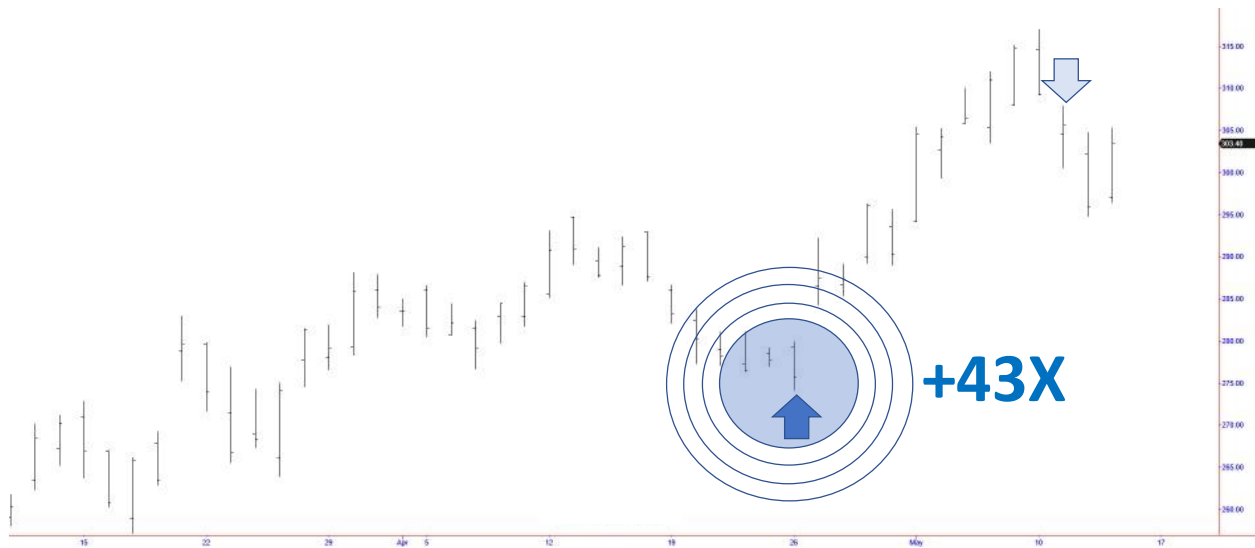


RPM High Dollar Chart Pattern

Special Report



(Confidential Report)

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Trading Risk

Let's take a minute to keep it real. Let's review the realities around trading in the markets. **Trading involves a high level of risk and therefore is not appropriate for all people.** Take time to understand the risks associated with trading and make sure that you are ready to embrace these risks. If you are not willing to embrace the real risks that come with trading, then I recommend that you don't trade the markets. Rather than downplay risk... we work to manage risk.

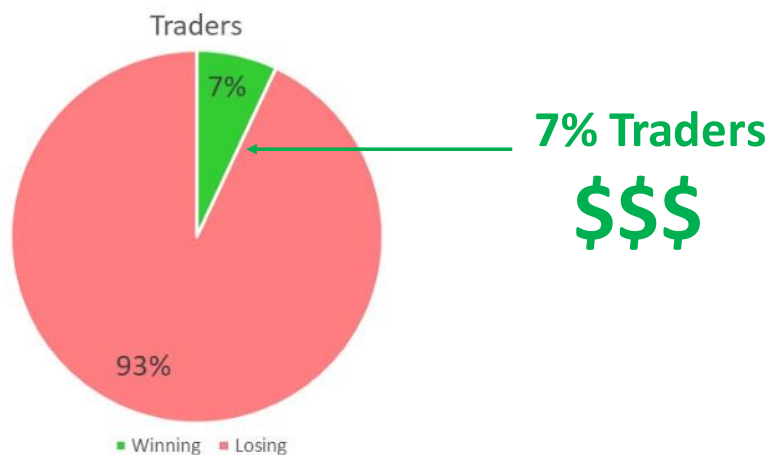
Next, understand that there are NO GUARANTEES for any of us when trading. There are only probabilities. If you are looking for a profit guarantee outcome than I recommend that you don't trade. Because every time you put a trade on in the markets there is no guarantee that you will make money and not lose money. However, I believe it's possible to put the odds in your favor when trading and become a profitable trader.

Lastly, **you will have losing trades over time.** When we trade, our goal is to keep losing trades small and consistent. That's important to long term trading success. Then, once you learn how to manage losing trades, you can seek to target big winning trades that can potentially more than offset your losing trades. To do this, many professional traders will tell you that they target average winning trades that are 10 to 20 times (or more) the size of their average losing trades. Most losing traders are not coming anywhere close to this.

Make no mistake, our goal is to make money trading the markets. That's our goal. However, as I said above, be sure to take time to understand the risks associated with trading. Now it's time to move on to the fun stuff...

Industry Trading Statistics

If you're like me, then the goal of trading is to grow your trading account to millions of dollars. This offers many amazing benefits, including the ability to trade for a living and to live your life on your terms. As we discuss the goal of aggressive account growth, it's important to understand the realities and statistics around trading.



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Many industry experts believe that 93% of traders lose money and, in addition, that 80% of all traders quit trading within two years. On the other side, there are 7% of traders who make a lot of money. Our goal is to understand what these traders are doing differently than all the other traders and then do likewise.

This naturally leads to the question, **“What are the 7% winning traders doing differently from the rest?”** I will seek to answer this question in this special report. How much is it worth to have an answer to this question? Millions of dollars! This is the central question in trading.

Unlocking the Secret of the 7% Winning Traders

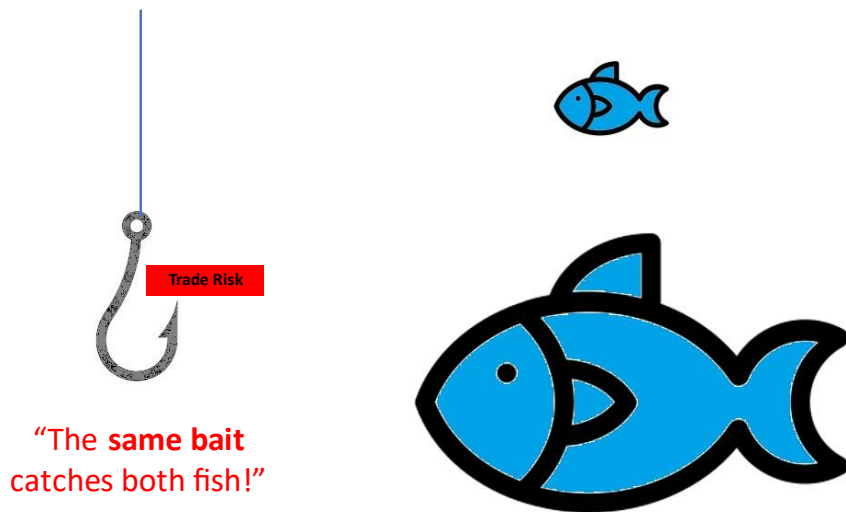
What are these winning traders doing differently? In reality, there are many different reasons why traders lose money, but there are not as many reasons why winning traders make money. **These special winning traders are doing a few very specific things well that most traders are not doing.**

There is one thing that most big money winning traders do that most other losing traders don't... **they get BIG WINNING TRADES.** Big winning trades can make a massive difference in the overall performance of any trading account. While this statement seems too broad to be useful, almost like "Buy Low and Sell High," once you dive in and work to understand what this actually means, you will likely look at trading differently.

It all starts with debunking the following statement...

"You have to risk a lot to make a lot." False!

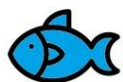
This is a saying in the investment industry that may be true for some investments, but **this saying is most certainly not true in trading.** This is a huge misconception that many traders have. They think that big money traders are taking big risks to reel in big winning trades, but this isn't true in most cases. Big money winning traders have learned to do two very important things that make all the difference in the world!



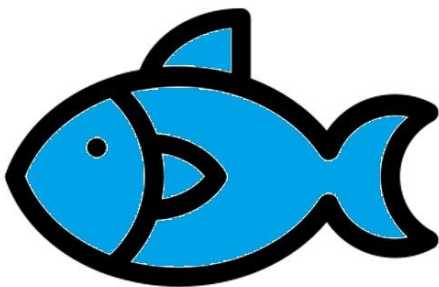
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Look at the image above. The same amount of bait in the above image catches either a small fish or a big fish. Which would you rather catch... a small fish or a big fish? The trading parallel here is that the same per trade risk can be used to either target small potential winning trades or big potential winning trades. **Winning traders use their bait to target big winning trades.**

Trading Opportunities



LOSING trader opportunities!



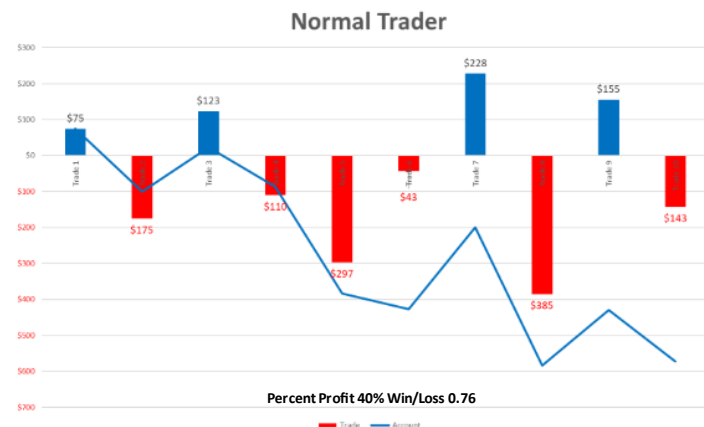
WINNING trader opportunities!

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Let's first start by looking at a normal losing trader track record (see below). In the graph on the right, each trade represents an individual histogram bar. The chart and table show 10 trades in this example.

Losing Trader

Trade	Account
Trade 1	\$75
Trade 2	\$175
Trade 3	\$123
Trade 4	\$110
Trade 5	\$297
Trade 6	\$43
Trade 7	\$228
Trade 8	\$385
Trade 9	\$155
Trade 10	\$143
-\$572	



Past performance is not necessarily indicative of future results. There is a risk of loss when trading.

This above trading results are similar to many losing traders. As you study the trade histogram chart on the right, where each histogram bar represents a single trade, **notice two very important things. First, the losing trades are inconsistent. Some are small and some are big. Second, there are no big winning trades.**

Now, let's think about how we can transform this losing trader track record into a winning trader track record. Let's change two things with this track record. Let's convert this track record to a winning trader track record.

First, let's introduce strict risk management to keep losing trades small and consistent. We may argue that if we introduce tighter Risk Stops we will have more losing trades. So, playing devil's advocate,

let's add 50% more losing trades to compensate for the increased number of losing trades that we are likely to experience if we make our Risk Stops tighter (smaller). This will help us cut our losses on each trade.

