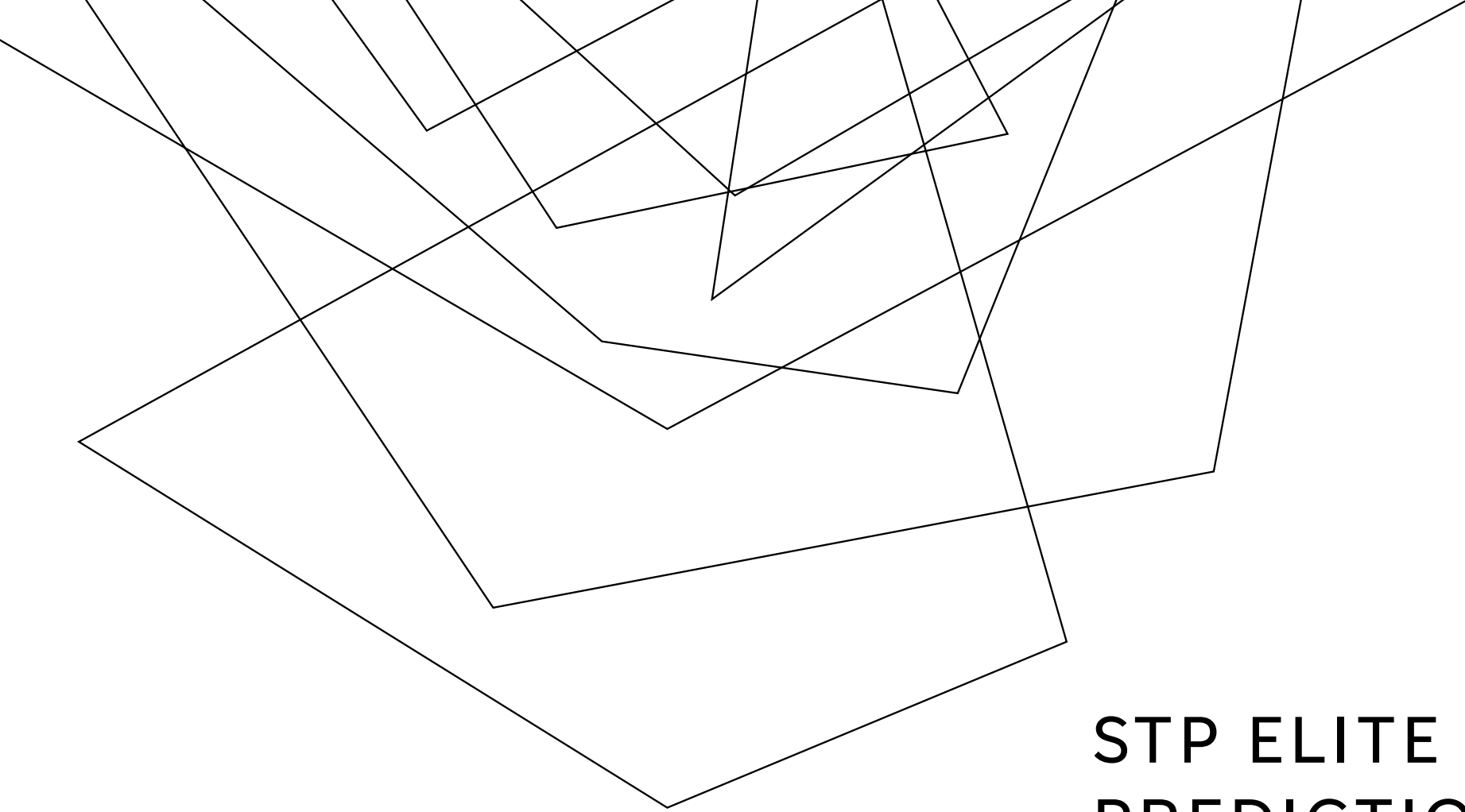


A series of thin, black, overlapping geometric lines forming various polygons and shapes, primarily concentrated in the upper left and center of the page.

