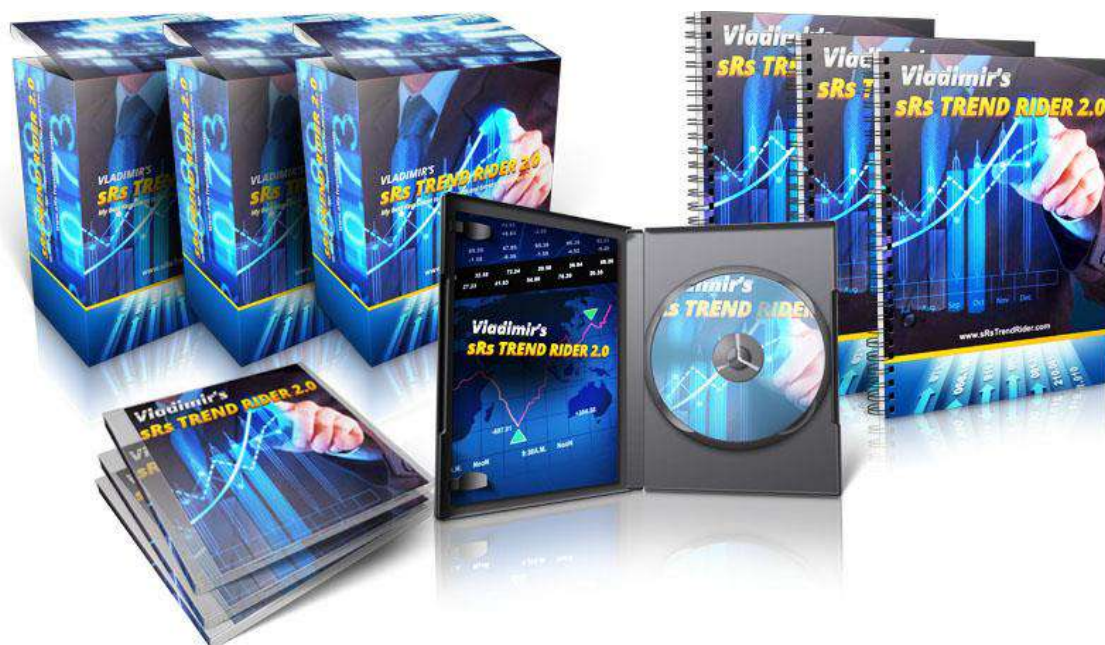


VLADIMIR'S SRS TREND RIDER 2.0



VLADIMIR RIBAKOV

www.sRsTrendRider.com

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PREFACE

Welcome to **Vladimir's sRs Trend Rider Strategy 2.0**, my proprietary trading system which paved the way to my success in the Forex Market.

Over years of trading for a living, I have learned and used many trading strategies and tactics. However, I always used the sRs Trend Rider Strategy 2.0 as a starting point. This is one of my most precious strategy, and today I am going to reveal it to you.

Before I begin, you have to know two important things about this system:

- ▶ The sRs Trend Rider Strategy 2.0 is very simple and very easy to implement after you learn its exact rules and principles.
- ▶ The sRs Trend Rider Strategy is MECHANICAL. You will not need to be concerned with complex interpretations and hesitations. Certainly there are no tricks involved.

A final word: despite the sRs Trend Rider 2.0 Strategy's simplicity, no Forex robot can replace the human eye. The sooner you understand it, the sooner you will start to gain real profits 😊

After reading and learning my strategy, if you have any questions, you can contact me directly at my personal Direct Customer Care:

vladimirforexsignals@gmail.com

So, let's begin.

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FOREX 101 – BEGINNERS GUIDE

WHY TRADE THE FOREX MARKET?

The first chapter of this manual is dedicated to Forex newbies. I built this course with the intention of helping all those who have just discovered Forex to avoid the same silly, costly and painful mistakes most traders make in the beginning.

Therefore, this chapter will get you up to speed with the rest of the readers, so you'll understand all the terms and concepts that are mentioned later in the course.

Ok, so let's start looking into what this "Forex market" is all about:

In my opinion, the Forex market is easier than other markets to understand and get involved in, even if you don't have any prior knowledge of economics. The Forex market is also the most fascinating, because it's bursting with adrenalin.

One of its unique advantages is that it's highly accessible to automated strategies. When the MetaTrader trading software was introduced several years ago, it revolutionized the automated trading world. For the first time, every private investor could have a fully featured robot development platform – for free. (Note – Since the coding is available almost on any platform, however, MT4 keeps being the leading one)

Throughout the years I have found an unusual way to exploit the automated trading feature – by using it to automatically manage trades that I enter

manually. This is one of the cornerstones of the sRs trend Rider, and I'll teach you all about it later in this eBook.

FOREX INTRODUCTION

Foreign Exchange, or as some people refer to it: “Forex”, “FX”, or “Currency exchange”, is the largest financial market in the world.

The daily turnover in this huge market is around 4 Trillion Dollars a day (Nowadays, numbers tend to be way bigger)! This is about 1000 times as much as the New York Stock Exchange (NYSE).

The Forex market is also the oldest existing market, because as long as two countries traded with each other, they needed their currencies exchanged. If you live in the United States and would like to travel to Europe, you'd have to exchange your \$\$ for Euro.

Thus, trading in the Forex market simply means that you simultaneously buy one currency and sell another, for example buying Euros in exchange for US Dollars.

If you want to trade the Forex market for profit, you will open a trading account with an online broker as opposed to going to a change shop to exchange your travel money. This way you can buy and sell currencies from the comfort of your home. This also gives you other advantages, such as limiting your risk and leveraging your funds, as I'll explain later.

The Forex market has no central market place like the NYSE, Tokyo or London Stock Exchange. These exchanges have one physical location where buyers and sellers meet and trade. Unlike these stocks and futures markets, currencies are

traded between banks around the world, 24 hours a day 5 days a week. Trading is done via phone, chat or an electronic network.

Until a few years ago, the Forex market was closed to private individuals. Only governments, banks, large hedge funds, and other wealthy institutions were allowed to trade this market. To trade currencies you needed to deposit hundreds of thousands of dollars and use astonishingly expensive real time data platforms.

All this has changed in the wake of the internet revolution. Today, anyone can trade in the Forex market, as long as they have a computer connected to the Internet.

WHERE CAN I TRADE CURRENCIES

Because currencies are traded all over the world, you can trade anywhere at any time.

The Forex market operates 5 days a week (Monday-Friday), 24 hours a day. Due to the continuous trading, there are times when different world markets give their best money-making opportunities:

In general the trading day can be divided into three sessions (all times GMT).

The busiest trading in these markets is between the "Start" and "End" hours of each session, as you can see in the following table. These correspond to the normal business hours in each country.

For example, in the Asian session, you can see the Yen, Australian Dollar and New Zealand dollar trading actively, whereas at the same time the Euro and British pound usually don't move much.

Having said that, you must remember that they all trade 24 hours a day.

Summer (approx. April – October)

MARKET SESSION	TIME ZONE	
	EDT	GMT
Sydney Open Sydney Close	6:00 PM 3:00 AM	10:00 PM 7:00 AM
Tokyo Open Tokyo Close	7:00PM 4:00 AM	11:00 PM 8:00 AM
London Open London Close	3:00 AM 12:00 PM	7:00 AM 4:00 PM
New York Open New York Close	8:00AM 5:00 PM	12:00 PM 9:00 PM

Winter (approx. October – April)

MARKET SESSION	TIME ZONE	
	EDT	GMT
Sydney Open Sydney Close	4:00 PM 1:00 AM	9:00 PM 6:00 AM
Tokyo Open Tokyo Close	6:00 PM 3:00 AM	11:00 PM 8:00 AM
London Open	3:00 AM	8:00 AM

London Close	12:00 PM	5:00 PM
New York Open	8:00 AM	1:00 PM
New York Close	5:00 PM	10:00 PM

In the following table you can see when exactly sessions are overlapping. Naturally we can expect high volume trading during these times.

FOREX MARKET SESSIONS																											
GMT																											
5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	1	2	3	4				
		LONDON																									
								NEW YORK																			
																		SYDNEY									

FOREX BROKERS

Forex trading is usually done between banks, companies and other institutions. Banks usually do not cater to the needs of the individual currency investor or speculator.

It is only Forex brokers who enable you trade Forex with them on low commissions, create the possibility for small deposits and small trade sizes, online access, ability to trade using an automated robot... and many other advantages.

Be careful when choosing your broker. Do thorough research and make sure you are depositing your money with a reputable broker. From my past experience I can definitely recommend two brokers ([AvaTrade](#) and [Oanda](#)) that have great reputation, have been around for years now and I personally love to work with.

CURRENCY RATES

Currencies are quoted in pairs. For example trading the Pound for US Dollars means trading the pair GBPUSD.

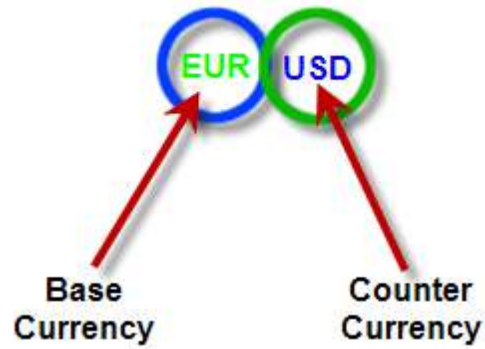
The most actively traded pairs in the world are:

EURUSD (Euro and United States dollar),
USDJPY (United States dollar and Japanese Yen),
USDCHF (United States dollar and Swiss Franc),
GBPUSD (Great British Pound and United States Dollar),
AUDUSD (Australian Dollar and United States Dollar),
USDCAD (United States Dollar and Canadian Dollar).