Second, let's introduce some big winning trades. Now, I know what some of you are thinking... but follow me with this example. See what happens when we implement both of these changes into the losing trader track record (see the chart below).

Winning Trader

	Trade	Account
Trade 1	\$110	\$110
Trade 2	\$100	\$10
Trade 3	\$228	\$238
Trade 4	\$100	\$138
Trade 5	\$100	\$38
Trade 6	\$43	\$5
Trade 7	\$1,850	\$1,845
Trade 8	\$100	\$1,745
Trade 9	\$453	\$2,198
Trade 10	\$100	\$2,098
Trade 11	\$100	\$1,998
Trade 12	\$100	\$1,898
Trade 13	\$100	\$1,798

+ \$1,798



Past performance is not necessarily indicative of future results. There is a risk of loss when trading.

We now have small and constant losing trades, even though we have 50% more of them. This is an important first step toward becoming a winning trader. It goes without saying that we want to work to limit losing trades, but most winning traders will tell you that this is difficult to do. Next, notice the big winning trade (big blue histogram bar) in the middle of the chart. **Notice that both of these changes all of the sudden convert our losing trader into a winning trader.**

Now, the first change is easy... and important. You must work to “cut your losses.” **Work to keep losing trades small and consistent.** How do I define small? Small is always defined relative to account size. If you have a \$2,000 account, then small may be a \$25 dollar per trade risk. If you have a \$100,000 account, then small may be \$1,000 per trade risk. Small means a small percentage of your trading account. Make your losing trading as small as possible. Make losing trades smaller than 1% if you can, like $\frac{1}{4}$ of 1%. You may grow your account more slowly, but you will also ensure that you stay in the game.

Work to make sure that your losing trades are consistent. Your losing trades should all look the same. Notice that the losing trader chart on the previous page had losing trades that were all over the map. Some were small and some were large. The winning trader, on the other hand, had losing trades that were all the same size!

Now for the slightly harder part of the equation... getting big winning trades.

Big Winning Trades

This is the harder part of trading... getting big winning trades. The really exciting news, however, is that this special report addresses a powerful strategy to find big winning trades in the markets by targeting the RPM Chart Pattern.

Big winning trades come from Big Opportunities. This is where most traders fall short. Most traders focus on targeting opportunities in the markets with insufficient or small upside potential.

Most (Losing) Traders...

Opportunity + Strategy = Profits



Small OPPORTUNITIES...



Lead to small \$

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Small opportunities lead to small profits. If you fish where the small fish are, you are not going to catch a big fish. You can't get a big profit from a small opportunity. This is an important principle in trading.

Winning Trading Formula

Grow your OPPORTUNITIES...



Opportunity + Strategy = Profits

Grow your \$\$\$!



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Winning traders, on the other hand, are targeting big opportunities. Why? Because that's where you find big winning trades. Big winning trades come from big opportunities. Big winning trades never come from small opportunities.

This naturally leads us to the question, "Where do you find big opportunities which can lead to big winning trades?" Let's answer this question by discussing where you don't find big opportunities. Believe it or not, most chart patterns that we love in trading do not offer us big profit opportunities.

Most Chart Patterns = Small Opportunities



2x to 5x

Source: Tradingview.com

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Most traditional chart patterns, like Head-and-shoulders patterns, pennant patterns, triangles, etc., do not offer big profit opportunities. As traders, we hold many of these chart patterns as sacred. As a trader, I grew up learning and tracking these patterns. But the reality is that 93% of traders lose money in the markets. **And I believe that a major**

reason for this is that most of the chart patterns we are taught frankly do not offer significant upside profit potential.

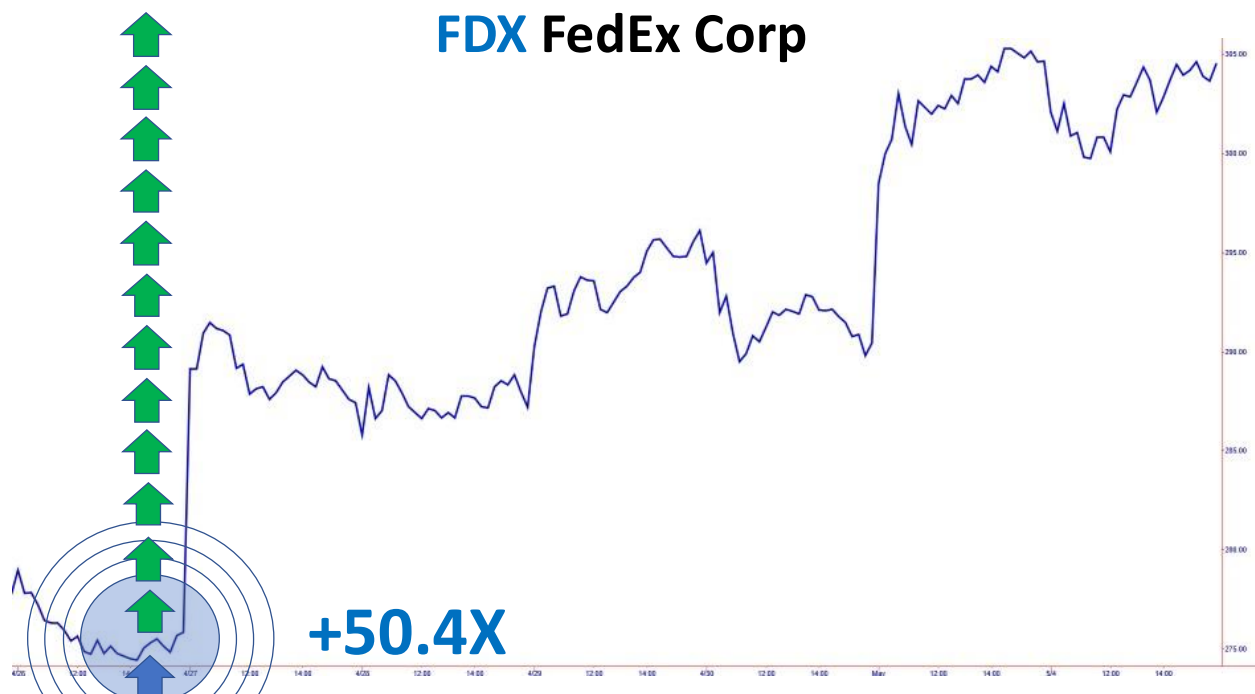
Making 2x to 5x times your per trade risk is not enough upside profit potential to make money trading. In fact, your average winning trade should be larger than 5x your per trade risk. What??? Yes, your average winning trade should be larger than 5x your per trade risk.

In a world where most traders never make this much on their big winning trades, this statement may sound discouraging. This means that your big winning trades should target 20x plus winners! The good news is that I'm about to show you an explosive chart pattern that is capable of generating winning trades this big or bigger!

Intro to Rocket Profit Multiplier (RPM) Pattern

Introducing the most explosive chart patterns I have ever seen, the **Rocket Profit Multiplier** (RPM) pattern. This pattern is the most explosive chart pattern that I have ever come across in my career.

Why? Because most traditional chart patterns like pennant patterns, ascending and descending triangles, and the head-and-shoulders pattern only offer 2x to 5x upside profit potential. But the **RPM Pattern** offers upside potential that's ten times to twenty times bigger than traditional chart patterns.



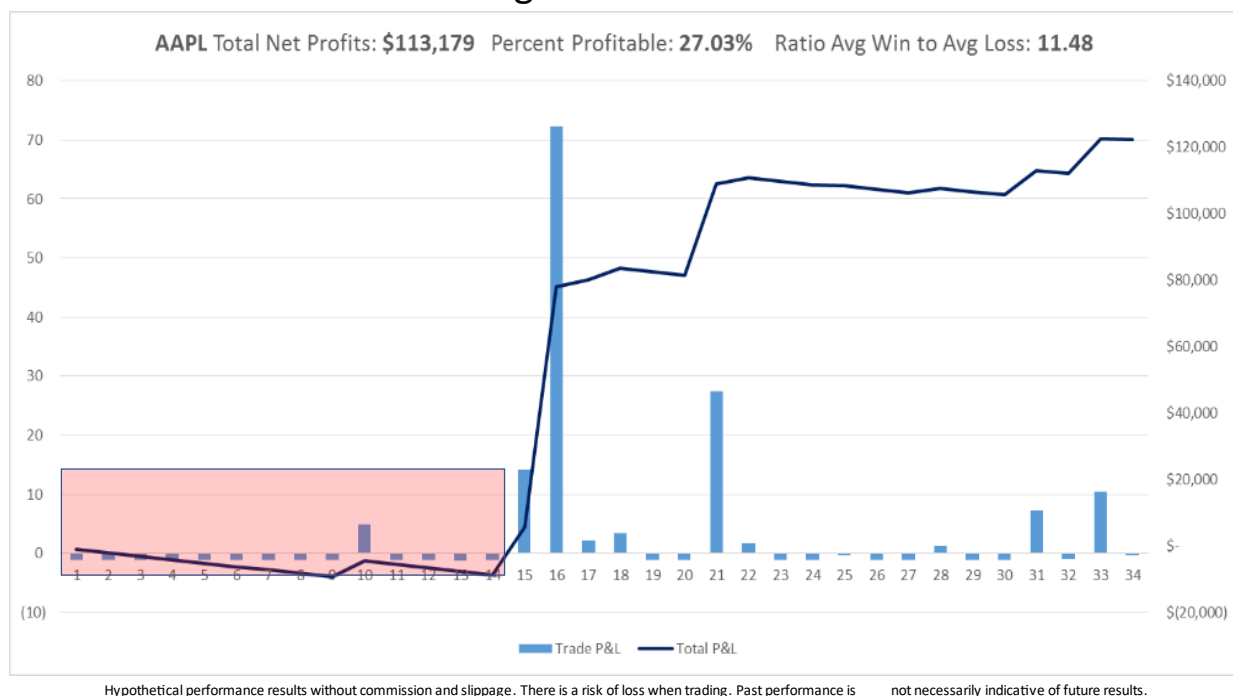
In addition, the **RPM Pattern** occurs more frequently than other chart patterns. The **RPM Pattern** has changed the way I trade forever. Once you get your first 10x to 20x RPM pattern winning trade, you'll be hooked! The RPM Pattern will likely become the only chart pattern you target in your trading!