STP ELITE PREDICTION SYSTEM V7.X



NEW V7 UPDATES

Prediction Box

Market Type

Trade Outlook Info

Squeeze Indicator

Speed Indicator

ATR Used

3 Min Chart

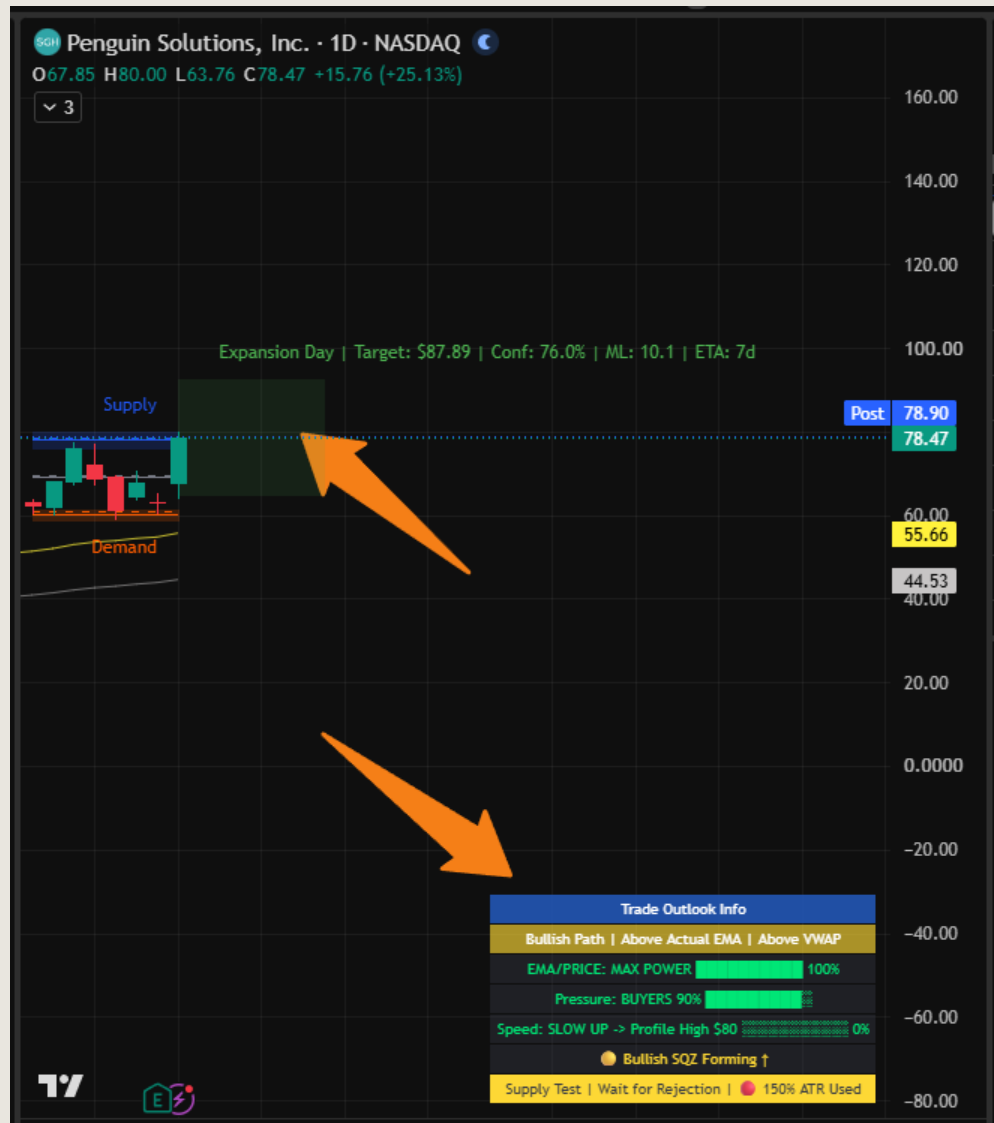
Live Demo

STP ELITE PREDICTION SYSTEM

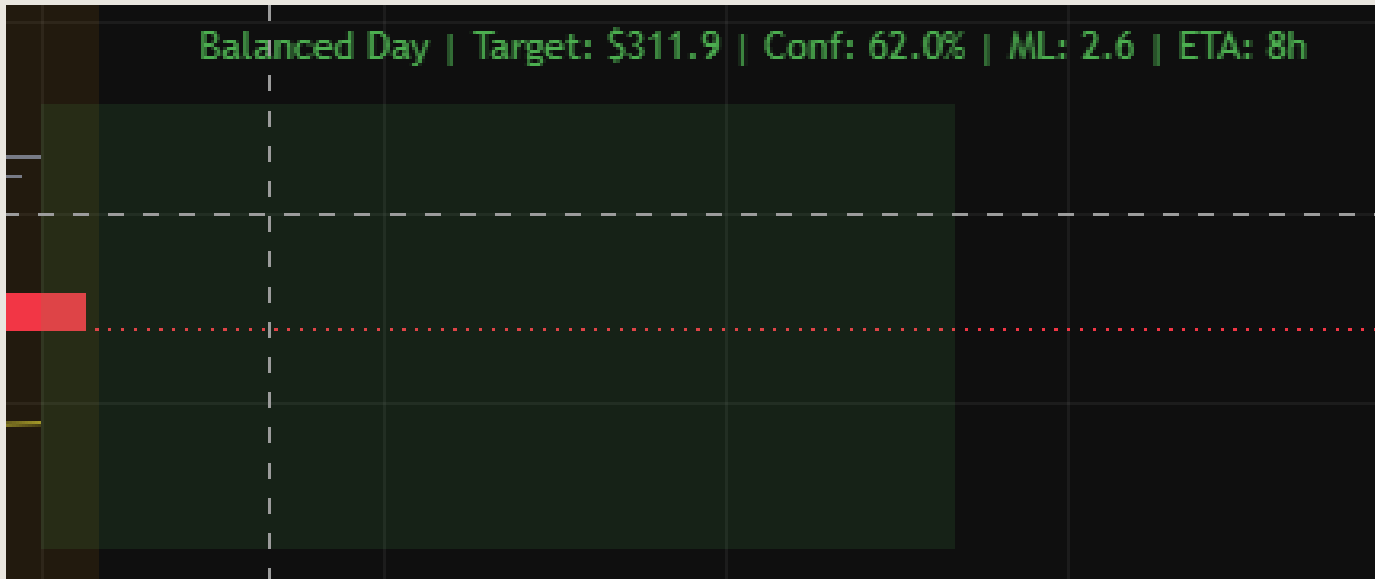
The STP Elite Prediction System evaluates changing market conditions and summarizes the most probable path before presenting actionable trade guidance, rather than displaying isolated indicators.