These pairs are called the “majors”. There are also numerous “minor” pairs (crosses) for all world currencies.

For example: USDZAR (United States Dollar and South African Rand), EURNOK (Euro and Norwegian Krone).

The first listed currency is called the “base” currency which is the basis for the buy or sell transaction. The second listed currency is called the “counter” or “terms” currency.



A quote of 1.2980 for EURUSD means that for each 1 Euro (the base currency) you get 1.2980 of USD (the counter currency).

Let's give an example:

You place a buy order for the GBPUSD pair. That means you have sold US dollars and bought the base currency, which in this case is the Great British Pounds (GBP).

WHAT'S A PIP?

A pip is the smallest price change that a given currency pair can fluctuate. If the price of the EURUSD is 1.2974 and a few seconds later it's gone up to 1.2975 we say it has increased by 1 pip.

Each point of change is called a “Pip”.

Advanced

As you see, currencies are quoted with several digits after the decimal point. For example: 1.2971 or 98.77

Most of the currency pairs are quoted with 4 digits after the point, except for pairs which include the Japanese Yen (JPY), which are quoted with 2 digits after the point.

There are brokers who add an additional digit to the end of the quote. For example, they'll write 1.29715 to signify that price has moved by half a pip from 1.29710.

THE "SPREAD" – AN IMPORTANT TERM

If you look at the real time quotes in the MetaTrader platform (if you don't see the Market watch window on the left, press CTRL+M), you'll see the following:



Symbol	Bid	Ask
EURUSD	1.2971	1.2974
GBPUSD	1.4019	1.4023
USDJPY	98.77	98.80
USDCHE	1.1827	1.1831
USDCAD	1.2721	1.2726
NZDUSD	0.5285	0.5290
AUDUSD	0.6585	0.6589
AUDNZD	1.2452	1.2466
AUDCAD	0.8374	0.8382
AUDCHF	0.7787	0.7795
AUDJPY	65.04	65.10
CHFJPY	83.53	83.58
EURGBP	0.9250	0.9253
EURAUD	1.9689	1.9699

Have you noticed that currencies are quoted using 2 numbers? The right number, which is always the higher, is the price you can buy the currency pair. It is called the "Ask".

The left number (always the lower) is the "Bid": the price you can sell the pair, e.g. Sell Euro and Buy US Dollar.

NOTE – Any action you do, buy or sell on any chosen currency pair, refers to the BASE currency. So if you trade the EURUSD, and you click buy then you buy EURO sell Dollars. If you click sell EURUSD, then you sell EURO and buy Dollars.

Theoretically, if you bought the pair at 1.2974 you can immediately sell it back for the lower selling price of 1.2971 (you always buy the Ask and sell the Bid) hence losing 3 pips.

The calculation is: $1.2974 - 1.2971 = 0.0003$ which are 3 pips.

Ok, so it's clear there's a difference between the two quoted prices for each pair, the Bid and the Ask.

Forex brokers should have some way of being compensated for their services. Since they don't charge a flat commission, they get those 3 pips of difference (or some part of it).

The name given to this difference between bid and ask prices is “Spread”.

The spread is different between currency pairs and between brokers.

Some might have a spread of 2 pips for EURUSD, some 3 pips, and still others will have a spread that fluctuates throughout the day.

WHAT IS LEVERAGE?

Leverage enables you to use the lowest possible deposit in your account, while still enabling large profits. However leverage can work both ways as it increases profits as well as losses, so it should be treated as a double-edged sword.

One of the attractive benefits of Forex trading is the ability to use a very small deposit to control a much larger trade size. In effect, the broker is lending you money to trade as if you have a much larger account.

In other words, suppose you deposit \$500, you can enjoy the kind of profits that someone with an account such as \$100,000 would have enjoyed; whilst at the same time limiting your risk to your deposit money only (most Forex brokers won't let you lose more than what you deposited).

This deposit is called “**Margin account**”.

For example, with just a \$50 deposit in your account, you can buy or sell \$10,000 worth of a currency pair such as EURUSD. This is called a 200:1 leverage ($10,000 / 50 = 200$).

How leverage affects you?

The effect of this leverage is to amplify market movements.

Suppose your broker gives you a leverage of 100:1. Now you open a trade in the EURUSD currency pair, and it moves say ½ percent higher. The leverage will amplify the move in your account, and the account will change by 50% for better or worse! ($100 \times 0.5 = 50$)

However, bear in mind that leverage is like a double-edged sword.

It can work against you instead of for you if you don't use proper risk control.

One of the most important safety measures is the pre-determined Stop Loss price. This means that whenever you put on a trade, you include an instruction to the broker to stop the trade at a loss if the trade goes a certain way against you. That way, your loss on a single trade is limited and known in advance.



The screenshot shows a trading terminal window with a table of open trades. The 'S / L' column for the first trade is circled in red. Below the table, account statistics are displayed, including Balance, Equity, Margin, and Free margin.

Order /	Time	Type	Size	Symbol	Price	S / L	T / P	Price	Swap	Profit
600056	2009.03.17 10:48	buy	1.00	eurusd	1.2979	1.2951	1.3001	1.2982	0.00	3

Balance: 4,650.95 Equity: 4,680.95 Margin: 432.63 Free margin: 4,248.32 Margin level: 1081.97%

Trade Account History News Alerts Mailbox Experts Journal

Example of a currency trade with a pre-determined Stop Loss (S / L), which in this case is the price 1.2951

PROFITING FROM THE FOREX MARKET

In the Forex market, trillions of \$\$ flow around the world each and every day. It's time you claimed your share of this big pie!

As opposed to the stock market where you buy and sell actual parts of a company, in the Forex market you are selling currencies of countries around the world.

Your goal is to buy a currency pair at a low rate and sell back when it rises to a high rate. The opposite is also true: selling a currency at a high rate and buying it back at a low rate.

In other words, there are two types of trades you can do:

Buy a currency pair

This means you buy the base currency, in the case of the EURUSD you buy the Euro. Because it's the foreign exchange market, and you're dealing with a pair of currencies, it means you exchanged (sold) Dollars for the Euros you bought.

Now, suppose after you bought EURUSD, the currency pair became more expensive. That means the same 100,000 Euro you bought just a while ago for \$124,500 might now be worth

\$125,000. If you were to close that trade (sell the EURUSD) your account would register a profit of \$500.

Of course, if the rate of the EURUSD went down instead of up, it would have been registered in the trading account as a loss.

Buy 4 Pips Sell Profit

Order	Time	Type	Size	Symbol	Price	S / L	T / P	Price	Swap	Profit
600056	2009.03.17 10:48	buy	1.00	eurusd	1.2979	1.2951	1.3001	1.2983	0.00	4

Balance: 4,650.95 Equity: 4,690.95 Margin: 432.63 Free margin: 4,258.32 Margin level: 1084.28%

Trade Account History News Alerts Mailbox Experts Journal

In this example we bought the EURUSD at 1.2979 and a few seconds later it increased in value to 1.2983 (+4 pips). Our profit, as seen in the right corner, is \$40.

Sell a currency pair

You sell the base currency, which in our example is the Euro. What have you bought in exchange? You guessed it: selling EURUSD means you sold Euro and bought USD.

Sell **11 Pips** **Buy**

Order	Time	Type	Size	Symbol	Price	S / L	T / P	Swap	Profit
600380	2009.03.17 12:29	sell	1.00	eurusd	1.3011	1.3039	1.2989	0.00	11

Balance: 50,720.79 Equity: 50,830.79 Margin: 433.70 Free margin: 50,397.09 Margin level: 11720.27% **110.00**

Trade Account History News Alerts Mailbox Experts Journal

Suppose after you sold the EURUSD, its rate went down. That means the Euro got weaker vs. the Dollar. You can look at it the other way around and say that the Dollar became stronger vs. the Euro. Either way you look at it, since you bought Dollars and now they are worth more against the Euro, you made a profit. Of course, if the rate of the EURUSD went up, our Dollars are now worth less Euro, and it would have been registered in the trading account as a loss.

In this example we sold the EURUSD at 1.3011 and a few minutes later the rate was 1.3000. When selling 1 lot of this currency pair, a drop of 11 pips means a profit of \$110 as seen on the right corner.

TRADE SIZES

When placing an order for the broker to buy or sell, you have to specify the quantity of the base currency to buy or sell. This quantity is defined in terms of "Lots".

For example:

You would like to buy the EURUSD. The base currency here is the Euro.

Now you must decide how much Euro you're going to buy.

Suppose you want to buy 100,000 Euro, which is an amount possible even if you have a small margin account (please refer to the "Leverage" section above for explanation).

You (or your robot) don't normally tell the broker: "Buy me 100,000 Euro!". What you need to do is specify to the broker how many lots to buy.

1 lot of EURUSD is worth 100,000 Euro.

The correct way to pass your order would be to instruct the broker: "Buy 1 lot EURUSD".

Another example:

Suppose you want to buy 1.5 lots of EURUSD, how much Euro will this be?

1 lot = 100,000 so 1.5 lots are $100,000 * 1.5 = 150,000$ Euro.

TRADING ACCOUNT TYPES

You might have noticed that some brokers have different types of accounts:

1. **Standard account:**

This type of account uses the standard lot sizes accepted in the Forex industry (hence the name). With such an account, 1 lot of the currency pair (such as EURUSD) is worth 100,000 of the base currency (in this example, Euro).

