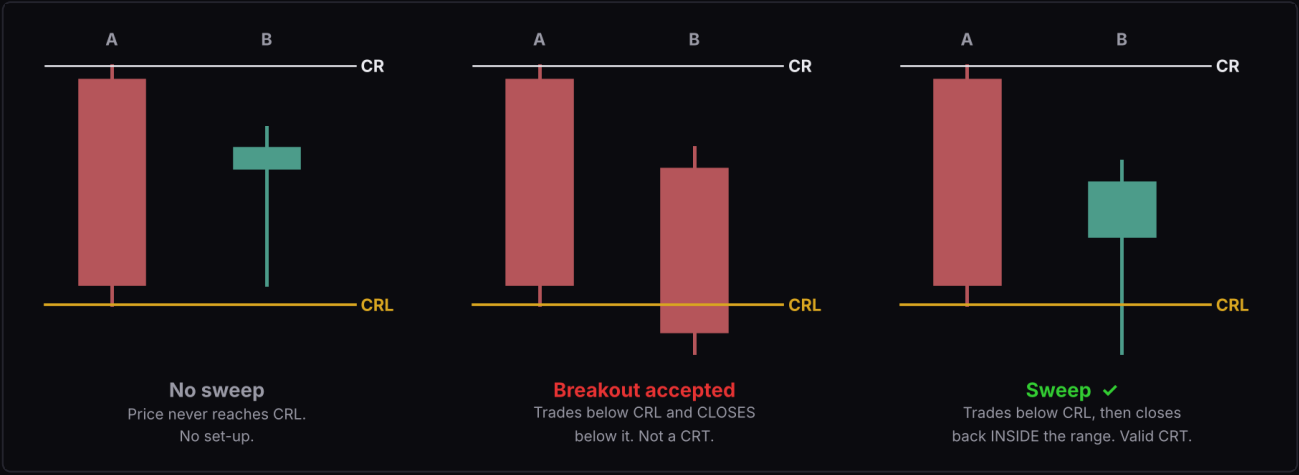
Once the settings suit you, right-click the chart > Templates > Save as default, so every new chart opens with it.

SECTION 03

Candle Range Theory in five minutes

Every candle is a range: from its high to its low. Open a 30-minute candle on a 1-minute chart and you will see 30 small candles - their highest high and lowest low are exactly the 30-minute candle's high and low. Price tends to move from one range to the next. CRT looks for the moment it grabs one side of a range and fails to stay there.