Version 7 enhances both the Prediction Box and Trade Outlook Info by combining institutional trading concepts, proprietary algorithms, and machine learning into a continuously updated market forecast.

The Prediction Box and Trade Outlook Info are the core of the STP Decision Engine. Rather than displaying isolated technical indicators, they continuously analyze institutional trading concepts, proprietary algorithms, machine learning, and changing market conditions to identify the market's most probable path. The result is a dynamic market forecast designed to help traders make more informed, higher-probability trading decisions.



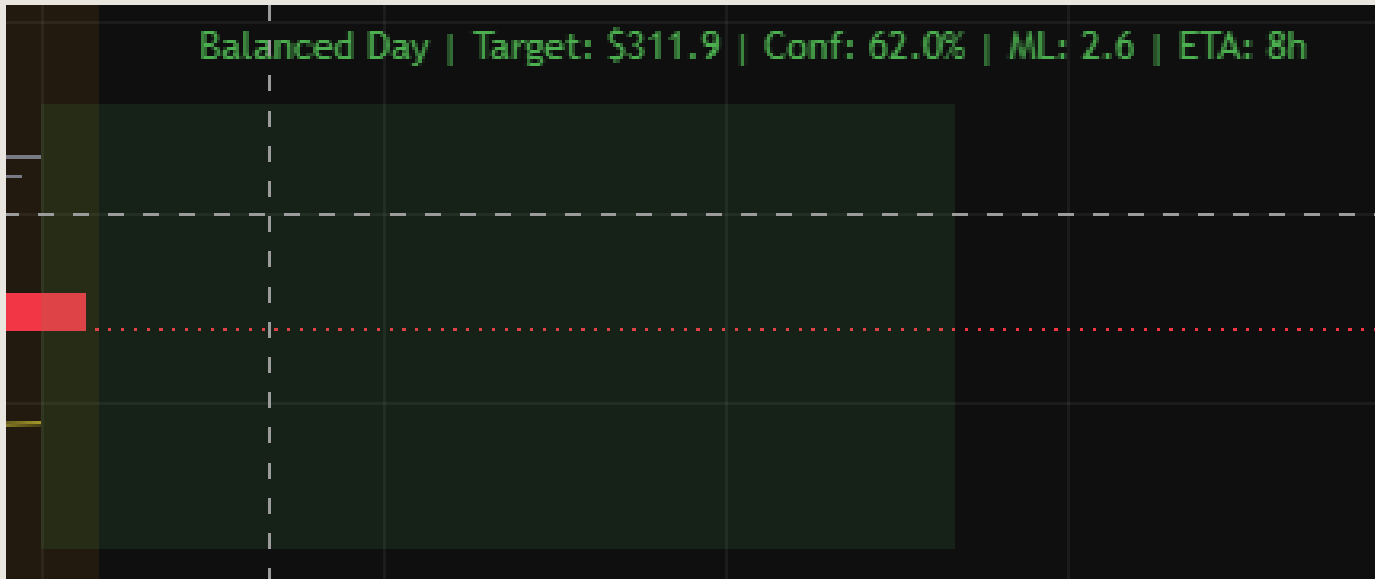
THE PREDICTION BOX



The Prediction Box combines institutional trading concepts, proprietary algorithms, and machine learning into a simple summary of the current market outlook.

Field	Question it Answers
Market Type	What type of trading day is the STP System expecting?
Target	Where is the price most likely to travel if the current outlook remains valid?
Confidence (Conf)	How strongly do the STP algorithms agree with the current prediction?
Machine Learning (ML)	Does historical market behavior support or weaken the current outlook?
ETA	Approximately how long could it take for the price to reach the projected target?

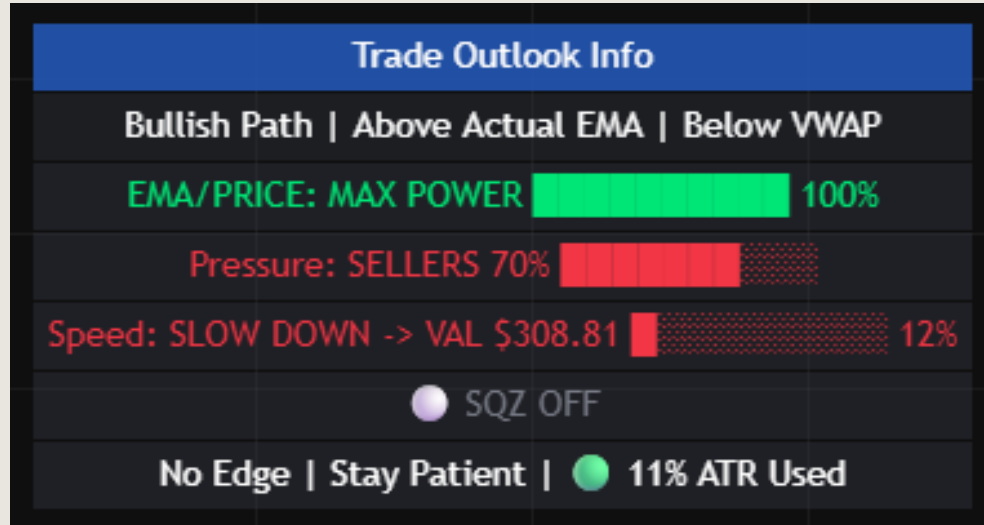
THE MARKET TYPE



Before entering a trade, it is important to understand the market type the STP Elite Prediction System expects. The Prediction Box classifies the current trading environment as a Balanced Day, Channel Day, or Expansion Day based on current market conditions.