2. **Mini account:**

The type of account usually recommended for beginners or for deposits smaller than \$10,000.

In this type of account, 1 lot is worth just one-tenth of the standard account, in our example 10,000 Euro. This reduced trade size is good for reducing the risk and allowing more room for beginners' mistakes.

3. **Micro account:**

This type of account is recommended for testing purposes. It uses a lot size which is 1/100 of the standard size. This means, in our example, that 1 micro lot of EURUSD is worth 1,000 Euro.

THE TRADING PLATFORM

To look at real time currency charts and use various technical analysis tools, both simple and advanced, the most recommended computer software is the freely available [MetaTrader](#).

MetaTrader platform is the tool that enables you to place, buy, and sell orders with a Forex broker. It also gives very advanced technical analysis.

MetaTrader is user-friendly computer software that is cutting-edge and totally free. Its job is to enable you to open a trading account and use it to directly buy and sell different currencies, either manually or using an automated robot.



Main screen of the MetaTrader Forex trading platform. Except for the online price chart, you can also see the real-time quotes on the left, and an abundance of advanced trading tools and technical analysis indicators.

However, simply having the right tool at your fingertips is not enough, as many newcomers to this market have unfortunately discovered.

90% of all investors speculating in the Forex market are losing their investment! In order to profit from the Forex market you need something extra, an edge over those 90% losing crowd.

There is a great video on the basics of MT4 Platform that you can [WATCH HERE](#).

ABOUT ME

As you already know ☺ my name is Vladimir Ribakov, I am 32 years old (while writing it, on 2016). I am involved in trading since I was 16 years old (yeah yeah, I know I am crazy ☺). All in total I have about 16 years of experience but of course I wasn't that active back when I started, mainly because I didn't have the money so I was attending seminars, reading lot of books and just building up my big dream.

Since I turned 18, I started slowly, slowly to try my luck again, mainly demo trading and free trading, all kinds of competitions.

Then when I turned 21 I started to increase the pace. I worked as a security guard, I worked in coffee houses, basically various jobs and this is right when enrolled in the university even though

I only spent 1 year there (Yep, never finished University, and I don't feel bad because of it). While I was studying I continued to trade and you could easily say that in that 1 year I have tried virtually any type of trading system out there: trend trading, reversal trading, Fibonacci, moving averages, anything you can think of! Problem is, many worked for some time, I had good runs, making money but then at some point they would all stop working.

This is when I realized that my psychology is not ready. I didn't have the mental preparation to be a professional trader and trade professionally. I was just a kid with a huge dream.

After I decided to quit the university and stick to trading, I had a good run after attending several seminars and learning from great books.

Actually I had a wonderful run and after my parents saw my account balance after only 1 day of trading (yes it was a great day) I convinced them to give me their savings so I can trade with it. Savings which they managed to put aside for my university, which I dropped out of, saving for which they worked really really hard.

However, to make long story short, I blew up the account and I felt such shame, guilt and embarrassment that I can't describe in words. It's probably one of my lowest places in life.

I have already paid them much, much more than what I lost. I can't and I don't complain. I am knocking on wood and I am very thankful for all I have but back then it was extremely hard period. Of course they didn't say anything but I saw that their belief in me was slowly vanishing.

Regardless, I am an extremely motivated person who will never give up on anything before the goal is reached. So I kept learning the hard way. It was time though for good things to come knock on my door, which bring me to the next chapter of my life – working for the smart money.

I was always good in mathematics and I was lucky to sign up and send my resume to a new broker that opened doors back then. There were over 300 candidates at the interview but after the math tests and other exams me and 3 other people ended up working for them. I used to be a dealer, trading room manager, working with clients one on one, coaching... This is where I got my first real experience in this business.

This is how I got my next job, working for a hedge fund. At the time I already had a good track record, I also took an exam where I scored perfect results and finished on top. I was handling huge amounts of money there which of course

meant big compensation for me too. After I worked there for a short period of time, I managed to save enough money to start trading for myself, which in fact was my ultimate dream!

I never had a mentor to lead me and educate me in a well-structured and organized way when I was growing as a forex trader. This is why back in 2006-2007 I've decided to give my contribution to the forex traders worldwide. That's how the story started. Since then I have worked and developed a lot of great projects such as my early sRs Trend Rider, Broker Nightmare – which main purpose was to protect traders from broker's shenanigans. Then LST and Triple B systems were born, and one of my personal favorites that I'm really proud of – the Divergence University home course. And I even didn't mention my Gemini trading system which is rated as one of best in industry... more about it, later.

Since 2011 I have started an own online trading club where I share my views and analysis on the markets in daily forecasts and webinars. Best of all is that the online community grew to become a second family of mine. Now we meet in person 1-2 times per year at random locations with the members which is really an irreplaceable experience!

Once I proved myself as a trader and mentor I've started getting invitations to be a guest speaker on various forums and events. Now looking back I can proudly say that I had appearances worldwide.

One of my biggest accomplishments was the Forex Gemini Code which is currently sold out but might be opened in the future as well.

My own trading, depends entirely on divergences, convergences, combined with cycles trading which means I am always looking for the big trend, the big picture.

What does it take to be a trader? Well as I said except of having a self believe and ambition, one has to have the right mentor and to be surrounded by the right people. I am the mentor to lead you to your success, join me in my community and meet exceptional people and traders. People who shared the same dream like you! Remember my moto: “Dreams do come true but you have to tell them to the right person”.

Let me be this person and let me try my best to lead you to your success but I need you on that journey, you have to remember it's not a sprint, it is a marathon. There are no shortcuts and I am not willing to tell stories like how fast it could be okay? For some it could be faster, for some it could take longer. I am not a dream seller. I am a reality maker.

The only thing I know is that the one who meets real success is the one who never give up. Success is not like straight line and easy achieved, it's takes hard work, like anything in life, nothing is served on a silver platter. You cannot build fortune from selling diamonds, without drilling the stone first of all so you have to go the hard way and remember that.

Another important thing you have to know there is no trading without losses. If you see anything like that, you have to know that's a scam and huge drop could suddenly come, so you must remember that like - there is no basketball match with zero score on one side. One hundred versus zero is impossible; same it's impossible to have trading without losses.

It's very very common mistake. One more thing as I already said dreams do come true just tell them to the right person “Never Give Up” there is no reason why myself or any other could be trader and you cannot, if you decide you will become one, you will!!! Just Never Give Up and go through all the up's and

down's it takes. There is nothing sweeter than reaching this place where you can say I am a trader and I make my goal. I am here for you, for your success to lead you there.

Yours,

Vladimir Ribakov

THE SRS TREND RIDER 2.0 STRATEGY

BACKGROUND – HOW WAS SRS TREND RIDER BORN?

I can say with no hesitation that you can find at least as many strategies in the market as the number of traders. Some work well and some don't.

Over the years I realized that the market supplies many tools for trading and all you have to do is to learn how to combine and use them properly.

Meticulously keeping a trading log and comprehensive research led me to the conclusion that I need to adapt the tools to me and not vice versa.

I had written down all the trade results and analyzed them. I ran a weekly log which followed my trades, currency pairs, trends and money management.

My research led me to these conclusions:

1. There are too many strategies in the market.
2. I need to adapt the technical tools to my system of work.
3. I need to choose a strategy and stick to it. Jumping from one strategy to another won't give me anything.

These conclusions have led to the birth of the original sRs Trend Rider.

The sRs Trend Rider Strategy has turned out to be so productive that I have used it almost exclusively for years, and even when I tested new strategies, I have used the sRs as a comparison tool.

The sRs has proved to work day in and day out, and all around the clock whenever the Forex market was open for trading.

Testing the sRs Trend Rider Strategy for almost a year with real money convinced me that I hit gold with my shovel.

The profits from my sRs Trend Rider Strategy made it possible for me to redeem my parents' money and left enough money in my pocket to live a luxurious life, even though I was still just a student.

I can honestly say that the sRs helped me regain my self-confidence and finally gave me a good spot to start from.

From that moment onward, I knew I was on the right path to become a professional trader.

During the time, I have found ways to perfect the sRs to produce results which are even better and more profitable. So today I will be introducing to you the sRs Trend Rider 2.0 Now it is time for you to learn all about the sRs system.

I'll start with presenting its basic components, so you'll have a better understating of your actions. Afterwards, I'll explain how to put it all together and turn it into your own trading plan.

Note – sRs is yet one of my top systems I use for my own trading to enter the market. However, I highly recommend you also keep developing yourself in reading the cycles as they develop on the market and for that I invite you to join my completely FREE daily & weekly forecast and learn how I read the market and choose the directions to trade.

ELEMENTS OF THE SYSTEM

The sRs system is very simple, easy to understand and implement. In version 2.0 I have worked hard to take the strategy to the next level and simplify it even more. The new sRs system consists of: Dashboard, Force Index Indicator, sRs Trend Rider Indicator, Alerts (mobile, email and local on your computer). Now let's take a closer look into each of the elements.

THE SRS TREND RIDER DASHBOARD

In the second version I have developed and included the sRs Trend Rider Dashboard. The dashboard displays a visual signal that summarizes the trading rules. Get a clear, simple call to action instead of scanning through the charts,

analyzing the indicators and verifying trade setups manually as on sRs Trend Rider 1.0.