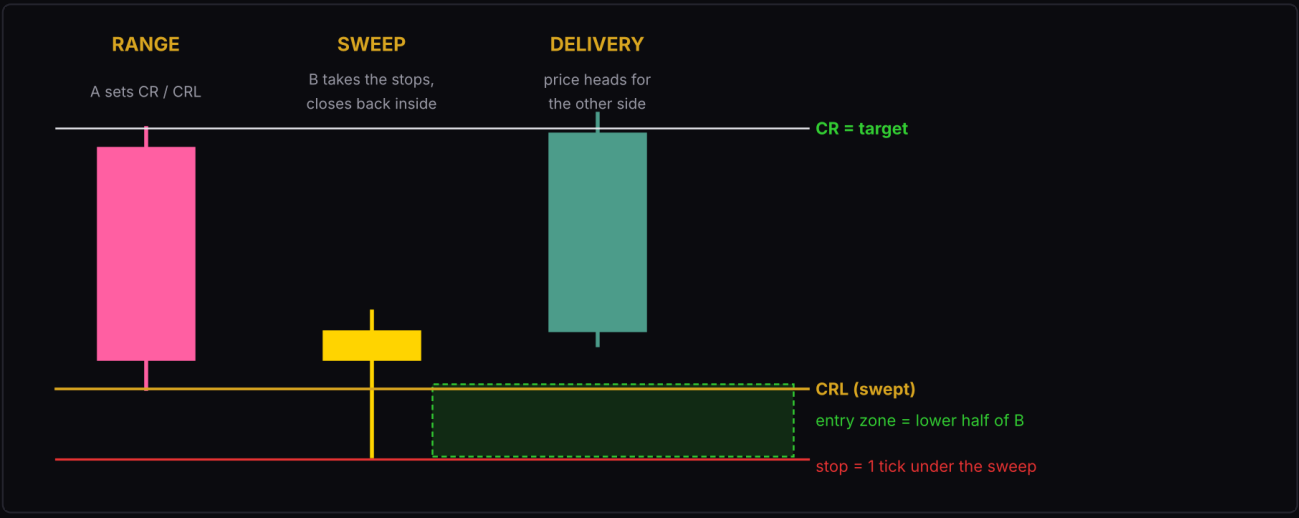
Only one of these three is a CRT



A bearish range candle A and three versions of the next candle B. The close decides it, never the wick.

If B never reaches the level, there is no set-up. If B goes through and **closes** beyond it, the breakout was accepted - not a CRT. Only a candle that goes through and then **closes back inside** the range is a valid sweep. The stops resting beyond the level have been taken, and the breakout failed.

Range, sweep, delivery



The idea behind the set-up: a range builds, one side is swept, then price is delivered to the other side.

Traders often call this **accumulation, manipulation, distribution** (or the "power of three"). Orders build inside the range; a quick move takes the stops on one side; then the real move heads the other way. In a buy set-up the sweep happens in the **lower half** of the range (discount), so you buy low and aim for the high. A sell set-up is the mirror: the sweep is in the upper half (premium), you sell high and aim for the low.

SECTION 04

The exact rules

These are the indicator's rules with the default settings. A buy is shown; a sell is the exact mirror. The words in `code font` are the setting names (Section 11).

STEP	RULE (BUY)
HTF candles	Built from your chart's own bars in blocks of `HTF candle (minutes)` = 30, lined up with the start of the trading session. A bar belongs to the block that holds its close time.
1 · Range candle A	A closed HTF candle whose body |close - open| is at least `Min body of range candle (%)` = 50 % of its high-low range. **A bearish A sets up a buy** on its low (CRL). A bullish A sets up a sell on its high (CR).
2 · Sweep candle B	The very next HTF candle. Its low goes **below CRL**, and it closes **back inside A**: above CRL and not above CR.
3 · Entry zone	The lower half of B: from B's low up to B's 50 % line. Stop = B's low minus `Stop beyond the sweep (ticks)` = 1 tick. Target = CR.
4 · Signal	From the first chart bar after B closes: a **bullish** bar (close above open) whose low reaches the zone, and that closes in the top `Close near the extreme (%)` = 25 % of its own range. It prints ▲ **SWEEP**.
Cancelled if	a bar's high reaches the target before a signal (the move went without you), or a bar closes **below** the zone (below B's low).
Expires	when the next HTF candle closes without a signal (`Set-up life (HTF candles)` = 1). A newer set-up always replaces an older one.
5 · Trade map	Entry = the signal bar's close. From the next bar: stop reached (checked first), target reached, or `Trade map length (bars)` = 240 bars.

One signal per set-up

A set-up gives at most one SWEEP. After it fires, the zone stays on the chart as a solid box and the trade map takes over.

Why the candle colour picks the side

A bearish range candle has already moved down; a sweep of its low followed by a close back inside is a failed breakdown, and the target is the top of the candle. A bullish range candle works the other way round.

SECTION 05

Reading a buy set-up

A real buy set-up on NQ, 1-minute chart, 30-minute HTF candles, 8 October 2026. The chart is drawn from the real price data using the indicator's own rules and default colours.



NQ 1-minute, 8 Oct 2026, New York time. Range candle 14:30, sweep candle 15:00, signal at 15:33.