Balanced Day	Trend Day	Expansion Day
Sideways	Trending / Channel	Strong Trend
Low Volatility	Moderate Volatility	High Volatility
Frequent Reversals	Controlled Pullbacks	Few Pullbacks
Range Trading	Trend Following	Momentum Trading
Smaller Targets	Moderate Targets	Larger Targets

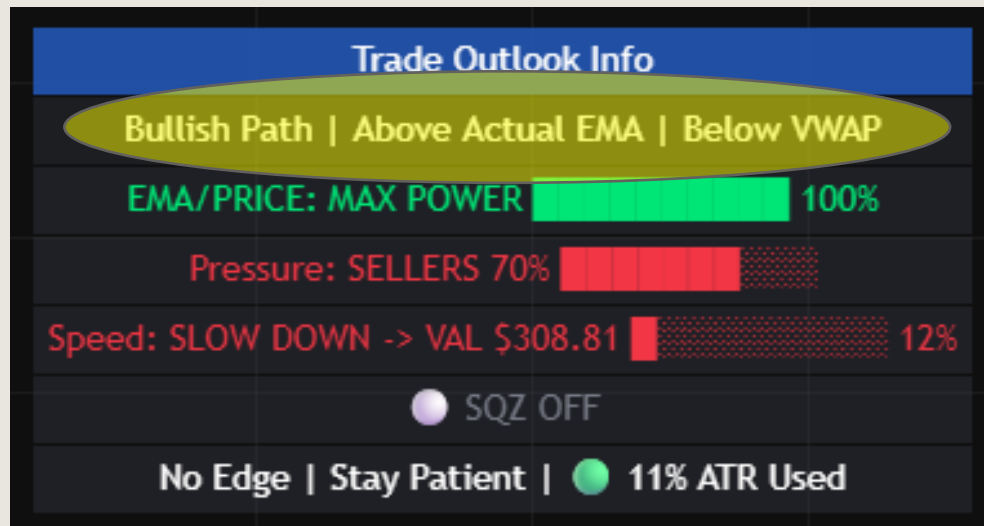
TRADE OUTLOOK INFO



The Outlook Info Block explains why the STP System has reached that conclusion. It continuously analyzes current market conditions by combining multiple institutional trading concepts into a single, easy-to-read summary that helps traders evaluate trend direction, momentum, buying and selling pressure, market strength, and the overall quality of a trade setup.

Display	Title	Question(s) It Answers
1	Market Outlook	- What is the current market direction? bullish or bearish? - Is the price aligned with the EMAs? - Is the price trading above or below VWAP?
2	EMA / PRICE	- How strong is the current trend, is momentum increasing or weakening? - Is this a strong trend or simply a temporary move?
3	Pressure	- Who is currently controlling the market, buyers or sellers? - How dominant is that control? - Is buying or selling pressure increasing?
4	Speed	- How quickly is the price likely to move? What is the next high-probability target? - How efficiently can price move from here? - How much resistance or support exists before reaching that target?
5	SQZ	- Is buying or selling pressure building that could lead to an explosive move? - Is a Long or Short Squeeze developing? - Should I expect increased volatility? - Could momentum accelerate if the squeeze confirms?
6	Trade Guidance	- Should I enter, hold, exit, or wait for a better opportunity? - Does this trade currently have an edge? - Should I enter, continue holding, take profits, or remain patient? - What is the STP System's overall recommendation?