The rules that the dashboard checks out are as follows:

Rule 1: Moving Averages Cross (Arrow on the Chart)

Rule 2: sRs Trend Rider Indicator

Rule 3: sRs Force Index Indicator

There are 3 modes the dashboard could be in:

- ▶ Don't Trade
- ▶ Aggressive Setup
- ▶ Conservative Setup



It is up to you to decide which signals you want to trade but the dashboard will alert you for both of them.

Note to remember: More trades doesn't mean more profits, it usually means the opposite, as you expose yourself and take risks more often which often leads to worse results!

The dashboard also includes shortcuts to facebook, google + and twitter. I have made it easy to be in liaison with your friends and followers on the social networks! Click on the desired social media button to open the page in your browser while the sRs Dashboard will take a screenshot of your chart automatically so you can post it in no time!



Summary:

The dashboard will scan for the 3 rules (Rules will be covered in detailed in the next chapter) and according to the current situation on market it will either give you an aggressive/conservative setup to trade or it will tell you not to trade. It also gives you the possibility to post your trading setups to the social media with the click of a button!

Note :

Do not try to “mix” the rules, the dashboard does all automatically for you. If it says – DON'T TRADE it simply means – don't trade. Even if few of the rules are ok.

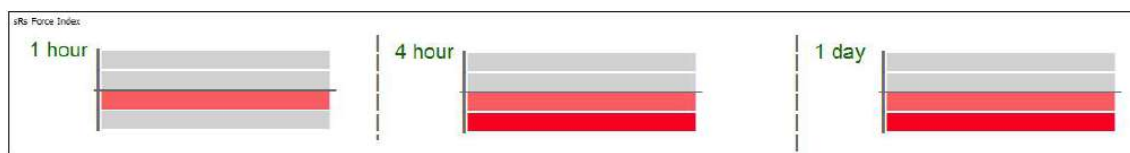
Trust the dashboard – It knows what it tells you.

THE SRS TREND RIDER FORCE INDEX INDICATOR

I have also developed the Force Index Indicator which will scan and identify the trend on the higher time frames and it will make sure that you are only trading in the right direction.

It is truly irreplaceable tool in your sRs package!

This is how the force index indicator looks like:



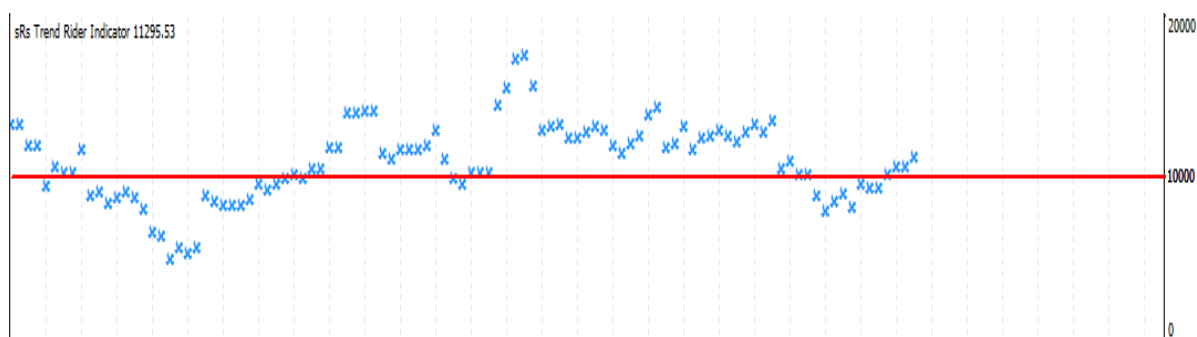
The great part of this indicator is that it knows to work on Auto Period also, so on ANY time frame you choose to work, the indicator will adjust and show you the right higher time frames automatically.

Once again, the system will save a lot of your time.

Default Force Index MA periods are 15, 30, 50. You can change these values by going inside the Inputs tab of the *sRsTrendRider* indicator. (Right on the chart, select Indicators, then select *sRsTrendRider* Indicator, choose the *inputs* tab and you will find the 3 variables called *FirstMAPeriod*, *SecondMAPeriod*, *ThirdMAPeriod* which you can change)

THE SRS TREND RIDER INDICATOR

For those of you who used the 1st version of the sRs Trend Rider Strategy this indicator below, is well-known. It is the heart of the system that was all based on.



The logic behind the sRs Trend Rider Indicator is based on the principle of momentum. This indicator is one of top indicators to find good reliable momentum in market. And now, with the new version of sRs system, this indicator is even better, optimized and tested for optimal calls.

I don't want to scare you with the mathematics behind and with any calculations, simply waste of time BECAUSE.... You are NOT going to see this

indicator on your chart once the template is loaded. The indicator is implemented inside the software of version 2.0.

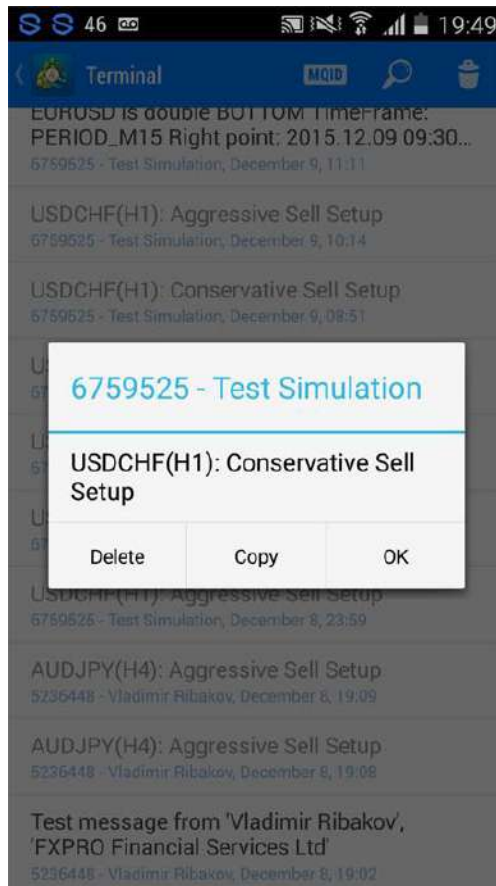
How good is that now? 😊

THE SRS TREND RIDER ALERTS

IMPORTANT - when you first load the template on a chart or switch the time frames you will get an alert. IGNORE this alert as this is the last known alert. I recommend that you setup profiles and leave the platform running.

Choose the pair you want to trade, choose the time frame you want to trade and don't touch your work environment anymore.

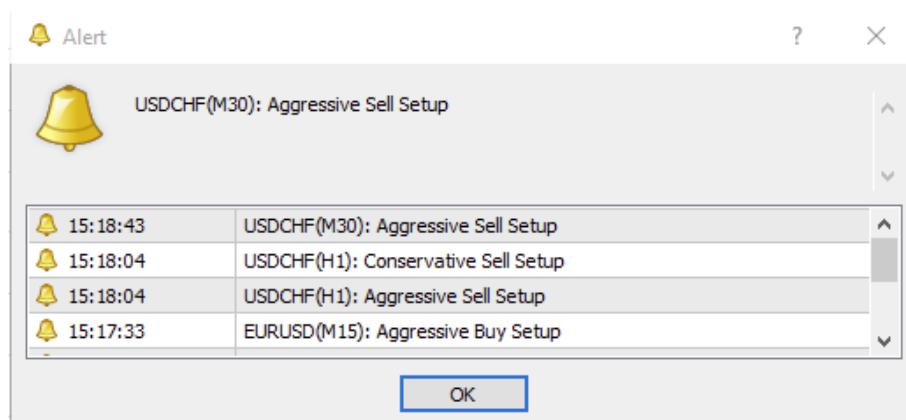
sRs Trend Rider 2.0 comes equipped with **mobile** alerts (currently supporting iOS and Android) where the lag is practically close to zero. The push notifications are immediately delivered to your phone!



E-mail notifications are also there for your use. Just set your email address and get alerts whenever a setup presents itself. It looks like that -



Last but not least - you will be alerted on your computer with a popup alert.



All alerts will let you know the **instrument** where the signal was detected, the **time frame** and the **type** (conservative or aggressive).

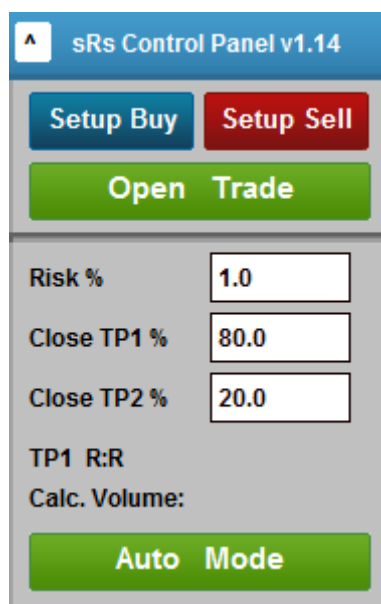
SRS CONTROL PANEL

In version 1 of the strategy I had an expert advisor (robot) which main job was to take care of the trade ONCE the trade opens a trade. It would watch for the take profit levels and so on... Now in version 2 I wanted to improve that so I created the sRs Control Panel.

Once again me and my team, we took what we already had and brought it to the next level – FOR YOUR BENEFIT. The sRs CP (Control Panel) is sophisticated machine which allows you to quickly open trades, set risk percentage per trade, choose how many percent of your whole lot to be closed at the first target and at the second target.

You can do that directly on your chart, quickly, reliably and super easy.