1. **Range candle.** The 14:30 candle is bearish with a solid body. Its bars are painted **blue** (up) and **pink** (down). CR = 30,999.75 and CRL = 30,915.50 (gold - the side being watched).
2. **Sweep.** The 15:00 candle (painted **yellow**) drops below CRL, takes the stops, and closes back above it at 15:30.
3. **Entry zone.** The lower half of the sweep candle is boxed in green from 15:30. Price comes back into it straight away.
4. **SWEEP.** At 15:33 a bullish 1-minute bar touches the zone and closes near its high: **▲ SWEEP**.
5. **Trade map.** Entry at that close (dashed line), stop one tick under the sweep low, target at CR. Here price reached the target at 16:02.

Painting happens when the signal fires

The blue / pink / yellow paint is added to the range and sweep candles at the moment of the SWEEP signal. Set-ups that never fire are not painted, so the chart stays clean.

SECTION 06

Reading a sell set-up

The mirror image, on NQ 1-minute, 9 September 2026. The 09:30 candle is **bullish**, so the indicator watches its high (CR).



NQ 1-minute, 9 Sep 2026. Range candle 09:30, sweep candle 10:00, signal on the first bar of the 10:30 candle.

1. **Range candle.** Bullish 09:30 candle: CR = 29,567.25 (gold, watched), CRL = 29,418.25.
2. **Sweep.** The 10:00 candle runs above CR into the buy stops, then closes back below it.
3. **Entry zone.** The upper half of the sweep candle - from its high down to its 50 % line.
4. **SWEEP.** The first 1-minute bar of the next candle is bearish, inside the zone, and closes near its low: ▼ SWEEP.
5. **Trade map.** Stop one tick above the sweep high, target at CRL. Price reached the target at 11:12.

SECTION 07

Cancelled set-ups and stopped trades

Most set-ups do not give a signal, and some signals do not work. Both are normal. This section shows what that looks like.

A cancelled set-up



NQ 1-minute, 6 Oct 2026. The sweep candle closed back inside, but the next bar closed below the zone.

The 12:30 candle swept CRL and closed back inside, so a buy set-up was made. But at 13:03 a 1-minute bar closed below the sweep low - the zone failed, so the set-up was cancelled before any signal. On your chart the zone turns faint grey and the CR / CRL lines are removed (they are drawn here only so you can follow the story).

HOW A SET-UP ENDS	WHAT YOU SEE
SWEEP signal	Zone turns solid, the trade map starts, the range and sweep candles are painted.
Closed beyond the zone	A bar closed below the sweep low (buy) or above the sweep high (sell). Zone goes faint grey.
Target reached first	Price got to the other side of the range without a signal. Zone goes faint grey.
Expired	The next HTF candle closed with no signal. Zone goes faint grey.
Replaced	A newer set-up formed (only possible if Set-up life is above 1).

A signal that is stopped



NQ 1-minute, 14 Oct 2026. A valid SWEEP buy that went on to reach the stop.

The rules were all met at 13:08, but price kept falling and reached the stop under the sweep low at 13:28. The trade map shows that clearly - the stop line is where the idea was proven wrong. That is why the stop sits just beyond the sweep: a CRT that fails, fails there.

> **Good to know**
>
> In our own tests on NQ the signals were not right often enough to trade blindly. Treat every SWEEP as a set-up to judge with context (Section 13), not as an instruction. No indicator can promise results.

SECTION 08

The live HTF candle and the HTF candles



The live 30-minute candle shaded across its own bars, and the last three HTF candles in the right margin.

Live HTF candle shading

The HTF candle that is forming now is shaded across its 1-minute bars: the upper half in the sell colour (premium), the lower half in the buy colour (discount), with a dashed gold 50 % line. At a glance you know whether price is expensive or cheap inside the current candle. The panel's HTF CANDLE row gives the same reading as a percentage.

HTF candles on the right

The last two closed HTF candles and the live one (gold outline) are drawn just right of the newest bar, with H / O / C / L price tags on the newest candle. They need space: set the chart's **Right side margin** to about 150 px. They are only drawn while the newest bar is on screen.