Trading Mindset and Positioning Losing Trades

I have never come across a chart pattern with so much upside potential as the RPM Pattern. Think about your own trading for a minute. How big are you biggest winning trades? If your honest answer is 2x, 3x, or ever 5x your average per trade risk, then you're like most traders. **But the reality is that you need much bigger winning trades than this to become a 7% big money profitable trader.**

Most traders lose money trading the markets for one simple reason... their winning trades are too small. Professional traders understand that as a trader, you expect to have a certain percentage of losing trades. The markets are noisy and random at times, and this often leads to a large number of losing trades. In fact, many of the best traders in the world have 3 to 4 times more losing trades than winning trades.

Take a look at the trade histogram chart below...



The trade histogram example above shows 34 trades in AAPL. The example trades shown are a series of trades in AAPL targeting the RPM Pattern. Each individual histogram bar represents a single trade with the trade number (numbers on the x-axis).

Notice in the red box on the AAPL trade histogram chart that out of the first 14 trades, 13 of the trades are losing trades. Now, for most normal traders this may seem especially bad or down right unacceptable.

Within the red box, 13 of the first 14 trades are losing trades. But, as you will soon discover, even with this seemingly high number of losing trades, this can still be part of a winning trading strategy.

The losing trades in the red box don't damage the account too badly as each trade is only 1% of the account value (or \$1,000 of the \$100,000 account value). The trading strategy in this example is good at keeping losing trades small and consistent. This is one of the most important parts of trading... managing losing trades well by **keeping losing trades small and consistent**.

Notice the winning trades in the AAPL trade histogram chart (previous page). While there are not as many winning trades as losing trades, the average size of a winning trade is 11.48x (or 11.48 times) the size of the average losing trade! Each winning trade therefore pays for 11.48 losing trades!

Most traders don't have average winning trades anywhere close to this size... and this is a big reason why most losing traders continue to be losing traders. Their winning trades are simply not big enough to pay for their losing trades. Big winning trades are not only a nice thing, but they are a necessary thing to becoming a winning trader. And the RPM Pattern is exactly what the doctor ordered when it comes to big winning trade upside potential.

So, when you think about trading and as you begin to think about what to expect with your trading results, I would challenge you to **expect a lot of losing trades, but work to keep them small and consistent**. This will work to keep your losing trades in check.

Losing trades are a part of trading because markets are often noisy and random at times. By working to keep losing trades small and consistent, this is what I call having a “good losing trade strategy.” Because if you keep your losing trades in check, and keep losing trades small and consistent, then you’ve gone a long way toward becoming a 7% big money winning professional trader.

The next part is harder... that is finding a way to get big winning trades. However, as you’ll soon discover, this part of trading requires three things: **Big Opportunities, Frequent Opportunities** and a **Special Trading Strategy** to profit from these opportunities. Fortunately, you are now ready to learn about the Big Opportunity – the most explosive chart pattern that I have ever seen. The RPM Pattern stands for Rocket Profit Multiplier Pattern!

The Explosive Upside of the RPM Pattern

Most chart patterns we are taught in the world of trading have limited upside potential. And a big part of what makes trading challenging is that it’s difficult for most traders to gauge upside potential when trading chart patterns. While chart patterns like Double Tops, Ascending Triangles, and Head-and-Shoulders patterns offer 2x to 5x upside potential, the RPM Pattern offers 10x to 20x or more upside potential! Talking about rocket fuel to drive compound growth! This changes everything.

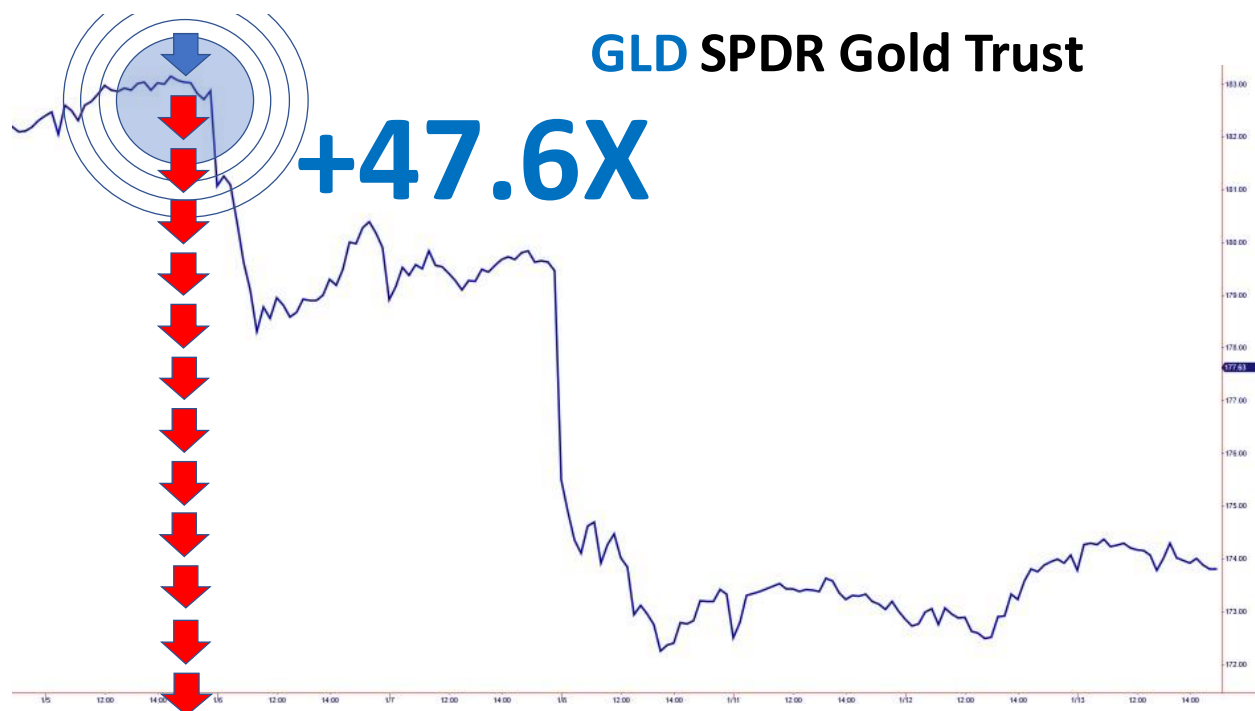


How is this possible that the RPM Pattern can offer 10x to 20x more than other chart patterns, you might ask? Well, it's primarily due to the architecture or nature of this pattern. **The Rocket Profit Multiplier Pattern launches from an Inflection Point like a launch pad. Inflection Points are defined as special price levels where prices tend to break through the price level and keep going, just like a rocket travelling from a launch pad.**

The high dollar profit potential of RPM Patterns has to do with how prices tend to behave around this pattern. And as simple as this sounds, the tendency for prices to launch from the RPM Pattern "Launch Pad" and keep going is a big part of what allows us to potentially make high dollar profits from this exciting pattern.

RPM Patterns can be in both the up direction and the down direction on price charts. The next RPM Pattern is an example of a bearish, or downside RPM Pattern. Reference the RPM Pattern in the GLD chart

located below. Like a downward rocket, the RPM Pattern caused the price of GLD to accelerate downward and “liftoff” in the downward direction like a rocket blasting off for an extended period of time. And this led to the massive upside potential for this trade in GLD, resulting in a 47.6x profit!



In this GLD example above, to put this into context, risking \$100 on this RPM trade would have resulted in a profit of \$4,760 ($\$100 \times 47.6 = \$4,760$). That’s massive. That’s the power of the RPM Pattern! You could never make that kind of money on most other chart patterns. Most other traditional chart patterns will make you \$200, \$300, or even \$500 on a good day when risking \$100. But the RPM Pattern makes \$4,760 from this GLD RPM Pattern given a trade risk of \$100.

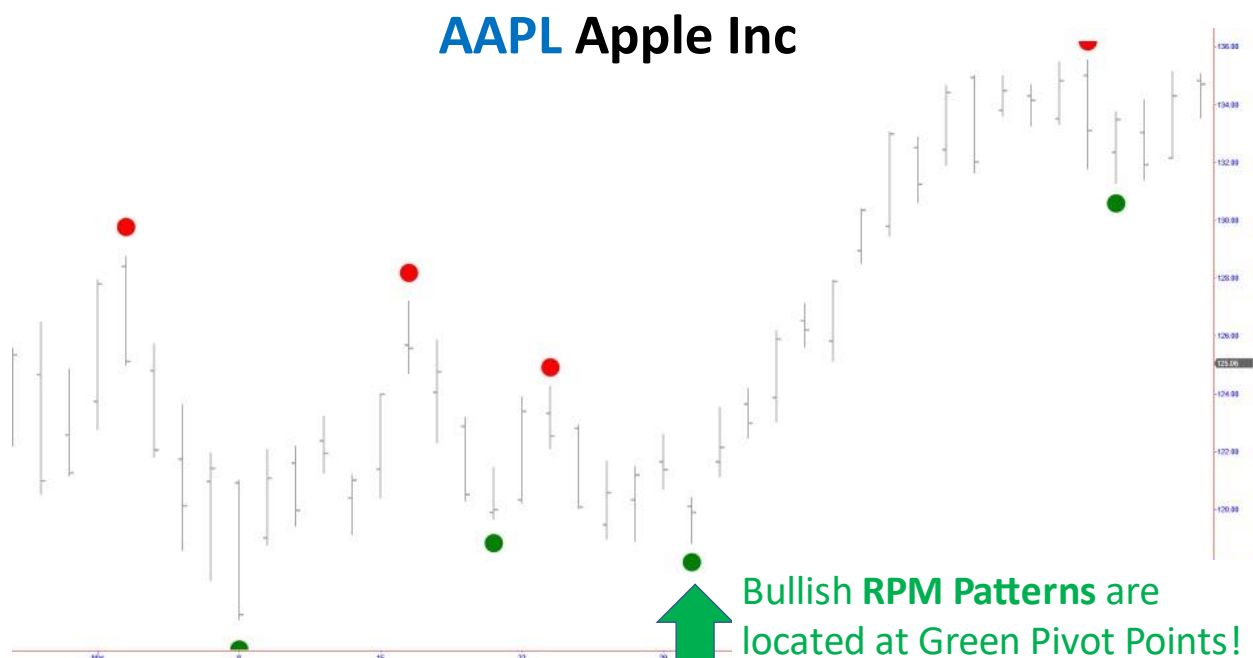
[Disclaimer: There is a potential for gain and a risk of loss when trading. Past performance is not necessarily indicative of future results. See Risk Disclaimer at the end of this report.](#)

Next, we will discuss exactly what a Rocket Profit Multiplier (RPM) Pattern is by defining it on price charts.