MARKET OUTLOOK INFO

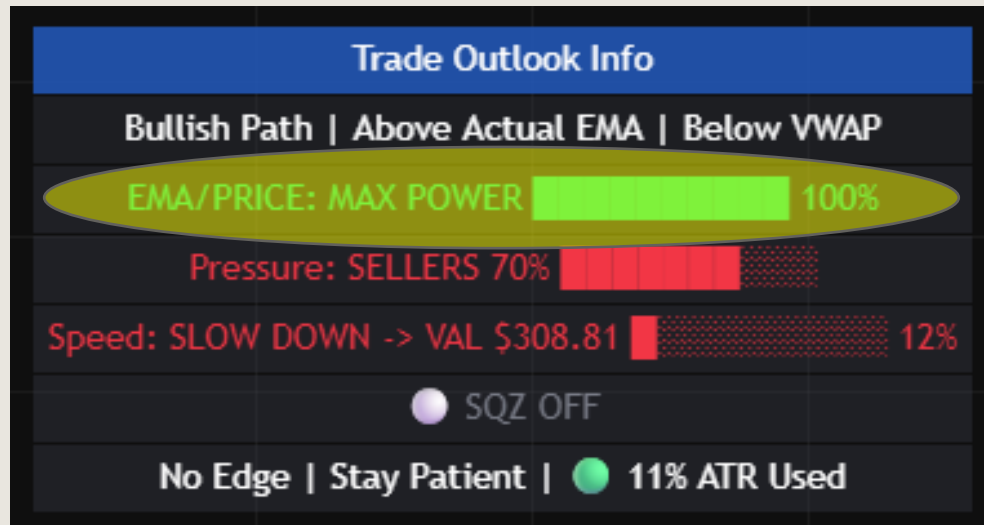


Display	Path Description
Bullish Path	Buyers currently have the advantage, and STP expects higher prices if current conditions remain intact.
Bearish Path	Sellers currently have the advantage, and STP expects lower prices if current conditions remain intact.
Neutral Path	Neither buyers nor sellers have established a meaningful directional advantage.

Display	EMA Description
Above Actual EMA	Price is trading above the active EMA, and short-term momentum remains bullish.
Below Actual EMA	Price is trading below the active EMA, and short-term momentum remains bearish.
At Actual EMA	Price is currently testing the EMA and may continue or reverse depending on buyer and seller participation.

Display	VWAP Description
Above VWAP	Price is trading above the Volume Weighted Average Price, indicating buyers currently have the advantage.
Below VWAP	Price is trading below VWAP, indicating sellers currently have the advantage.
At VWAP	Price tests the institutional average price, and market direction may still be undecided.

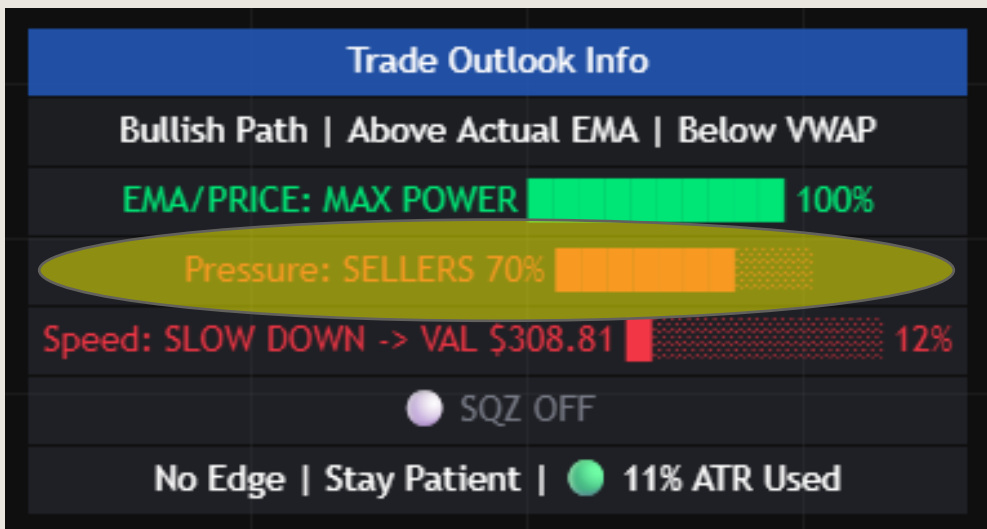
EMA/PRICE OUTLOOK INFO



This row measures the strength and quality of the current trend. The display will show percentages from 0% to 100%, with higher values indicating stronger trend quality.

Display	EMA/Price Description
MAX POWER	Extremely strong trend with excellent momentum. Institutions remain in control.
STRONG POWER	Strong trend with healthy momentum. Trend continuation is favored.
BUILDING	Momentum is improving, and trend strength is increasing.
WEAK POWER	The trend exists but lacks strong institutional participation.
BEARISH POWER	Selling momentum dominates the current trend.

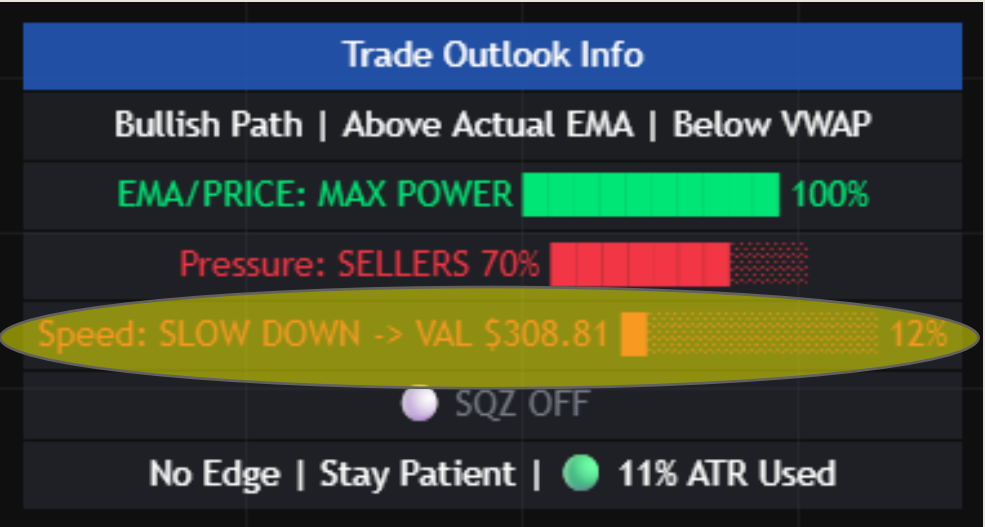
PRESSURE OUTLOOK INFO



This row identifies who currently controls the market. The display will show percentages from 0% to 100%, with higher values indicating strong buying pressure.