How the HTF candles are built

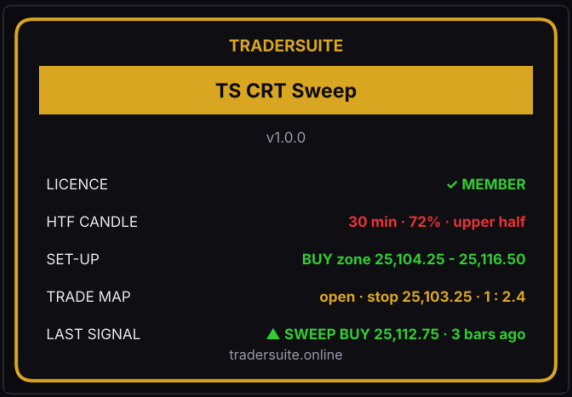
The indicator builds the HTF candles from your chart's own bars, lined up with the start of the chart's trading session (the Trading Hours template). On CME index futures the session starts at 17:00 Chicago time, so 30-minute candles start on the hour and half hour. A 240-minute candle starts at the session open, and the last candle of a session can be shorter.

CHART TYPE	HOW IT BEHAVES
Minute / Second	Best. The bar that ends on an HTF boundary closes the HTF candle, so the set-up appears the moment the sweep candle closes.
Tick, Volume, Range, Renko	Works. A bar belongs to the HTF candle holding its close time. An HTF candle closes when the first bar of the next one arrives, so set-ups appear one bar later. Signals are the same.
Day / Week / Month	Not supported - the panel shows 'use an intraday chart'.
Minute chart = or above HTF	Not supported - the panel shows 'HTF must be above the chart'. Example: a 30-minute chart with 30-minute HTF.

SECTION 09

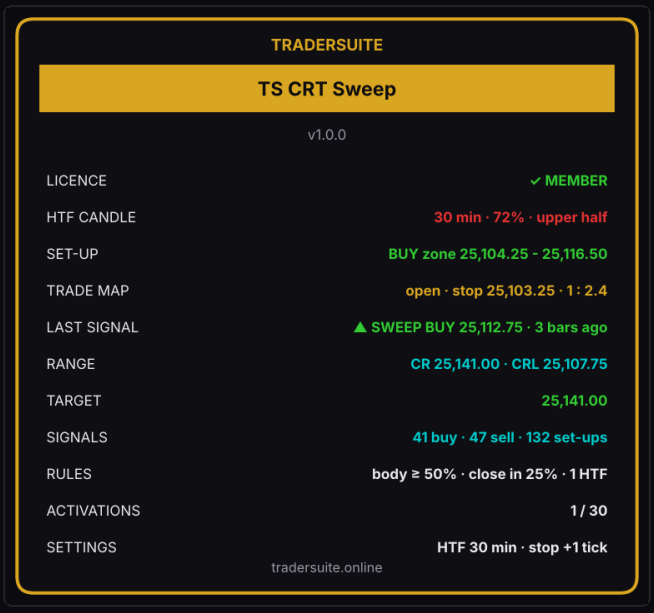
The statistics panel

The panel sits in the bottom-left corner by default (change it in `5. Panel`). The compact panel is the default; switch `Compact panel` off for the full set.



Compact panel (default).

ROW	WHAT IT TELLS YOU
LICENCE	Your licence state: MEMBER, LICENSED, TRIAL, or the reason it is locked.
HTF CANDLE	The HTF size, where the last close sits inside the live HTF candle (0 % = its low, 100 % = its high) and which half that is. Red = upper half, green = lower half.
SET-UP	The active set-up and its entry zone (**BUY zone** / **SELL zone**), or 'watching for a sweep'.
TRADE MAP	The newest trade map: open with its stop and reward : risk, or how it ended (target reached / stop reached / time limit).
LAST SIGNAL	Direction, price and how many bars ago the last SWEEP printed.



Full panel (Compact panel off).