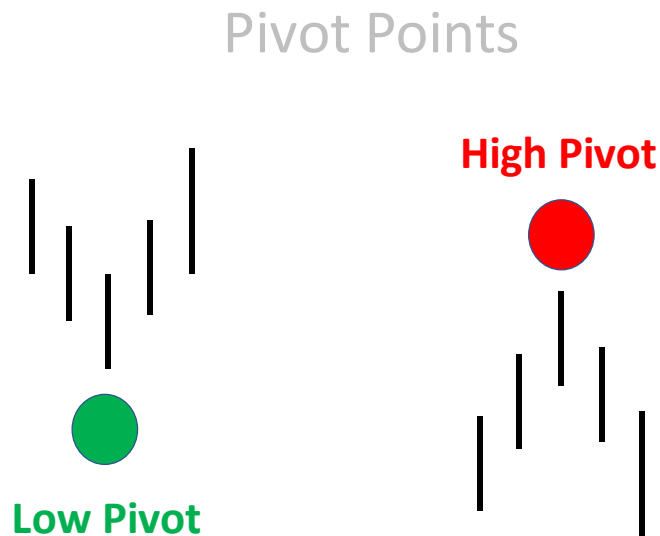
Rocket Profit Multiplier (RPM) Pattern Defined

Unlike most other chart patterns, the RPM Pattern is an “**invisible chart pattern.**” That’s a big reason why it has been hidden for so long. Learning about the RPM Pattern first involves learning about where to find this high dollar pattern. After all, if you can’t find this pattern on price charts, then it will be of little good to you as a trader. However, you’re going to be shocked when I tell you where these explosive patterns are hiding on every price chart!

Rocket Profit Multiplier (RPM) Patterns are hidden behind pivot points, like in the AAPL example below. The Pivot Points are shown as the green and red dots at cycle peaks and cycle lows (see below).



Now, let's take a minute to understand what Pivot Points are. **Pivot Points are essentially turning points on charts located at cycle peaks and cycle lows.** You can see in the AAPL chart above, there are a number of red and green Pivot Points. Let's take a closer look at cycle low (green) and cycle high (red) Pivot Points below.



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A common definition of a bullish Pivot Point (**green dot**) in the above image, is an extreme bar low surrounded by two higher price bar lows on both the left and the right side of the Pivot extreme. This means that for a bullish Pivot Point to be confirmed, you will need to see two higher price bar lows both to the left and to the right of the extreme price bar where the green dot is plotted.

The definition of a bearish Pivot Point (**red dot** in the above image), is an extreme bar high surrounded by two lower price bar highs on both the left and the right side of the extreme Pivot bar high where the red dot is plotted.

Now, this brings us to the obvious challenge. Given this definition of Pivot Points, how can we tell in real-time that a price bar extreme (low or high) represents a Pivot Point until after the fact? Because as part of the definition for both Pivot Point highs and Pivot Point lows, we need two additional higher or lower price bars after the extreme bar to confirm that a Pivot Point has indeed occurred.

Therefore, when it comes to finding Pivot Points in real-time, which are hiding potentially explosive RPM Patterns, we have to “guesstimate” where Pivot Points are likely to be located on price charts. This effort is a “part art and part science” exercise. But don’t worry, it’s not as hard as it sounds.

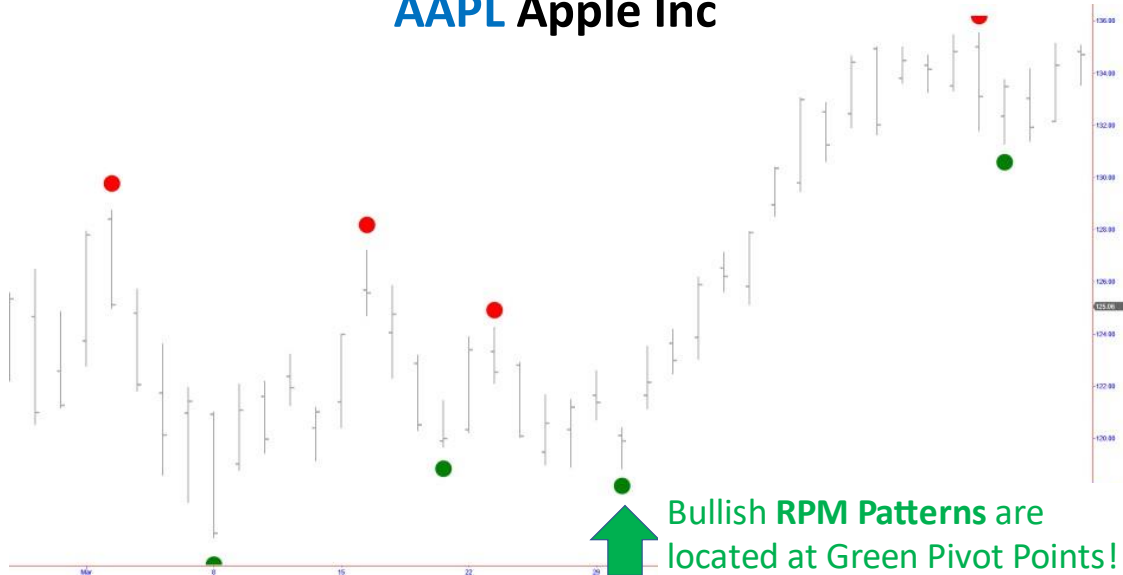
However, this does highlight the challenge of finding explosive RPM Patterns. Just like fishing for the big catch in the ocean, it takes a little work and practice to get good at. And, if we are inevitably off with our timing when hunting for Pivot Points and High Dollar RPM Patterns, we can experience small losing trades (like losing our bait when fishing). The good news is that when we do catch a High RPM Winning trade, we can often pay for a large number of losing trades from a single big RPM Winner!

Finding RPM Patterns

Because we don’t know where Pivot Points are until after the fact, we are forced to begin exploratory buys or sells in locations where we expect to find potential Pivot Points on our price charts, which we hope will in turn be hiding potential High Dollar RPM Trades! Learning to get good at finding Pivot Points is very doable even for newer traders in my opinion, especially if you are willing to invest the time to study

your price charts. So be sure to invest the requisite study time in this effort to get good at finding Pivot Points and RPM Patterns on your price charts.

AAPL Apple Inc



So, once again, we're showing the AAPL price chart that displays the Pivot Point identified by the green arrow. Let's now take a look at the RPM Pattern hiding behind this bullish green Pivot Point on the AAPL chart (see RPM Pattern below).

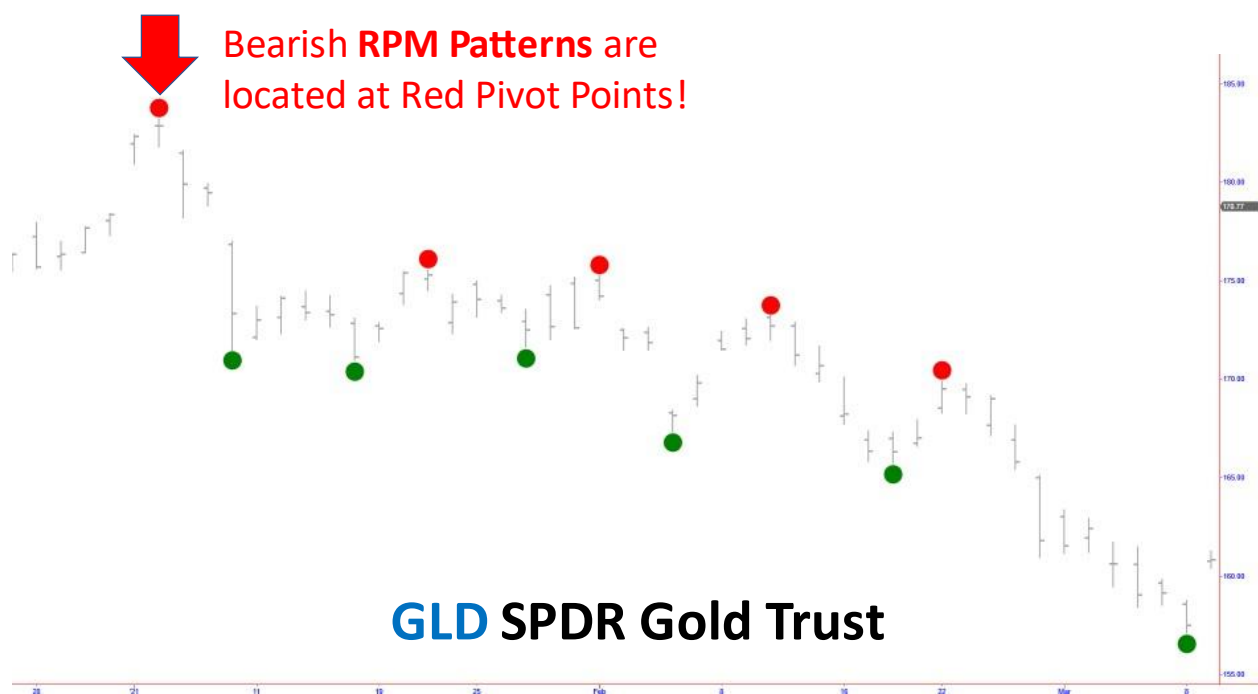
AAPL Apple Inc



It's hard to imagine, but hiding behind the green Pivot Point on the AAPL chart on the previous page is the explosive RPM Pattern (previous page)! This RPM Pattern returns 19.8x the trade risk in this example.

For a trade risk of \$100, this RPM Pattern trade would generate \$1,980 in profits. For a trade risk of \$1,000, the RPM Pattern would generate \$19,800 in profits. This example highlights the reason why I'm so excited about this explosive pattern and why I believe that RPM Patterns are the most exciting chart patterns in the markets.