The robot is also able to open trades upon the break of a trend line which comes in very handy (see rules of sRs).



sRs Control Panel v1.14

Setup Buy Setup Sell

Open Trade

Risk % 1.0

Close TP1 % 80.0

Close TP2 % 20.0

TP1 R:R

Calc. Volume:

Auto Mode

There are two modes that you can choose from: Auto Mode and Manual Mode.

DASHBOARD SETTINGS AND VARIABLES

There are numerous options that you can choose from and/or change within the settings of the dashboard. Here I will explain to you what each input means. I highly recommend to you though that you keep the original settings as they are and only play with the Display, Sound, Colors and Alerts options.

To access the Dashboard's settings tab right click (on mouse button) on the chart where the indicator is loaded, select "Indicator list" and then select the sRstrendrider indicator and click Edit. Next step is to select the Input tab to locate the settings. Then you should be seeing these options:

Variable	Value
TrendRider	===== Rule1: Trend Rider Setting =====
MaxBarsValidity	15
ForceIndex	===== Rule3: Force Index Setting =====
AutoPeriods	true
Period1	0
Period2	240
Period3	1440
SlopeShiftCalc	5
SlopeCountBars	70
FirstMAPeriod	15
SecondMAPeriod	30
ThirdMAPeriod	50
Display	===== Display Setting =====
XAnchor	10
YAnchor	25
AggressiveSound	aggressive alert.wav
ConservativeSound	conservative alert.wav
AggressiveSellColor	Orange
AggressiveBuyColor	SkyBlue
AggressiveSize	1
ConservativeSellColor	Red
ConservativeBuyColor	Blue
ConservativeSize	3
PopupAlert	true
PushAlert	true
MailAlert	false

MaxBarsValidity: set the number of bars for which Rule #1 will be valid. (Rules will be explained detailed in next chapters)

AutoPeriods: True/False. If set to True it will automatically select the 3 higher time frames for Rule #3 (Rules will be explained detailed in next chapters). If set to False you can manually input the time frames you want to use. You should use

this format for the time frames (the numbers you input to Period1, Period2 and Period3):

M1 – 1

M5 – 5

M15 – 15

M30 – 30

H1 – 60

H4 – 240

D1 – 1440

W1 – 10080

MN – 43800

SlopeShiftCal: Leave this setting as it is. It's just some mathematics my indicator do behind the scenes.

SlopeCountBars: Leave this setting as it is. It's just some mathematics my indicator do behind the scenes

FirstMAPeriod: Period of the 1st Moving Average Used in Force Index Indicator

SecondMAPeriod: Period of the 2nd Moving Average Used in Force Index Indicator

ThirdMAPeriod: Period of the 3rd Moving Average Used in Force Index Indicator

NOTE – You can play with these numbers, however I use the numbers as come on default.

XAnchor: Horizontal position of the dashboard on the chart. The higher the number the more padding will be added on the right side, pushing it towards the center.

YAnchor: Same as X but it will change the vertical position.

AggressiveSound: You can set your own sound file for whenever an aggressive signal occurs.

ConservativeSound: Same as above. Set your own sound file for the conservative signals.

Note: *The file must be .WAV and it should be placed inside the MT4's folder that is located in Program Files (not the one that you get by clicking File -> Open Data Folder). Example: C:\Program Files (x86)\OANDA - MetaTrader\Sounds*

AggressiveSellColor: The color of the arrow on the chart for aggressive sell signals.

AggressiveBuyColor: Color of the arrow on the chart for aggressive buy signals.

AggressiveSize: Size of the arrow for aggressive signals.

ConservativeSellColor: Color of the arrow on the chart for conservative sell signals.

ConservativeBuyColor: Color of the arrow on the chart for conservative buy signals.

ConservativeSize: Size of the arrow for conservative signals.

PopupAlert – this is the local alert in your MT4 platform. Set to True to turn it on or set it to False to turn it off.

PushAlert – this is the mobile alert. Set to True to turn it on or set it to False to turn it off.

MailAlert – email alert. Set to True to turn it on or set it to False to turn it off.

On the right hand side you can double click where it says True/False and from the drop down menu, you could make your selection. True would switch the alert on, False would switch it off.

In the example above I have local MT4 alerts and mobile alerts switched on, while email alerts are turned off.

Setup Mobile Alerts:

<https://www.youtube.com/watch?v=DsA-cnTEsqw>

NOTE – In the video you will see how I setup mobile notifications to another of my systems, but the idea is same exactly and the steps are SAME exactly!

Email Settings:

Before you can receive email alerts you should setup MT4 to be able to send them to your inbox. To do so go to **Tools** -> **Options** (alternatively click Ctrl + O on the keyboard), then select **Email** tab.

If you are using Hotmail, Gmail or Yahoo you will find the settings that you need in the links below. If you are using another email provider ask them for your SMTP settings or try searching on google: “[email provider name] smtp settings”

Hotmail - <http://www.serversmtp.com/en/smtp-hotmail>

Gmail - <http://www.serversmtp.com/en/smtp-gmail-configuration>

Yahoo - <http://www.serversmtp.com/en/smtp-yahoo>

INSTALLING THE SRS TREND RIDER STRATEGY

Before we continue with the rules of the strategy and the examples I have prepared for you let's first see how to install the software to your MT4 platform. The process is very straightforward and it takes literally less than one minute to complete.

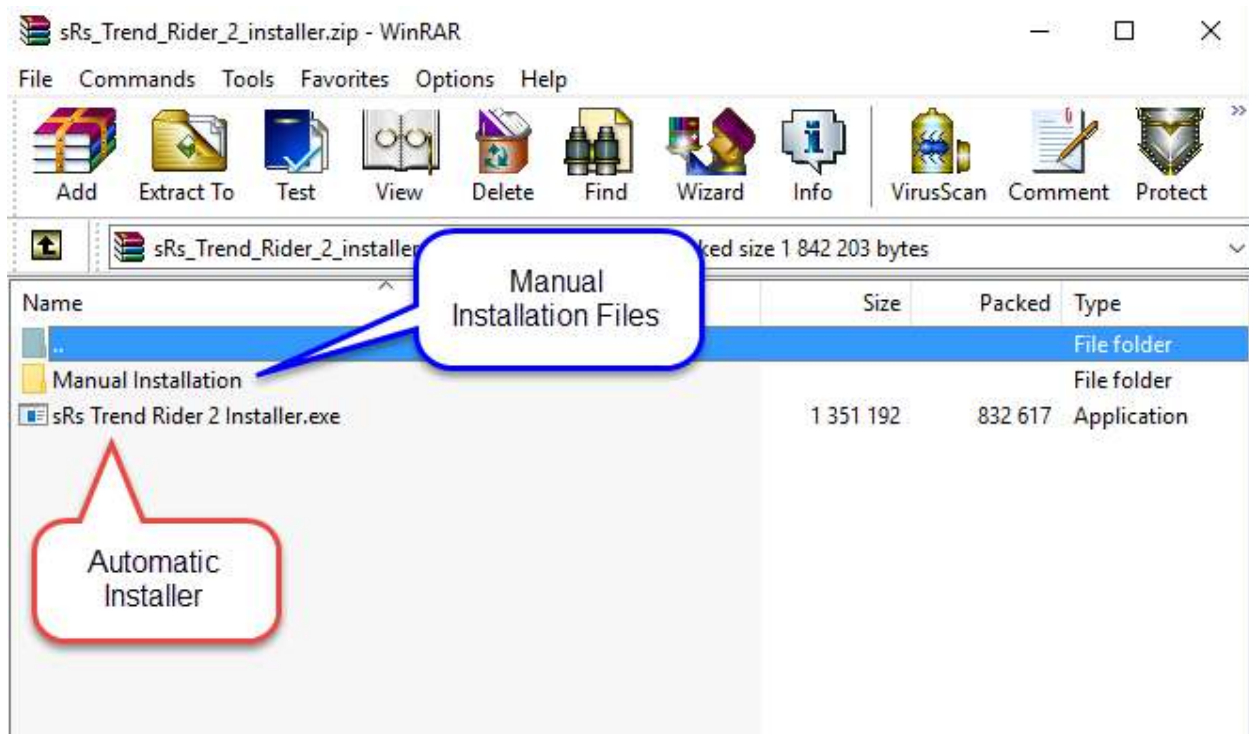
Once you have purchased the sRs strategy you will be taken to a page where the installation file could be downloaded.