Display	Pressure Description
BUYERS	Buyers currently dominate market activity.
SELLERS	Sellers currently dominate market activity.
MIXED	Neither side currently has a meaningful advantage.

SPEED OUTLOOK INFO

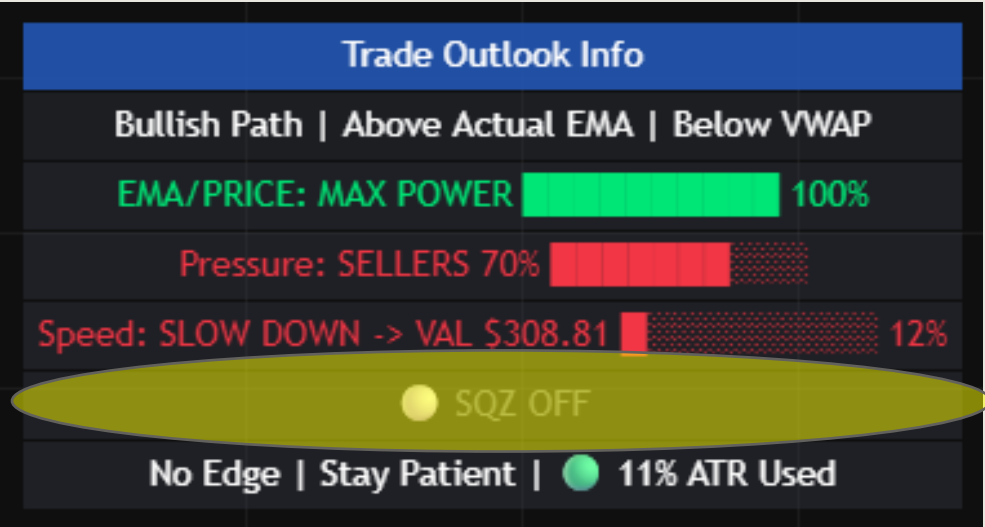


The Speed row is based primarily on Volume Profile analysis and institutional market structure. It estimates how efficiently price can move toward its next high-probability destination by evaluating the amount of support, resistance, and liquidity between the current price and the projected target.

Think of Speed like an automobile speedometer. The direction (UP or DOWN) indicates the expected path of least resistance; the target identifies the next high-probability institutional destination; and the speed, between 0% and 100%, estimates how easily price is expected to reach that destination. Higher Speed values indicate fewer obstacles exist between the current price and the projected target. In comparison, lower Speed values suggest that nearby support, resistance, or other institutional price levels may slow the move before the target is reached.

Display	Speed Description
Profile High	Highest volume profile objective above price.
Profile Low	Lowest volume profile objective below price.
Point of Control (POC)	Price level at which the greatest volume is traded.
Value Area High (VAH)	Upper boundary of the Volume Profile Value Area.
Value Area Low (VAL)	Lower boundary of the Volume Profile Value Area.
R1	First projected resistance level.
R2	Second projected resistance level.
R3	Third projected resistance level.
R4	Fourth projected resistance level.
S1	First projected support level.
S2	Second projected support level.
S3	Third projected support level.
S4	Fourth projected support level.
Supply	Nearest institutional supply zone.
Demand	Nearest institutional demand zone.
Bullish FVG	Bullish Fair Value Gap acting as a likely destination.
Bearish FVG	Bearish Fair Value Gap acting as a likely destination.