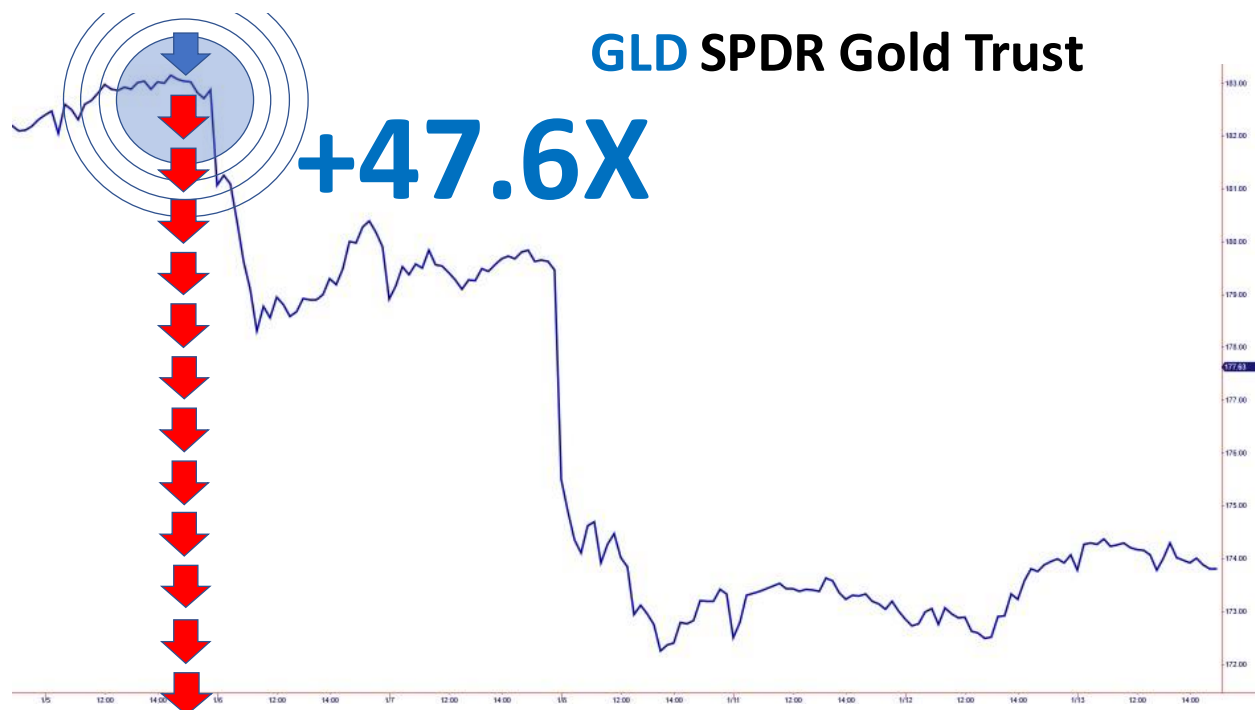
The next example below shows a bearish Pivot Point in GLD (SPDR Gold Trust). Bearish Pivot Points hide bearish RPM Patterns on price charts.



We see on the GLD chart above the bearish Pivot Point identified by the red down arrow. Now, it's important to understand that not every Pivot Point will have a High Dollar RPM Pattern. Many Pivot Points

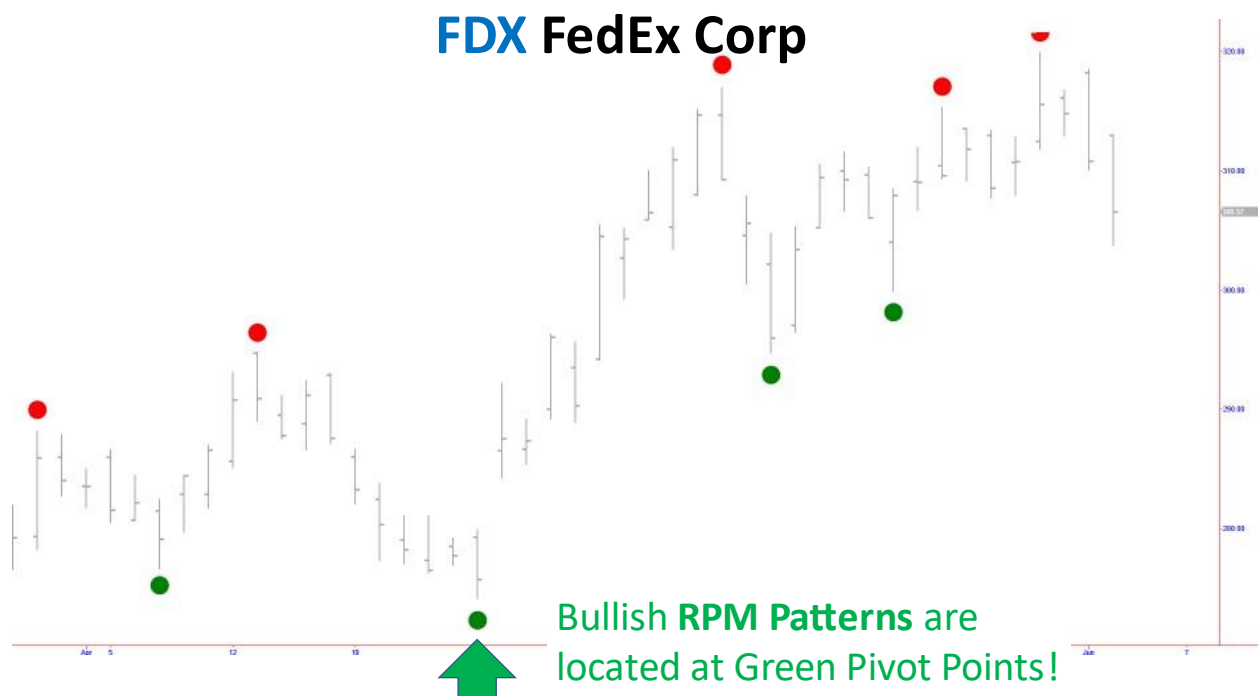
have small dollar RPM Patterns. However, the good news is that a large number of Pivot Points are hiding High Dollar RPM Patterns like the one identified in GLD in the chart below.

Many of you are now likely asking the question, “how do we know what Pivot Points are hiding the High Dollar RPM Patterns? Well, the answer is that we don’t know for sure which Pivot Points are hiding the HD RPM Patterns (High Dollar RPM Patterns), but my research team and I have found some significant clues about how to identify potential HD RPM Patterns that have proven to be extremely helpful. We will help train you as part of our RPM Trading Program at TopTradeTools.com.



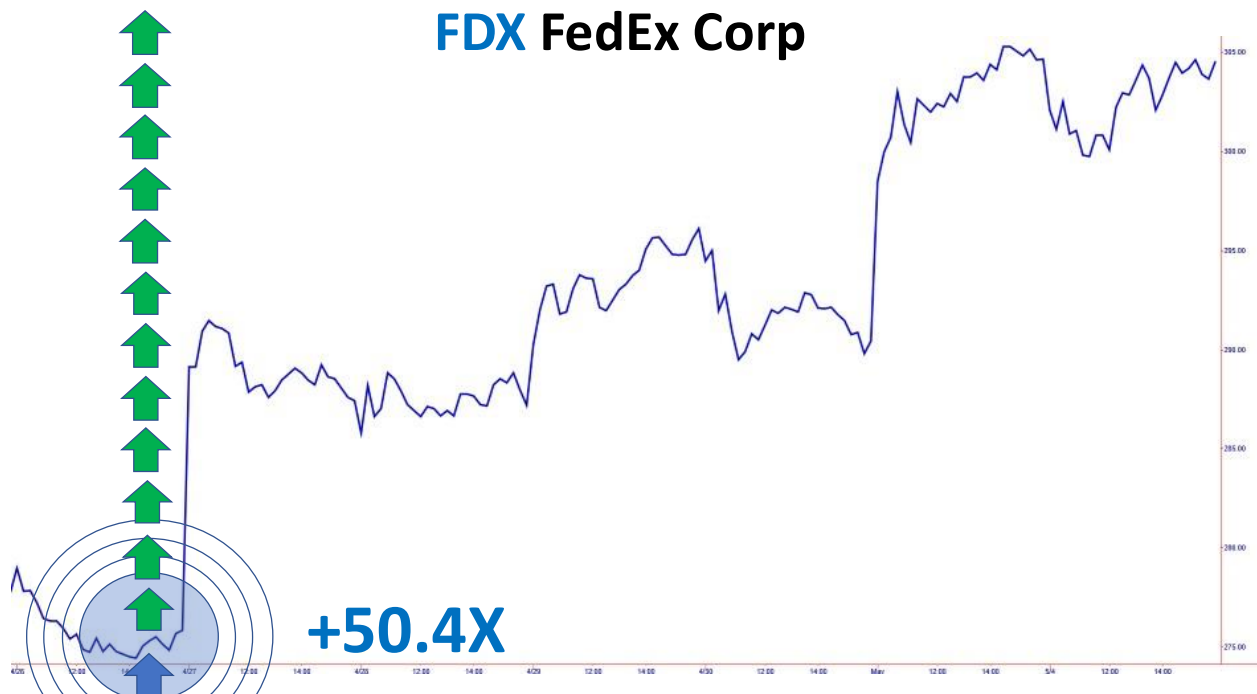
You can see in the chart above that an HD RPM Pattern was indeed hiding behind the GLD bearish red Pivot Point in the previous GLD chart. As you can see, this was an incredibly explosive HD RPM Pattern.

Let's move on and take a look at another RPM Pattern example in FedEx Corp. (FDX). Below you will see a green bullish Pivot Point that identifies a cycle low in FedEx. As it turns out, this cycle low bullish Pivot Point is hiding a massive HD RPM pattern.



An HD RPM pattern is hiding behind the green FDX Pivot Point in the chart above. This RPM Pattern generated a profit of 50.4x. On the following page you can see the RPM Pattern unfold as FDX takes off from this pattern and never looks back.

This is yet another example of a big winning trade. Making 50x your per trade risk is a big step toward achieving trading profitability. This single trade literally pays for 50 losing trades. Imagine that... a single winning trade paying for 50 losing trades!



Now that we have an understanding of the RPM pattern and where to find these explosive trading opportunities (near Pivot Points), let's dive into how we can trade these patterns.

The RPM Trading Strategy

Developing a trading strategy specifically for the unique characteristics of the RPM Pattern was the difficult challenge, because normal trading strategies don't not work when trading the RPM pattern.

If it sounds strange that each trading pattern or trading profit opportunity requires a unique trading strategy, consider some parallels in life that can help us understand this.

In golf, for example, each shot requires a different club. You need a driver starting out, an iron as you approach the green, and a putter on the green. Each club is designed for a different situation.

In fishing, you need a different type of fishing pole, fishing reel, and fishing lure for each type of fish you are trying to catch. When you want to catch a trout in the Colorado mountains, you need a fly-fishing pole. When you are trying to catch a grouper in the ocean, you need a deep-sea fishing pole. When you are trying to catch a bass in a lake, you need a casting fishing pole and lure that you can cast. Each fishing pole is designed to capture a unique opportunity (different fish). You can't use a fly-fishing pole to catch a grouper and you can't use a deep-sea fishing pole to catch a trout in a Colorado mountain river.