EXTRA ROW	WHAT IT TELLS YOU
RANGE	CR and CRL of the active set-up.
TARGET	The open trade map's target.
SIGNALS	How many buy and sell signals and how many set-ups are on the loaded chart.
RULES	The body %, close-near-extreme % and set-up life in use.
ACTIVATIONS	Machine activations used / allowed on your key.
SETTINGS	HTF size and stop offset.

The panel shrinks itself to fit short charts: it drops to compact, then the logo, then the lowest rows.

SECTION 10

Choosing your timeframes

Take the range from the higher timeframe and the timing from the lower one. A simple rule of thumb: the HTF candle should be about **two timeframes above** your chart.

YOUR CHART	HTF CANDLE (MINUTES)	SIGNALS PER DAY (NQ, ALL HOURS)	FEEL
1 minute	15	about 5.5	Busy - scalping
1 minute	30 (default)	about 3.3	The classic pairing
1 minute	60	about 1.8	Fewer, wider ranges
2 minute	60	about 1.6	Calmer 1-hour ranges
5 minute	60	about 1.4	Swing within the day
5 minute	240	about 0.4	4-hour ranges
15 minute	240	about 0.3	A few a week

Counts measured on NQ futures, all trading hours, March to October 2026, default settings. They tell you how often to expect a signal - not how well the signals work.

Chart periods that do not divide the HTF

A 7-minute chart with 30-minute HTF candles still works, but some HTF candles will hold 28 or 35 minutes of bars. NinjaTrader's Output window prints a note when this happens. Use 1, 2, 3, 5, 10 or 15 minutes for 30 / 60-minute HTF.

Bigger ranges, bigger trade maps

With a larger HTF the range is wider, so stops and targets are further away. Size your position to the stop distance shown on the trade map, not to a fixed number of contracts.

SECTION 11

Settings reference

Every setting as it appears in NinjaTrader's indicator window, in order.

0A. License

SETTING	DEFAULT	WHAT IT DOES
License Key	(blank)	Your TS CRT Sweep key or Pro Membership key. Stored hidden; never shown on the chart.

1. Candle Range

SETTING	DEFAULT	WHAT IT DOES
HTF candle (minutes)	30	Size of the higher-timeframe candle that sets the range (1-1440). Must be bigger than the chart period.
Min body of range candle (%)	50	The range candle's body must be at least this % of its high-low range. Higher = fewer, cleaner set-ups. 0 lets any candle with a body count.

2. Entry

SETTING	DEFAULT	WHAT IT DOES
Close near the extreme (%)	25	A buy signal bar must close within this % of its range from its high (a sell: from its low). Lower = stricter.
Set-up life (HTF candles)	1	How many HTF candles a set-up waits for its signal after the sweep candle. 1 = only the next candle.
Stop beyond the sweep (ticks)	1	Trade-map stop distance beyond the sweep low (buy) or high (sell).

3. Display

SETTING	DEFAULT	WHAT IT DOES
Show SWEEP signals	On	The ▲ / ▼ SWEEP labels.
Show entry zones	On	Zone boxes: dashed while waiting, solid when fired, faint grey when cancelled or expired.
Show CR / CRL lines	On	The range candle's high and low while a set-up is active or after it fired. The swept side is gold.
Show trade map	On	Entry, stop and target lines with shading from each signal.
Trade map length (bars)	240	A trade map that reaches neither stop nor target ends after this many bars. 0 = no limit.
Shade the live HTF candle	On	Upper / lower half shading and the 50 % line of the forming HTF candle.
Draw HTF candles on the right	On	The last two closed and the live HTF candle in the right margin.
Paint the set-up candles	On	Paints the range candle's bars blue / pink and the sweep candle's bars yellow when a set-up fires.

4. Colours

SETTING	DEFAULT	WHAT IT DOES
Buy colour	#33CC33	Buy zones, ▲ SWEEP, lower-half shading.
Sell colour	#E63333	Sell zones, ▼ SWEEP, upper-half shading.
Range candle up bars	#2E8BFF	Paint for up bars of a fired range candle.
Range candle down bars	#FF5FA2	Paint for down bars of a fired range candle.
Sweep candle bars	#FFD400	Paint for the bars of a fired sweep candle.