SQZ OUTLOOK INFO

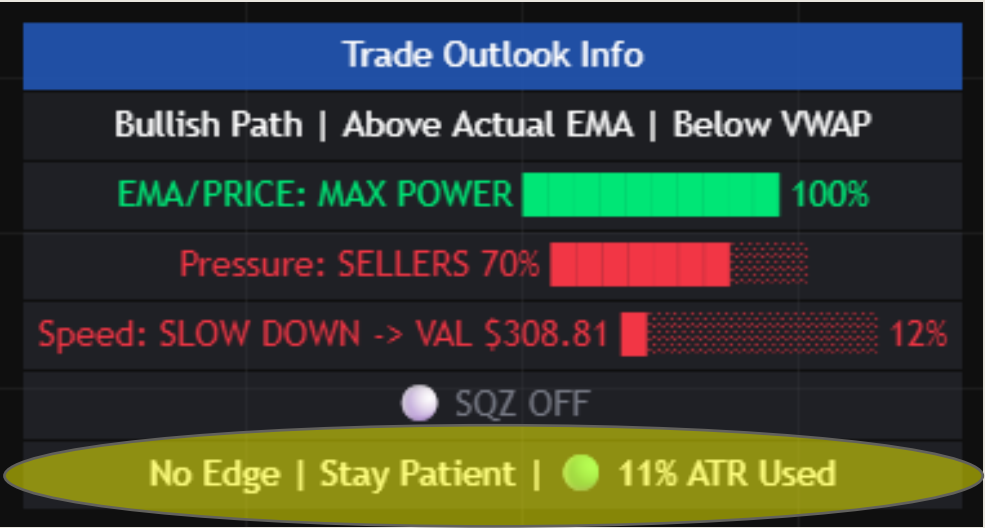


Display	SQZ Description
Bullish SQZ Forming	A Long Squeeze is developing, and buying pressure may accelerate.
Bearish SQZ Forming	A Short Squeeze is developing, and selling pressure may accelerate.
Bullish SQZ Active	A confirmed bullish squeeze is underway.
Bearish SQZ Active	A confirmed bearish squeeze is underway.
SQZ OFF	No active squeeze conditions currently exist.

The SQZ row is a squeeze detection model. Rather than relying on momentum or volatility alone, the SQZ engine combines multiple institutional trading concepts to identify when conditions are aligning for a potential Long Squeeze or Short Squeeze.

When these conditions align, STP displays a Bullish SQZ or Bearish SQZ, alerting traders that momentum may accelerate as institutions enter or exit positions. Unlike traditional squeeze indicators that measure volatility alone, the STP SQZ model is designed to identify higher-probability squeeze conditions by requiring multiple independent data points to support the signal before it is displayed.

TRADE GUIDANCE OUTLOOK INFO

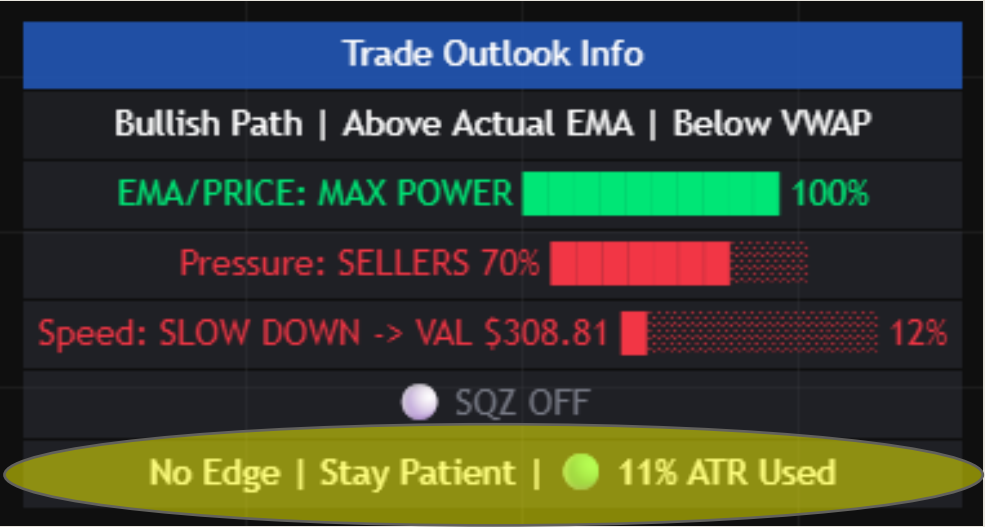


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Display	Trade Guidance Description
Bull Trend Active Buy Pullbacks	The overall trend remains bullish. Rather than chasing price, consider waiting for controlled pullbacks into support before entering a long position.
Bear Trend Active Sell Rallies	The overall trend remains bearish. Consider waiting for temporary rallies into resistance before entering a short position.
Healthy Pullback Hold Long	The current decline appears to be a normal pullback within an existing bullish trend. Existing long positions may continue to be held while monitoring support levels.
Healthy Rally Hold Short	The current rally appears to be a normal retracement within an existing bearish trend. Existing short positions may continue to be held while monitoring resistance levels.
Supply Test Wait Reject	Price is testing a Supply Zone. Wait for confirmation that sellers are defending the level before entering a bearish trade.
Demand Test Wait Confirm	Price is testing a Demand Zone. Wait for confirmation that buyers are defending the level before entering a bullish trade.
Momentum Building	Market conditions are improving, but additional confirmation may be needed before entering a position.
Protect Profits	Momentum may be weakening, or the price is approaching a significant institutional level. Existing positions should be managed carefully.
No Edge Stay Patient	Current market conditions do not provide a high-probability trading opportunity. Waiting for additional confirmation is recommended.
High Risk	Conflicting signals or elevated volatility reduce the probability of a successful trade. Consider reducing position size or waiting for better conditions.

TRADE GUIDANCE OUTLOOK INFO CONT.