Compounding Aggressive Account Growth

The key to making the really big money in the markets is compounding trading account growth. To fuel compound growth, you need reoccurring BIG WINNING TRADES. Big winning trades come from big opportunities. The three elements below are the ideal fuel capture Big Winning Trades and to feed compound trading account growth:

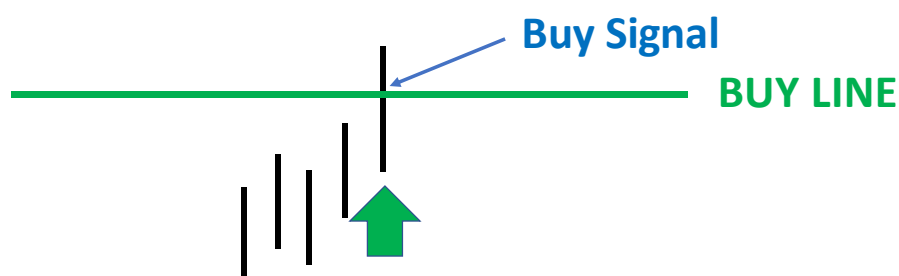
1. Big Opportunities
2. Repeating (Big Opportunities)
3. Special Trading Strategy (to profit from Big Opportunities)

In my opinion, these are the “special ingredients” that fuel massive compounding trading account growth. Although this is not a topic we will focus on in this special report, you need to take time to understand compound growth strategies.

Entry and Exit Order Types

First, let's quickly understand basic trade entry and exit orders required to trade RPM Patterns. If you are new to trading, one of the basic trading order types is called a Stop Order. There are essentially two types of Stop Orders: **STOP MARKET ORDER** and **STOP LIMIT ORDER**. You can choose to use either, but I highly recommend you use the first order, the STOP MARKET ORDER. Here's how it works.

Breakout **BUY** Signal

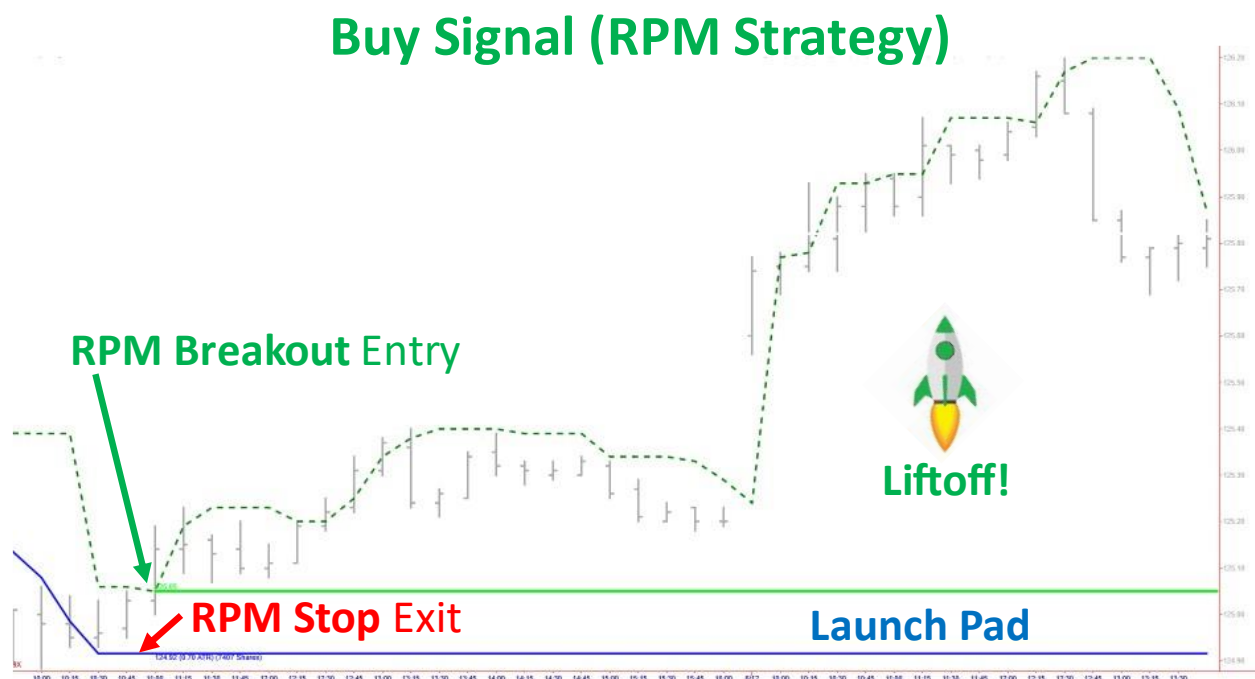


BUY when price breakout above top BUY line

Referencing the Breakout Buy Signal image above, when entering a buy order (long trade) you will want to place a Buy STOP MARKET ORDER at the RPM Breakout Entry price level. The order would look like this:

BUY 100 Shares of AAPL at 131.15 Stop Market (Day)

With this order, you are instructing your broker to Buy 100 shares of Apple Corp. (AAPL) at a price of 131.15 if and when the price of AAPL rises to this price level or higher. In this case, assume that AAPL is trading at 130.25 (below the RPM Breakout Entry Price), which is lower than where you enter your RPM Breakout Entry. Take a look at the RPM Trading Strategy below applied to the chart of AAPL.

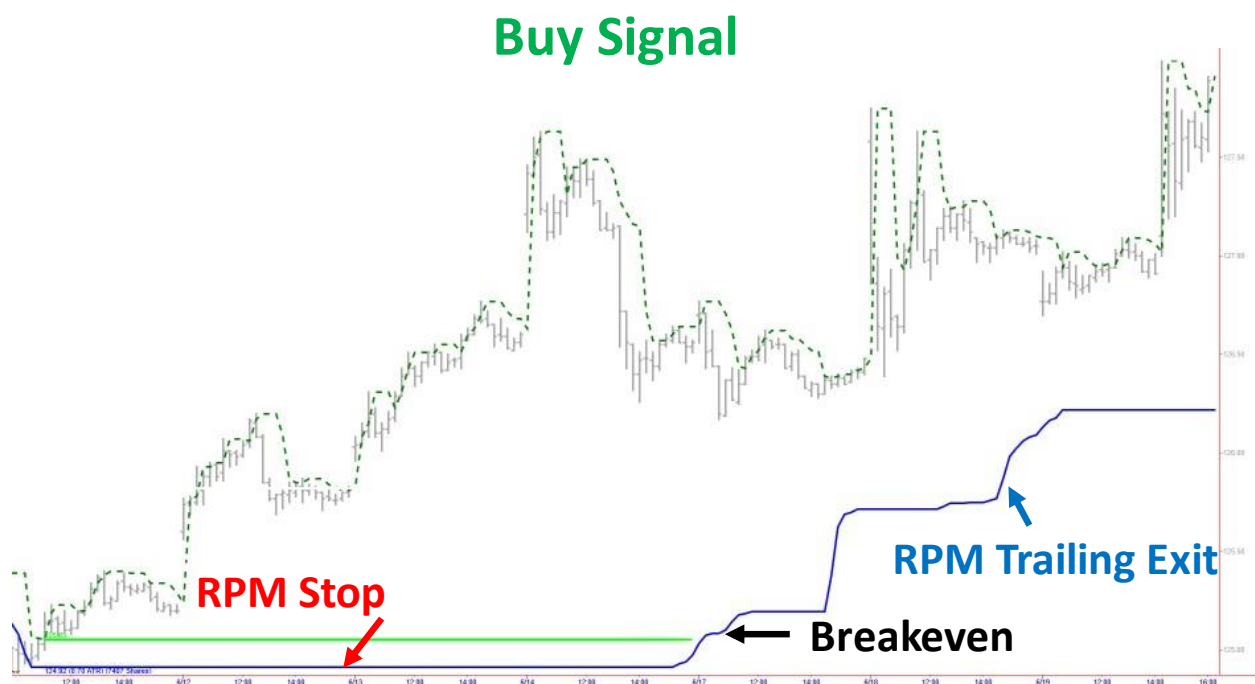


The RPM Trading Strategy displays a dark green dashed line to identify the RPM Breakout Entry price level. When prices breakout above this level, then this generates a Buy Signal to get into AAPL as part of the RPM Strategy. Now, it's important to note that you will have false signals and losing trades also over time. Not every buy signal will be a High Profit RPM Trade.

Disclaimer: There is a potential for gain and a risk of loss when trading. Past performance is not necessarily indicative of future results. See Risk Disclaimer at the end of this report.

Then, once you enter a Buy Order (Long Position), you will need to enter a Sell Stop Order at the RPM Stop Exit level (see chart below). It's that simple.

Then, assuming that this is a winning trade and the price of AAPL begins to go higher, we would move our RPM Stop Exit price level up as the blue RPM Trailing Stop line moves higher. The blue RPM Trailing Stop level moves higher as the price of AAPL moves higher (see chart below).



Notice in the chart above that once the blue RPM Trailing Exit moves higher than the Breakeven entry price level (labeled above), then the trade becomes a guaranteed profitable trade unless prices gap down

through your trailing stop. This is where our trade begins to make money and where things get exciting!

Once the blue RPM Trailing Exit line moves above the breakeven line, then we are now in the driver's seat. We want to keep moving our Sell Stop Exit up with our broker as the blue RPM Trailing Exit continues to move higher, enabling us to lock in more and more profits!

Now, as prices with our AAPL trade continue to move higher, we simply continue to move our Sell Stop Exit order higher with the blue RPM Trailing Exit line. Every time the blue RPM Trailing Exit line moves higher, then we move our Sell Stop Exit order higher with our broker as well.

Finally, as AAPL prices begin to peak out and move toward the RPM Trailing Exit top level, our trade looks to exit and close out our position with profits!

Because we keep our AAPL Sell Stop Exit order live in the market with our broker, when AAPL prices finally fall below the RPM Trailing Exit level, our AAPL Sell Stop order gets executed automatically by our broker. As long as our AAPL Sell Stop Exit order is in the market with our broker at the correct price level, we only need to watch and wait to see where we finally exit our HD RPM Trade in AAPL.

Buy Exit (RPM Strategy)



As you can see in the AAPL chart above, AAPL prices eventually fall below the RPM Trailing Stop level which kicks us out of our AAPL RPM Trade (see blue circle highlight in the chart above)! In this case, our trade ends up making 26.6x our per trade risk. So, if we risked \$100 on this trade, then we would have made \$2,660 in profits. Or, if we risked \$1,000 on this trade, then we would have made \$26,600 in profits. Not too bad for a single winning trade!

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In the chart above, you can see that the AAPL trade exited right when AAPL prices fell below the blue RPM Trailing Exit line. And because we had our AAPL Sell Stop order in the market with our broker when this happened, our order to exit our trade was automatically executed by our broker.

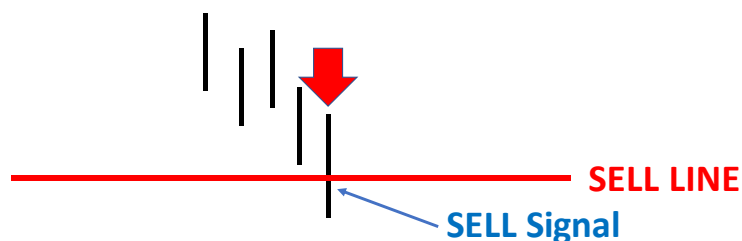
Now, let's take a look at a Sell "Short" RPM Trade example.