5. Panel

SETTING	DEFAULT	WHAT IT DOES
Show panel	On	Master switch for the panel.
Compact panel	On	Headline rows only. Off adds range, target, counts, rules, activations and settings.
Panel placement	BottomLeft	Any of the four corners.
Panel margin (px)	14	Distance from the chosen corner.
Show logo	On	Turn off for small charts or screen recordings.

6. Alerts

SETTING	DEFAULT	WHAT IT DOES
Enable alerts	Off	Real-time alert on every SWEEP signal.
Alert sound	Alert2.wav	Any PCM .wav file - pick it with the file browser.
Alert on new set-up	Off	Heads-up when a sweep candle closes back inside and the entry zone is ready.

> **Settings that change the signals**
>
> Only the five settings in groups 1 and 2 change where set-ups and signals appear. Everything in groups 3-6 is display only.

SECTION 12

Alerts

Alerts only fire in real time, never on historical bars. Turn them on in `6. Alerts`.

ALERT	WHEN	MESSAGE INCLUDES
SWEEP BUY / SELL	A signal bar closes	Close, stop and target prices
New set-up (option)	A sweep candle closes back inside the range	The swept level and the entry zone

If a sound does not play, check that it is a PCM .wav file. A bare file name such as `Alert2.wav` is looked up in NinjaTrader's own sounds folder.

> **Alerts and an inactive chart**
>
> With alerts on, the indicator keeps running when its chart tab is not in view, so you hear signals on hidden tabs too.

SECTION 13

Trading with it - a workflow

A SWEEP tells you the pattern is complete. Where it forms decides whether it is worth taking. This is the workflow CRT traders use; the indicator does steps 2-5 for you.

1. **Know your levels.** Before the session, mark the levels that matter: old highs and lows, the prior day's high / low, supply and demand zones. A sweep of an old, untouched high or low has real stops behind it.
2. **Let the range form.** The indicator marks CR and CRL once a solid HTF candle closes.
3. **Wait for the sweep and the close back inside.** The SET-UP row and the dashed zone tell you a set-up is live. Use `Alert on new set-up` if you step away.
4. **Take the SWEEP - or skip it.** Take it when the swept side is a key level and the sweep is with the bigger picture. Skip a sweep of a small high in the middle of a strong move: price often ignores it.
5. **Manage with the trade map.** Stop beyond the sweep, target the other side of the range. Size your position from the stop distance.

Sell from premium, buy from discount

A good sell set-up sweeps the top of the range; a good buy sweeps the bottom. The live candle shading shows which half price is in.

Practise on replay first

Use NinjaTrader's Playback / Market Replay until spotting good and bad set-ups feels natural, then trade small.

Risk

Trading futures involves substantial risk of loss and is not suitable for everyone. TS CRT Sweep is an educational decision-support tool. It does not predict price, places no orders and is not financial advice.

SECTION 14

For NinjaScript developers

The indicator exposes its results for NinjaScript strategies and the Market Analyzer. Signals are set on closed bars.

```
TS_CRT_Sweep(int htfMinutes, double minBodyPct, double nearPct,
             int expiryCandles, int stopOffsetTicks)

var crt = TS_CRT_Sweep(30, 50, 25, 1, 1);
if (crt.Signal[0] == 1)  { /* SWEEP BUY on the bar that just closed  */ }
if (crt.Signal[0] == -1) { /* SWEEP SELL on the bar that just closed */ }
```

OUTPUT	VALUE
Signal	+1 SWEEP BUY, -1 SWEEP SELL on the signal bar, 0 otherwise.
SetupDir	+1 / -1 while a buy / sell set-up waits for its signal, 0 otherwise.
ZoneTop / ZoneBottom	The active entry zone (NaN when there is no set-up).
RangeHigh / RangeLow	CR and CRL of the active set-up.
StopPrice / TargetPrice	Stop and target of the active set-up.
LiveMid (plot)	The 50 % line of the live HTF candle - also shown in the Data Box.