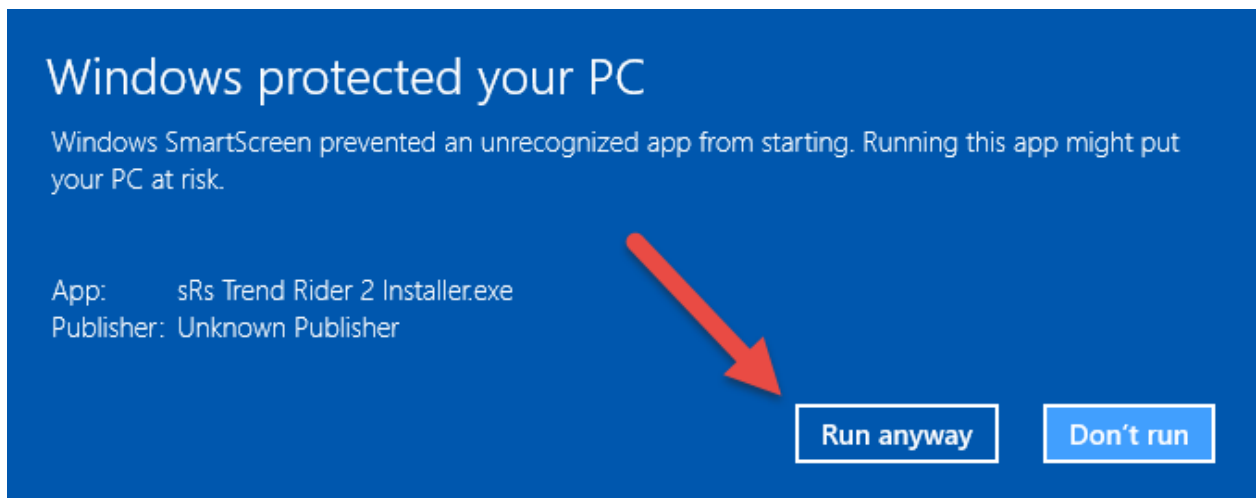
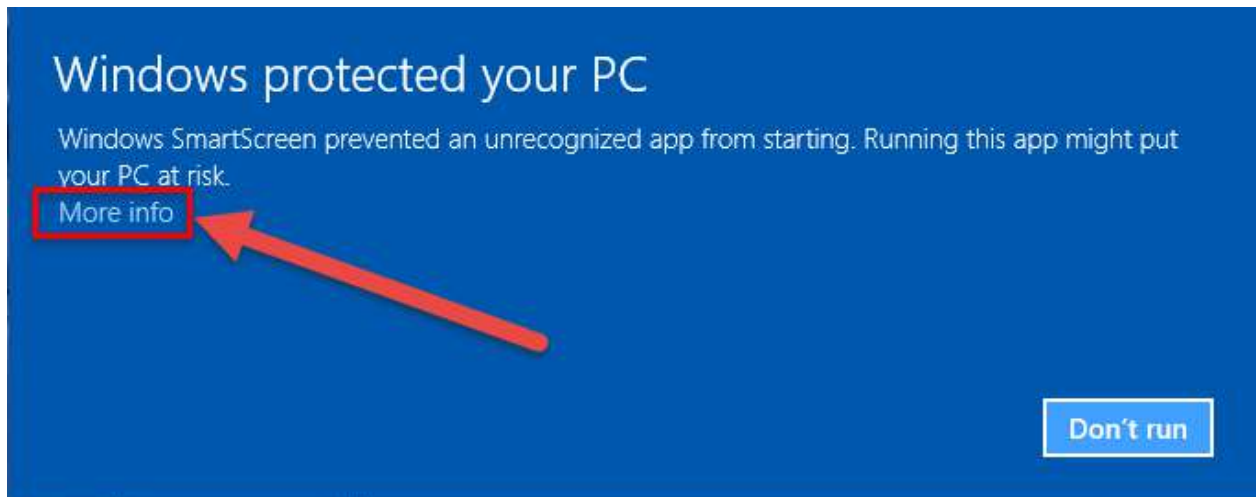
Extract the archived file to a desired folder (Desktop), close ALL running MT4 platforms and run the Installation file *sRs Trend Rider 2 Installer.exe*

If for any reason you prefer to install the sRs Trend Rider 2.0 manually or you have problems with the automatic installer, all needed files are at your disposal. In the archive file that you are going to download, there is a folder called *Manual*

Installation. Just place the files from the corresponding folders (Expert Advisors, Templates and Indicators) inside your MT4 folders.



NOTE – If you are running windows 10, you might get this message when you first run the installer. Click the More Info button then “Run Anyway”

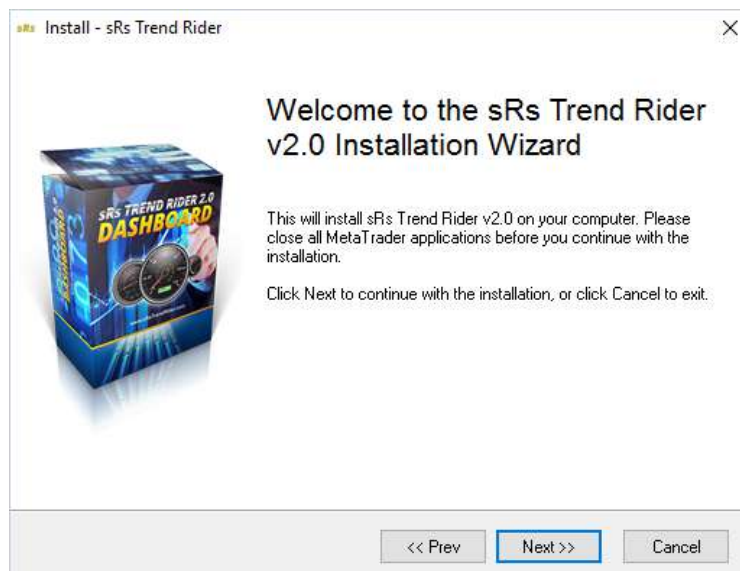


If you don't use Windows 10, then –

This is the first screen that you will see:

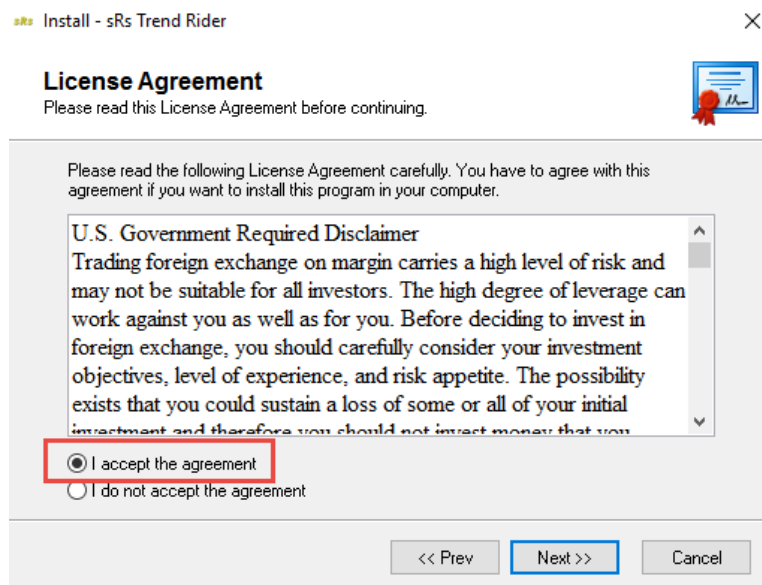


Click Next



Click Next

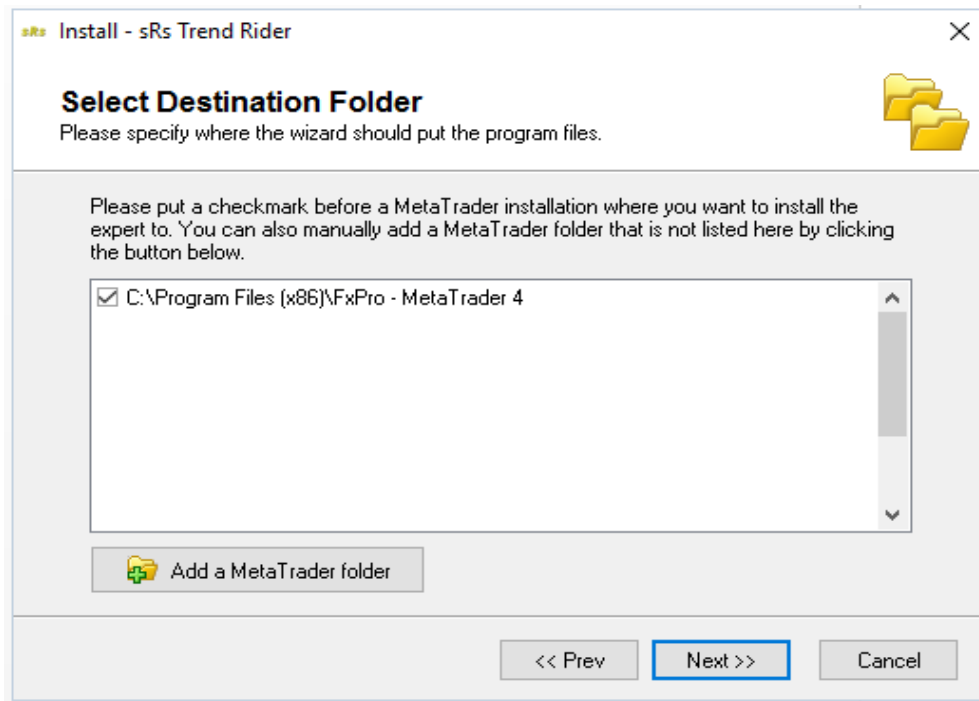
Next screen is the license agreement. Read it carefully, click on the “I accept the agreement” radio button then confirm your choice with Next.