In this next example, we will look at an RPM Sell "Short" Trade. This is essentially the opposite of the RPM Buy Trade that we just studied in AAPL. Except this time, we are looking to Sell "Short" and we are looking to profit from falling prices.

If you are someone who has never really considered Selling "Short" in the markets, then I would challenge you to consider learning how to do this. Half of the trading opportunities in the markets will be from falling prices. Not Selling "Short" is like only fishing in half of a lake... when you do this you are missing 50% of the profit opportunities!

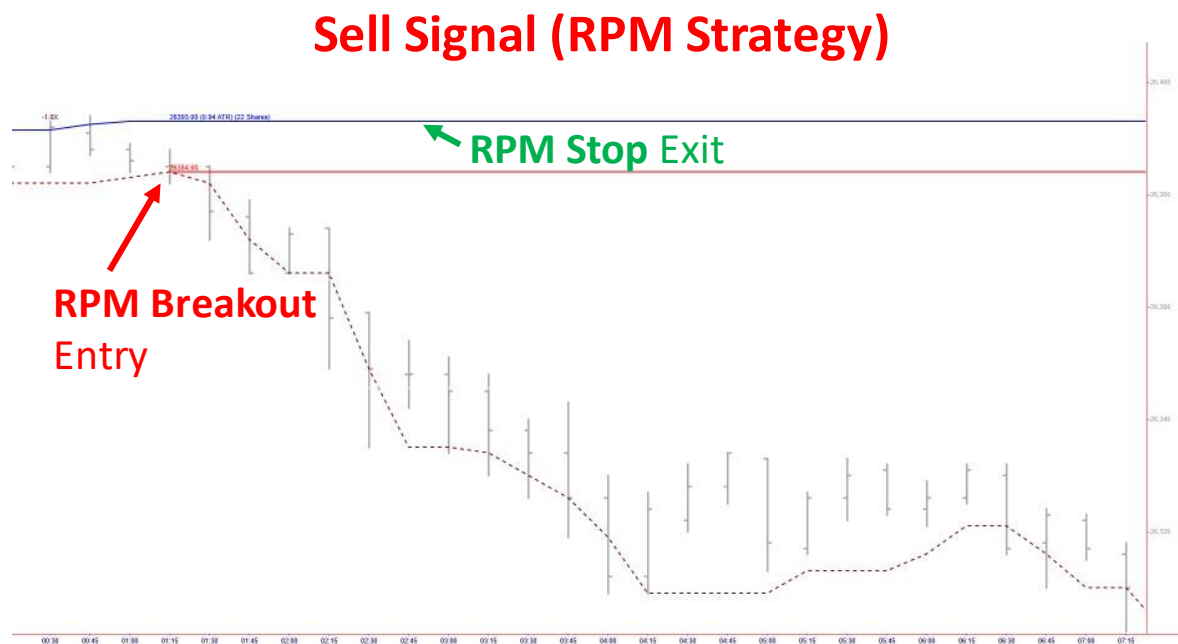
Back to our example, opposite to the Buy Entry Signal, the Sell "Short" Entry Signal will involve placing a Sell Stop (Entry) Order below current prices positioned at the RPM Breakout Entry level. Then, when prices fall and hit the RPM Breakout Entry level, the Sell "Short" Order will be generated and a new Short position will be established.

Breakout **SELL** Signal



SELL when price breakout below lower SELL line

Just like before, this type of trade order is known as a Breakout Order or Stop Market Order. Why? Because prices must break through a defined level in order to execute this trade order. Breakout orders can be either Buy “Long” Stop Orders or Sell “Short” Stop Orders. In this example, we will focus on the Sell “Short” Stop Order to enter the trade in the following bearish RPM Trade example where we seek to profit from falling prices.



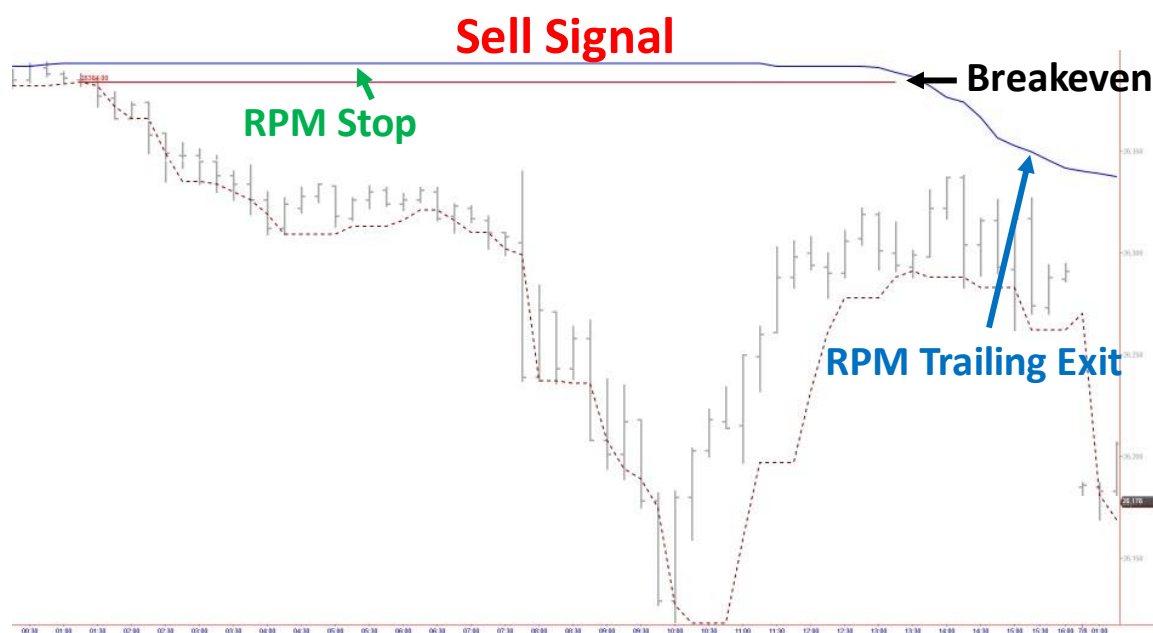
If the chart above looks like the opposite to the AAPL RPM Trade Buy Signal, then that’s because it is. Whereas before you placed a Buy Stop Entry in the market for the RPM Buy Trade, here we are going to place a Sell Stop Entry Order for a bearish RPM Sell Trade.

In the Emini Dow Jones Futures (YM) chart above, when entering a Sell Stop Order (short trade), you will want to place a Sell STOP MARKET ORDER at the RPM Breakout Entry price level located at the dark red dashed line.

The Sell “Short” Stop order would look like this:

Sell 1 Contract of YM at 26,384 Stop Market (Day)

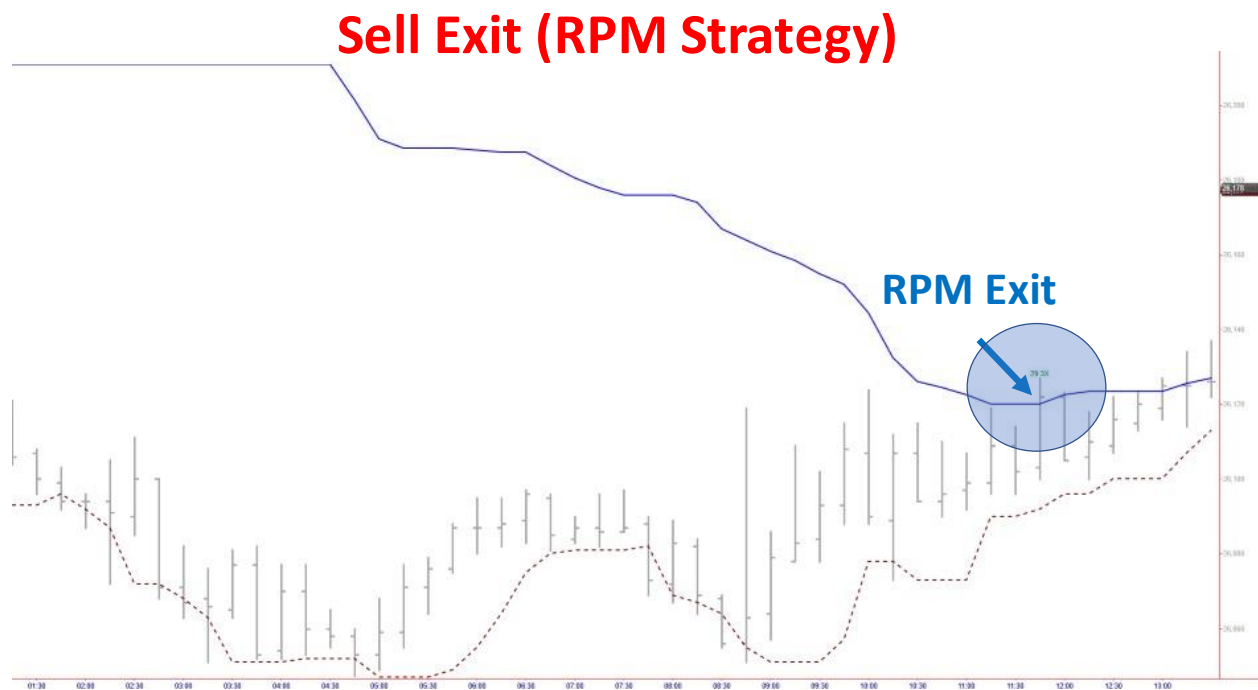
With this order, you are instructing your broker to Sell “Short” 1 contract of the Emini Dow Jones Futures (YM) at a price of 26,384, which is below the current price level at that time.



The RPM Sell Strategy displays a dark red dashed line to identify the RPM Breakout Entry price level. When prices breakout below this level, then this generates a Sell “Short” Signal to get into YM with the bearish RPM Strategy.

Then, once you enter a Sell Order (Short Position), you will then enter a Buy (RISK) Stop Order at the RPM Stop Exit level (see above chart). It’s that simple.