Read StopPrice / TargetPrice on the bar *before* the signal (index [1]) or keep them yourself: once the set-up fires it is no longer active, so on the signal bar they are NaN. Hosted with Calculate = On each tick, the indicator still works on closed bars and sets Signal only on the bar that closed.

> **Licence keys and strategies**
>
> The licence key is not a strategy parameter, so an indicator hosted by a strategy runs without a key. Building a strategy on TS CRT Sweep? Contact us first so it can be licensed properly.

SECTION 15

Licensing and activation

QUESTION	ANSWER
Which key works?	A TS CRT Sweep key (product code `TSCRT`) or a TraderSuite Pro Membership key.
How many PCs?	A product key allows 2 machine activations. You can free a machine from your account dashboard.
Internet needed?	For the licence check. The result is cached for 24 hours, and there is a 7-day grace period if the server cannot be reached.
Changing PC	Deactivate the old machine in your dashboard, then enter the key on the new one.
Membership ends	Membership-included indicators keep working for a 7-day grace period, then lock until it is renewed.

If the panel shows a licence problem, it names the reason (for example a key for another product, or no activations left). The key itself is never shown on the chart or in the chart label.

SECTION 16

Troubleshooting and FAQ

PROBLEM	FIX
Not in the Indicators list	Close the Indicators window, press F5 on the chart (Reload NinjaScript) and open it again. It is listed A-Z in the TraderSuite folder. Still missing? Check the Control Center Log tab for a red line naming TS_CRT_Sweep and send it to us.
No HTF candles on the right	Raise the chart's Right side margin to about 150 px, and scroll to the newest bar.
Panel says 'use an intraday chart'	You are on a Day / Week / Month chart. Use a minute chart.
Panel says 'HTF must be above the chart'	The HTF candle is not bigger than the chart period. Raise HTF candle (minutes) or use a faster chart.
Very few signals	Normal on a big HTF (240 gives a few a week). Lower the HTF or Min body, or raise Close near the extreme.
The candle colours changed later	Painting is added when a set-up fires, to the bars of its range and sweep candles. Nothing else is repainted.
HTF candles look different from a 30-minute chart	Check that both charts use the same Trading Hours template. The HTF candles start at the session open.
No sound on alerts	Use a PCM .wav file and make sure Enable alerts is on. Alerts are real-time only.

Questions traders ask

Does it repaint?
No. Set-ups and signals are decided when a bar closes and never change. The only thing added later is the paint on the range and sweep candles, at the moment a set-up fires.

Why is there no signal on the sweep candle itself?
Because the sweep candle has to **close** back inside the range first - the close decides it. The signal can only come once that candle has closed.

Can I use it on Renko or tick charts?
Yes. The HTF candles are built from your bars' times. The set-up shows one bar later than on a minute chart, and the signals are the same.

Which markets?
Any instrument NinjaTrader charts: index, energy and metal futures and their micros, forex, stocks.

Does it place trades?
No. It draws set-ups, signals and a trade map. You decide and you place the orders.

Is it included in Pro Membership?
Yes. Your membership key unlocks it.

SECTION 17

Changelog and support

VERSION	CHANGES
1.0.0	First release. Session-aligned HTF candles built from the chart's bars; range candle with body filter; sweep and close-back-inside check; entry zone from the sweep candle's half; SWEEP signal on a strong close; trade map with stop and target; live HTF candle shading; HTF candles in the right margin; painted set-up candles; compact four-corner panel; alerts; strategy outputs. TraderSuite Product Development Standard v5.1, Licence System v3.1.

Support

Get help

Email completetradersuite@gmail.com with the product code TSCRT, your NinjaTrader version and a screenshot of the chart including the panel.

Licence problems

Include the LICENCE row from the panel. Most issues are an activation used on a PC you no longer trade from - free it in your account dashboard.

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