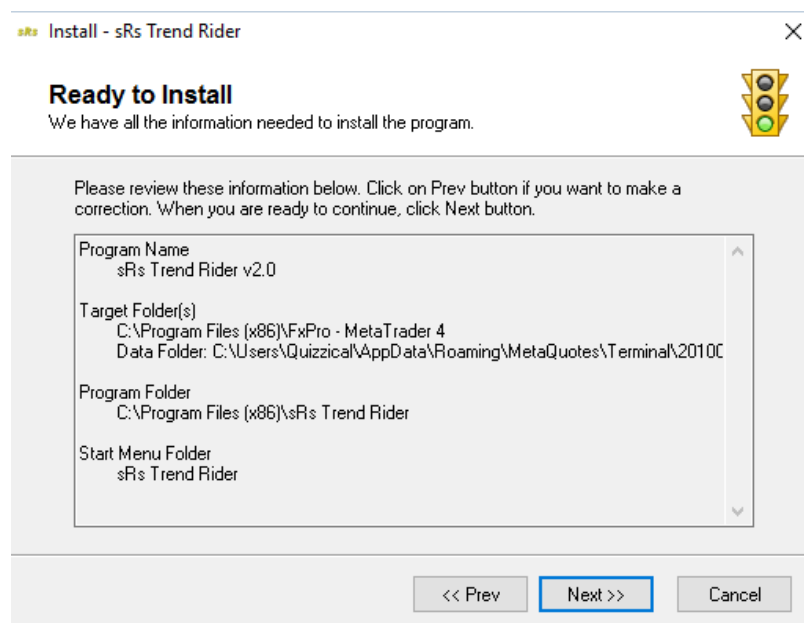
Now the installer will ask you to select the MT4 platform, where you want to install the sRs strategy to. If you have multiple platforms installed that's fine. The installer will automatically locate them all and show it to you in the list.

If for some reason you don't see the MT4 platform folder that you have you can manually add it by clicking on the “Add a MetaTrader Folder” button.

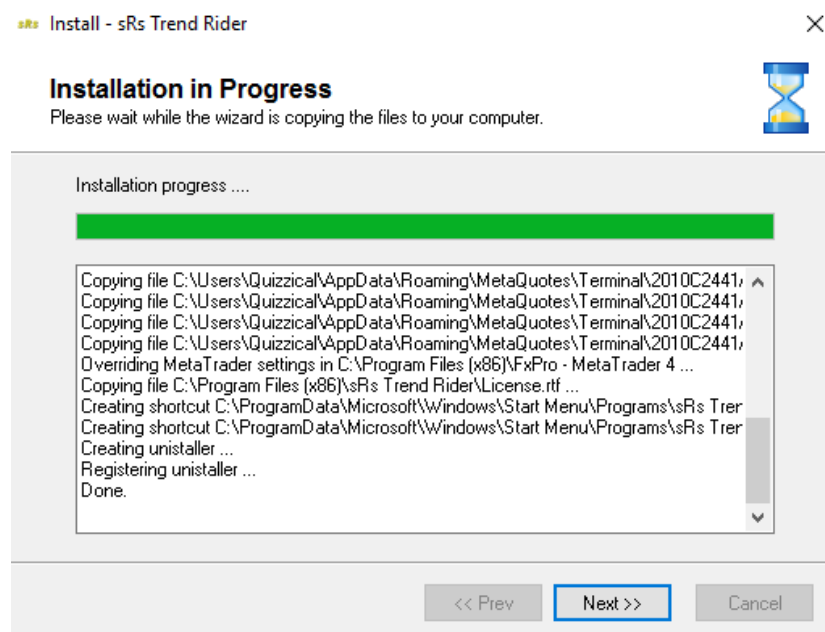
When you finish with your selections (all will be selected by default) you can click the Next button.



Next step is to confirm that your selection is correct. The program will list all details of the ongoing installation. If everything is correct click Next and the software will be installed.

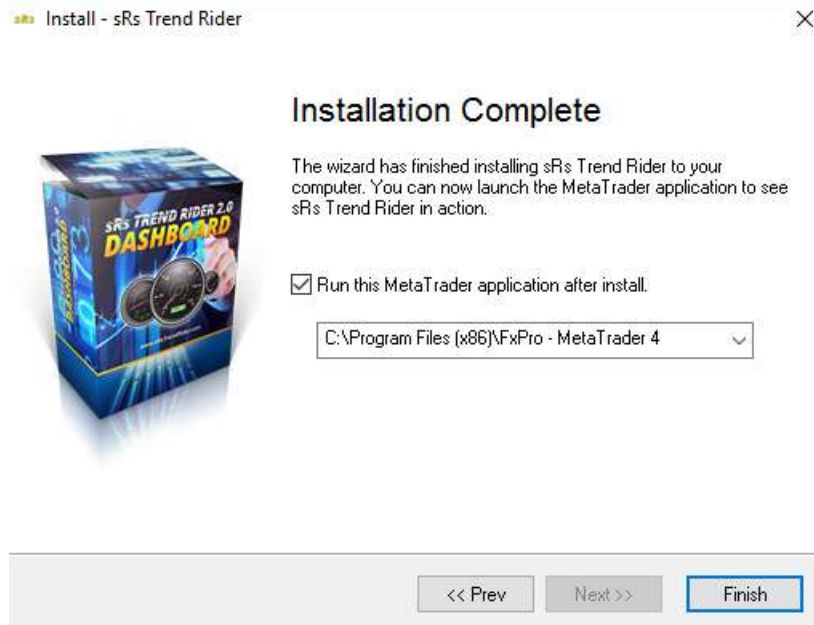


The software will show you the progress of the installation which shouldn't take more than a few seconds. When done click Next.



At the last step of the installation you will be given the option to run the MT4 platform where you installed the sRs Trend Rider Package.

Click on the Finish button and your platform will open with the sRs strategy installed. Keep the platform running as we will need it for the next step.

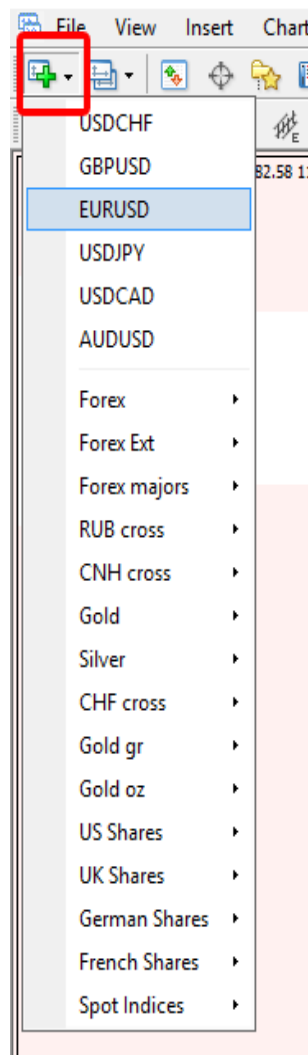


Your sRs Trend Rider package should now be installed and ready for trading!

LOADING THE SRS TEMPLATE IN MT4

Now that you have installed the software you can very easy load it in your MT4 platform. To do so follow the steps below:

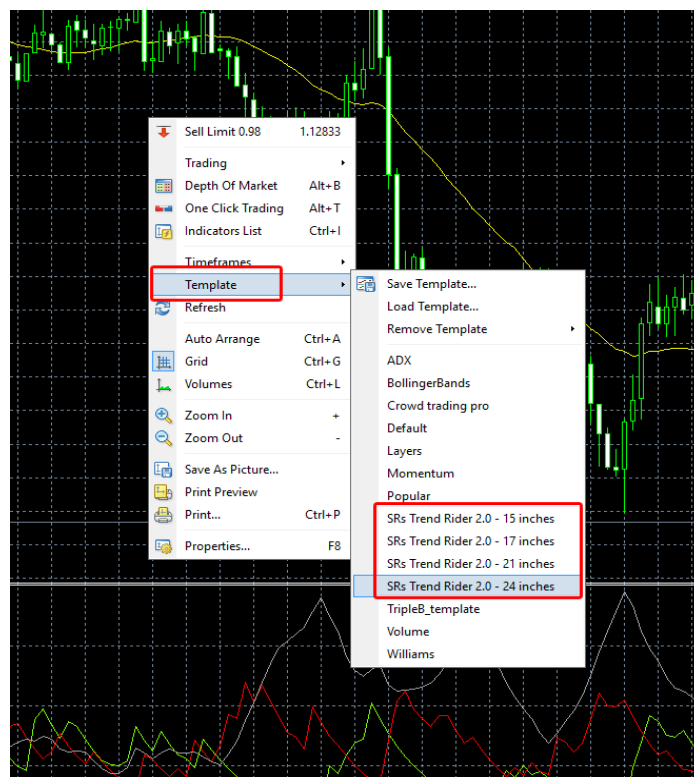
1. Open the MT4 platform where you installed the sRs Trend Rider 2.0 System.
2. Open a new instrument of your choice by clicking the green plus button on the top left corner of your platform:



3. Right-click with your mouse anywhere on the chart and choose “Templates” from the context menu. Then select one of the “sRs Trend Rider 2.0” templates. You have 4 options to choose from depending on your monitor size:

- sRs Trend Rider 2.0 – 15 inches
- sRs Trend Rider 2.0 – 17 inches
- sRs Trend Rider 2.0 – 21 inches
- sRs Trend Rider 2.0 – 24 inches

If your monitor’s size is not in this list, please select the one that is closer to your monitor. Also keep in mind that all elements of the template are adjustable and very flexible so you can choose any position.



That’s all! The sRs template will now be loaded on your chart.



This is how your chart should look like once you load the template. Dashboard in the upper right corner, Smiley Face right above the dashboard indicating that the Expert Advisors are allowed and your Control Panel is working.

You will find the sRs Control Panel in the lower right corner of your chart.

Of course you can adjust the position of both at any time according to your needs and preferences.

THE SRS CONTROL PANEL ROBOT

The ultimate trading weapon! This is how the beta testers named it. You may wonder - WHY?! Reason is very simple. When you are trading, you don't want to be dealing with complicated calculations of lot sizes, setting up alerts that you can easily miss or just not be around when you get the alert on your mobile.

Also, when trading, we as traders want to get in and out the trade as soon as we can, without wasting time.