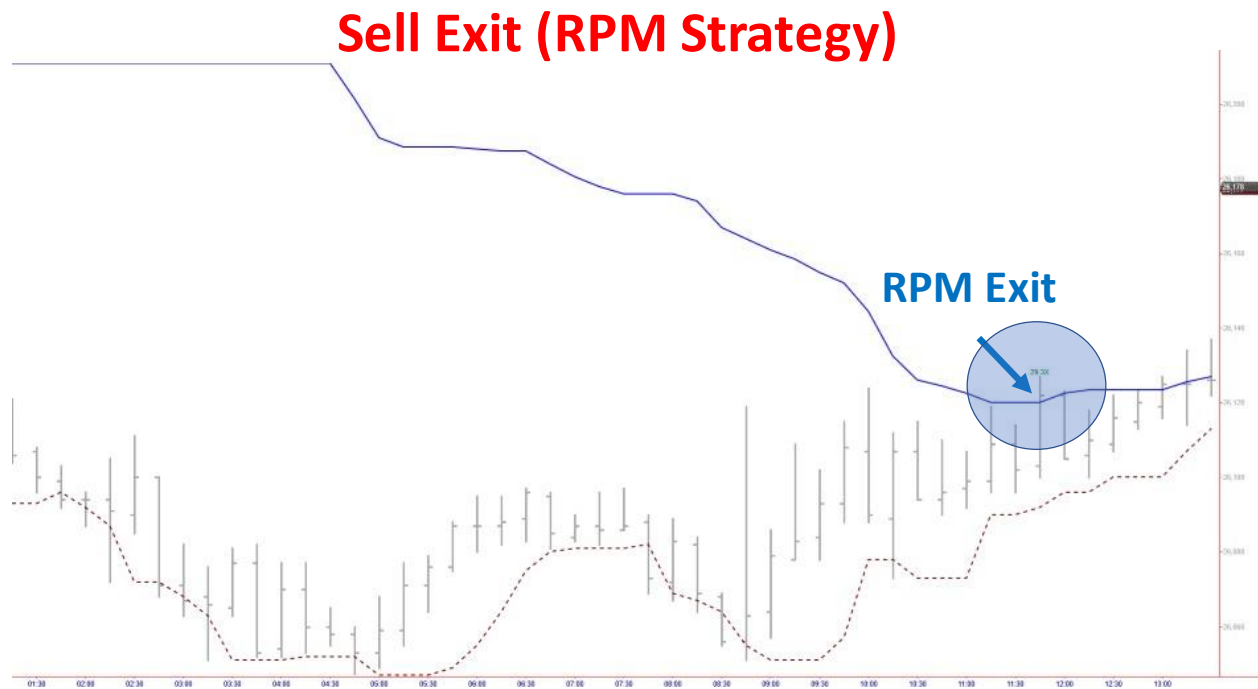
Then, assuming that this is a winning trade and prices begin to fall, we would move our Buy Stop Exit price level down as the blue RPM Trailing Exit line moves lower with the falling prices of YM. See the YM chart below.



Just like before with the Buy Signal, once the blue trailing stop moves lower than the Breakeven Entry price level, then the blue RPM Trailing Exit line ensures that our trade is profitable unless prices gap through our stop. Now we are working to lock in profits as prices continue to fall!

Once the blue RPM Trailing Exit moves below the breakeven RPM Breakout Entry level, we are now in the driver's seat. We want to keep moving our Buy Stop Exit price level down with the blue RPM Trailing Exit as it moves lower with falling prices, enabling us to lock in more and more profits as our short trade becomes more profitable!

Just as before, for winning trades, as prices with our YM trade continue to move lower, we simply continue to move our Buy Stop Exit order lower with the blue RPM Trailing Exit line (shown below). Every time the blue RPM Trailing Exit line moves lower, then we simply move our Buy Stop Exit order lower with our broker.



Finally, when YM prices bottom and begin to move toward the RPM Trailing Exit level, our trade looks to exit. Because we keep our Emini YM Buy Stop Exit order live in the market with our broker, when YM prices finally rise above the RPM Trailing Exit level, our YM Buy Stop Exit order gets executed automatically by our broker. So as long as our YM Buy Stop Exit order is in the market with our broker at the correct RPM Trailing Exit price level, we only need to watch and wait to see where our YM trade will finally exit.

You can see that the YM trade exited right when YM prices rose above the blue RPM Trailing Exit line (chart above). And because we had our

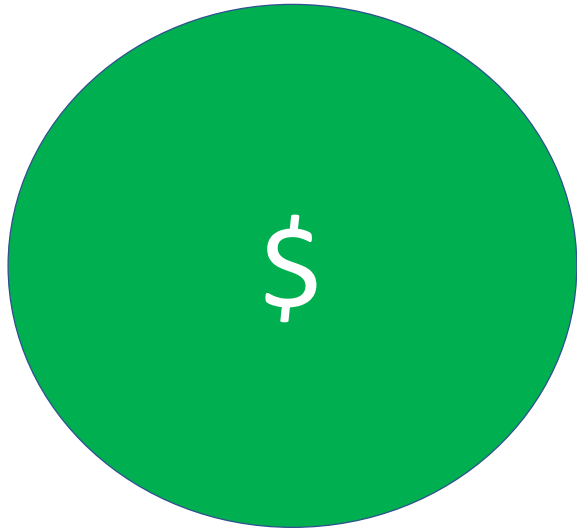
YM Buy Stop Exit order in the market with our broker when this happened, the order to exit our trade was automatically executed by our broker.

YM prices eventually rose above the RPM Trailing Stop which kicked us out of our Sell RPM Trade (see blue circle highlight in the chart on the previous page)! In this case, our trade ends up making 29.3x our per trade risk. So, if we risked \$100 on this trade, then we would have made \$2,930 in profits. Or, if we risked \$1,000 on this trade, then we would have made \$29,300 in profits on this short trade.

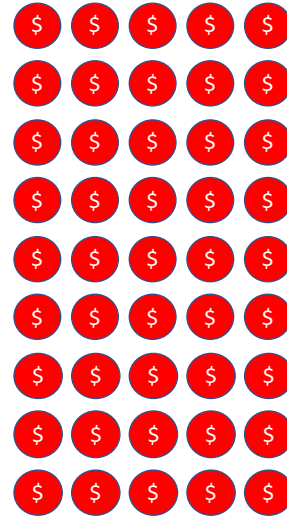
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To put this YM RPM Trade into perspective, this one big winning trade can pay for 29 losing trades. Think about that for a minute. **This highlights the reason why High Dollar RPM Trades are so powerful.** These big winners can literally make your year when it comes to trading profits. Take a look at the image on the following page to drive this point home.

Big Winning Trade



Losing Trades

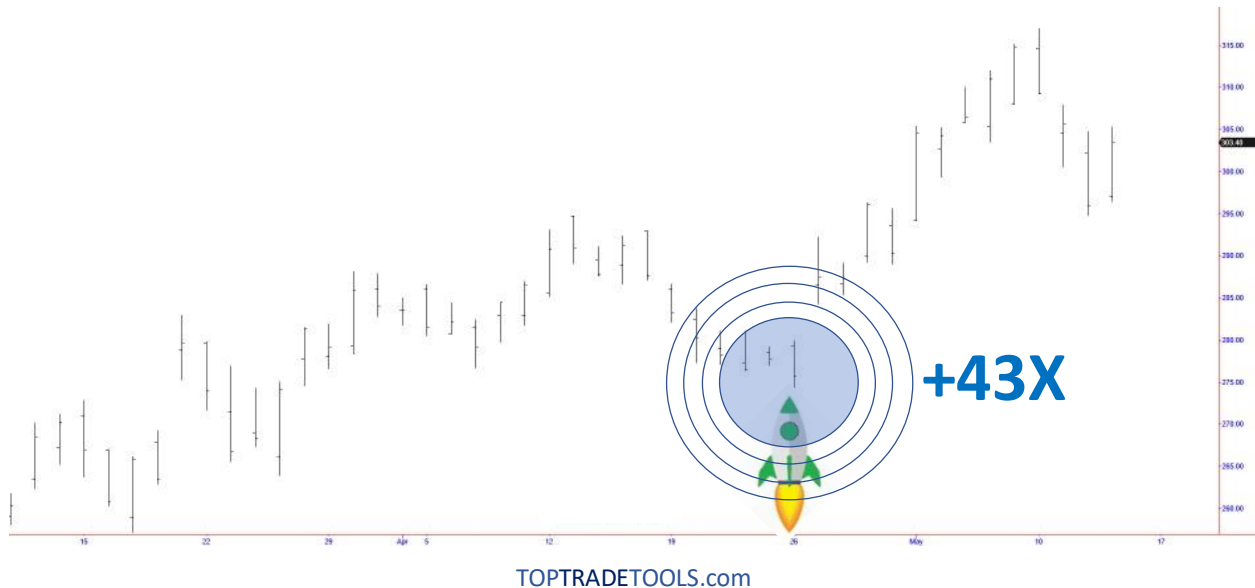


The image above highlights the power of big winning RPM Trades. Think about what a 20x, 30x, or even 50x trade does for your trading account. A 20x trade literally pays for 20 losing trades. A 30x trade literally pays for 30 losing trades. And a 50x trade pays for 50 losing trades. Big winning trades have a massive impact on your trading bottom line and on your long-term trading success!

Putting it All Together

Now you know what separates many of the winning 7% traders from most losing trades, you can focus on keeping your losing trades small and consistent and you can focus on getting more BIG WINNING TRADES by targeting the RPM Pattern!

RPM “Big Winning Trade” Pattern



Big winning trades are the secret advantage that most 7% winning traders enjoy over all the other traders in the markets. Instead of wasting time on chart patterns that offer small profit opportunities, you can now focus on hunting for “big game” RPM Pattern trades!

This report is part of a comprehensive RPM Trading Program. We recommend that you also attend the RPM Trading Master Class Workshop and we recommend that you join the RPM Trading Program at TopTradeTools with weekly live coaching and with access to RPM Big Trade Research.

It's now time to target RPM Patterns and get access to the RPM Trading Strategy to capture profits from these explosive patterns. You are about to embark on an exciting adventure!

In closing, the formula for making money in the markets is fairly simple.

Trading Success Formula

Opportunity + Strategy = Profits

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The Trading Success Formula is simply: Opportunity + Strategy = Profits. To use a fishing analogy, think about how we find opportunities in fishing. We use fish finders and knowledge about where the big fish tend to hide. Finding the big opportunities is Step 1.

Finding the big opportunities is a separate issue from capturing or realizing the opportunities. In fishing, we need the right rod and reel to capture the opportunity (the big fish). In trading you need the right strategy.

The RPM Pattern is the most explosive chart pattern (opportunity) in the markets that I have ever seen. It's a game changer! With the massive winning trades that are possible when trading RPM Patterns, a trader can potentially become a profitable 7% trader! But to do this, you need the specialized RPM Trading Strategy specifically designed to profit from this incredible pattern. The RPM Trading Strategy is specially designed to trade this amazing explosive chart pattern.

For questions send us an email at Support@TopTradeTools.com

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