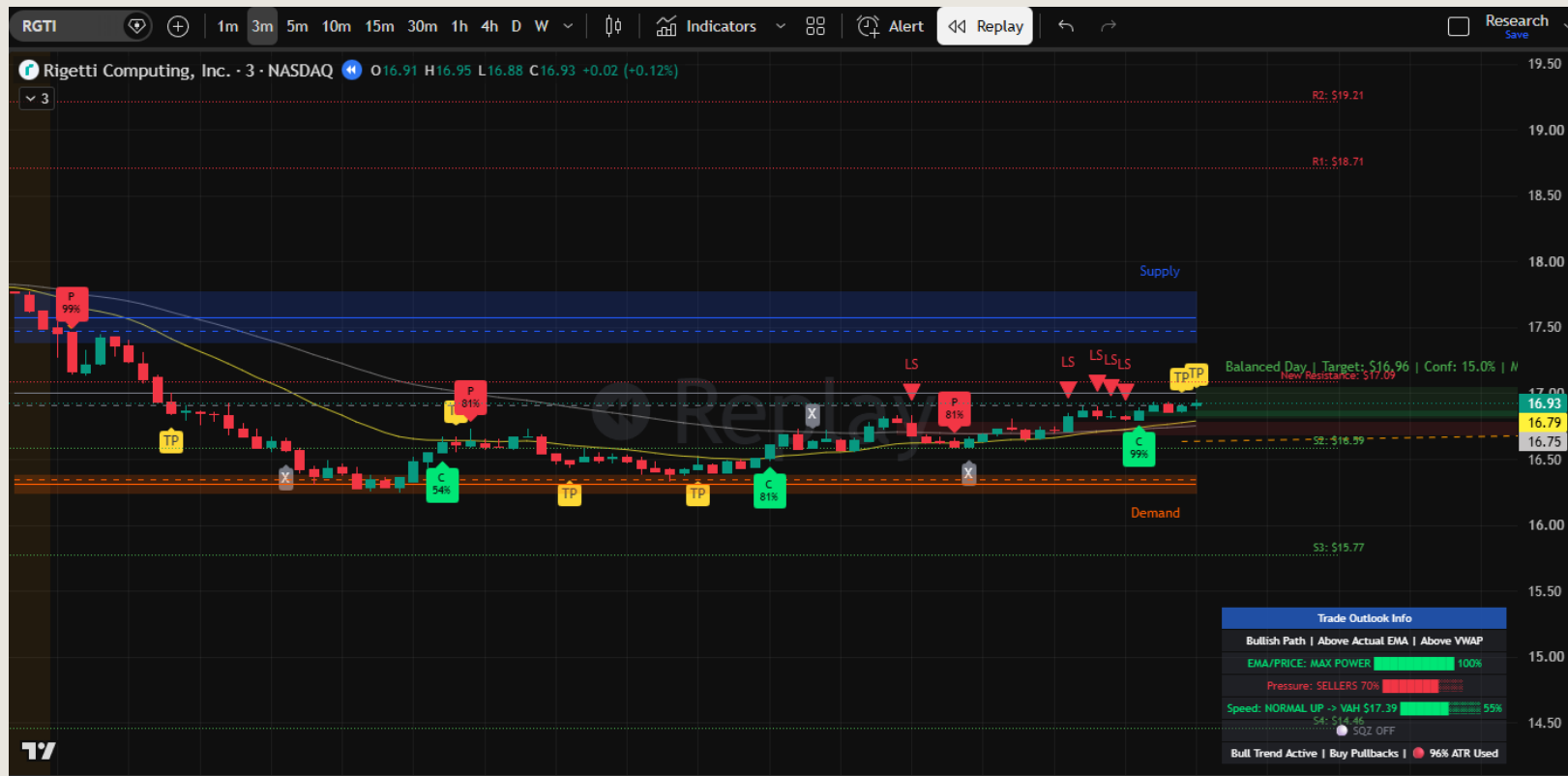


The ATR Used indicator helps traders understand how much of the day's expected price movement has already occurred. ATR, or Average True Range, measures the average daily price range based on recent trading sessions. The STP Elite Prediction System compares the current day's price movement to the daily ATR and displays the percentage of the expected range that has been used.

This information is intended to provide additional context when evaluating new trade opportunities. As the percentage increases, the market may have less remaining room to move before reaching its typical daily range. While strong trends can extend well beyond the average daily range, understanding how much ATR has been used can help traders set realistic expectations for potential price movement.

Display	ATR Description
25%	Only a small portion of the average daily range has been used. There may be significant room for additional price movement if market conditions remain favorable.
50%	Approximately half of the expected daily range has been completed. Continue evaluating the Prediction Box, Outlook Info Block, and market structure for confirmation.
75%	A substantial portion of the expected daily range has already occurred. Consider becoming more selective with new entries and monitor for slowing momentum or profit-taking.
100%+	The market has reached or exceeded its average daily range. Strong trends may continue, but reversals, consolidation, or reduced momentum become more common. Continue monitoring all STP signals before initiating new positions.

3 MIN CHART



The 3 Minute chart is specifically designed for active traders and is similar to the 1 Minute chart. These chart time frames are typically used when trading ODTE options and other short-term strategies. Because prices can change rapidly, the 3 Minute chart prioritizes trade execution over long-term market analysis by displaying additional labels and using faster-moving averages.

Unlike the higher timeframe charts, which focus on trend analysis and market structure, the 1 Minute and 3 Minute charts are optimized to help traders identify precise entries, manage positions, and recognize when market conditions are changing in real time. The 1 Minute and 3 Minute charts also use the 9 EMA (Yellow) and 21 EMA (Gray) to measure short-term trend direction and momentum. These faster-moving averages respond more quickly to changing market conditions and help identify pullbacks, trend continuation, and potential reversals.