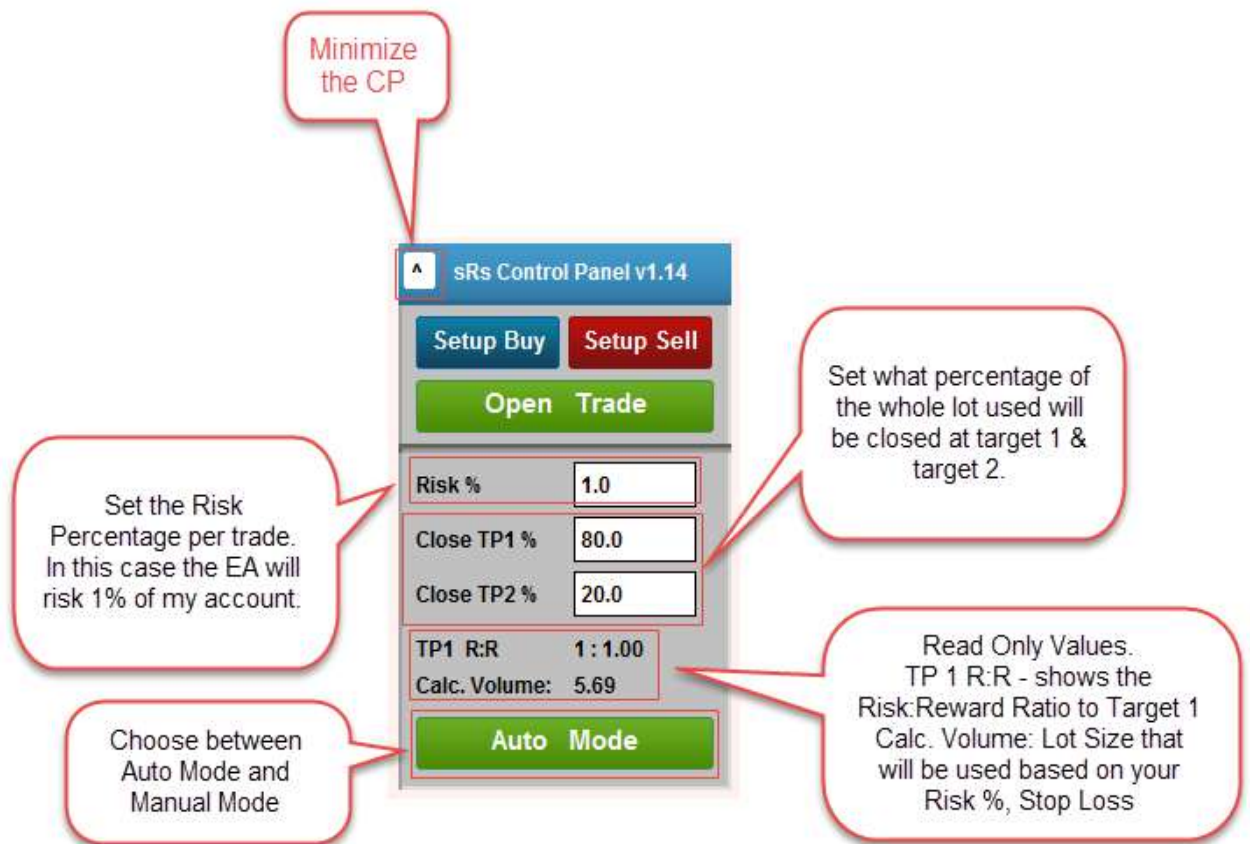
There are so many factors that can ruin a great trade. A trade setup that you spotted, analyzed correctly and were going to trade but you just missed it.

To make sure this doesn't happen ever again me and my team have developed the sRs Control Panel. It is fully functional expert advisor with the abilities to:

- ▶ Automatically Calculate Risk:Reward Ratio
- ▶ Automatically Calculate Lot Size Of A Trade Based On Balance Percentage You Want To Risk (1%, 2% Etc)
- ▶ Automatically Open Buy/Sell Trades Upon A Trend Line Breakout (Extremely Useful!!!)
- ▶ Close Partial Lots (2 Targets Supported)

The sRs Control Panel could be used in two modes: **Auto Mode** and **Manual Mode**. The main difference between the two modes is that in manual mode the trade is opened by the trader manually, while in auto mode the EA will open the trade upon break of the trend line that the trader has set.

Now let's take a look at the interface of the Control Panel EA:



[CLICK HERE](#) to watch a short video on the sRs Control Panel and its features.

Minimize Button – click on the minimize button on the top of the control panel to minimize the windows.

Setup Buy – (used only in Manual Mode) click on this button and the 3 horizontal lines will appear on the chart (sl,tp1,tp2) for buy setup

Setup Sell – (used only in Manual Mode) click on this button and the 3 horizontal lines will appear on the chart (sl,tp1,tp2) for sell setup

Open Trade – (used in manual mode only) clicking on this button will open a trade. Keep in mind that you should have your sl,tp1 and tp2 in place (the blue “setup buy” or the red “setup sell” buttons) before a new trade is opened.

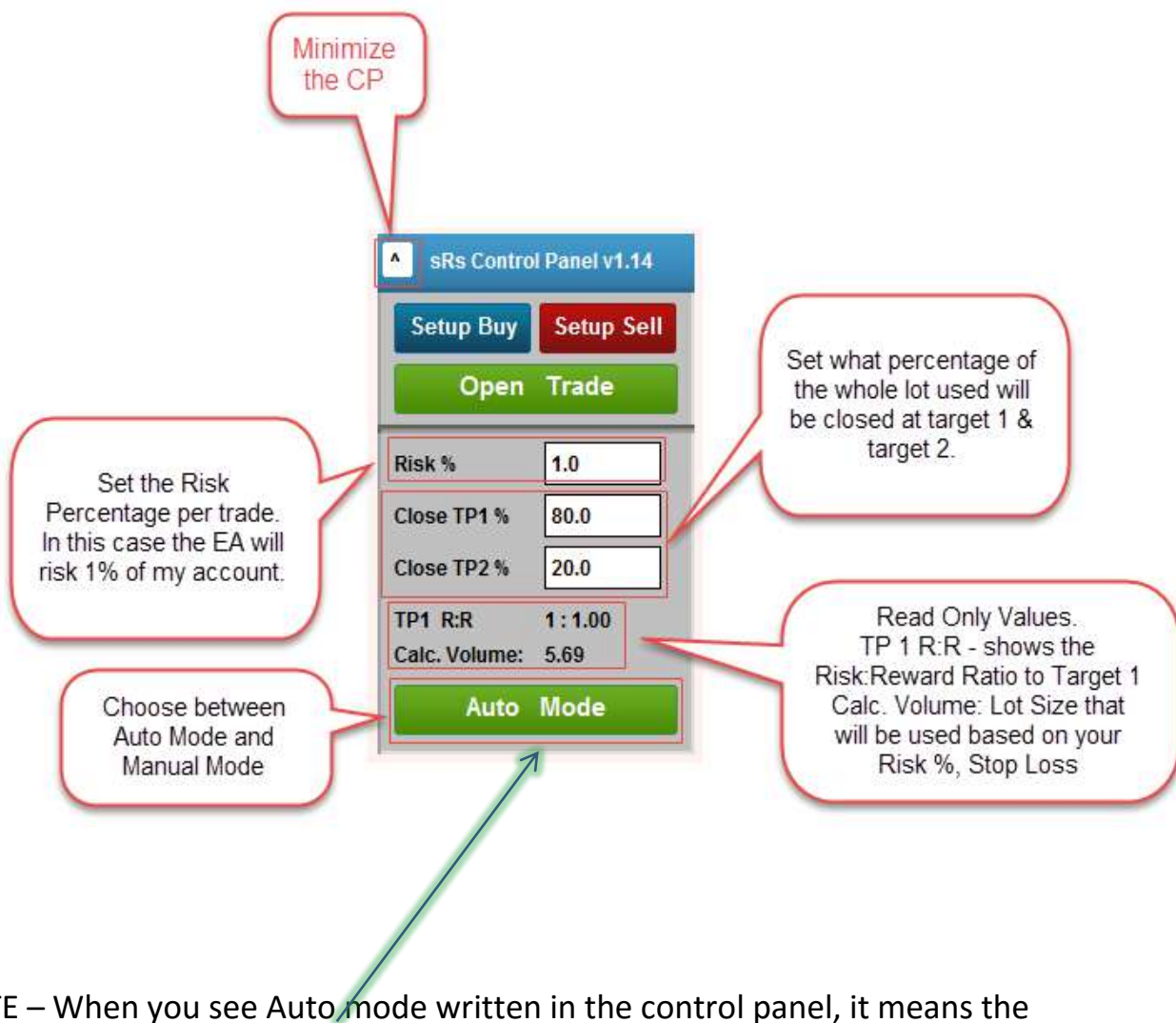
Risk % - Set the amount of risk per trade you want to work with when using the CP. The risk is calculated in percentage of the current balance. So for example if set to 2, this means that you will be using 2% of your balance per trade.

Close TP1 % - What percent of the total amount risked will be closed on Target 1. Example – if you have set the risk to 1% of your balance which for example is 2 lots, and if Close TP 1% = 50 then the robot will close 50% of your total lot size which is 1 lot.

Close TP2 % - same as TP 1% but this one applies for the second target. For example you can set TP 1 = 40%, TP2 = 30% which totals 70% and you will have the remaining 30% of the initial lot size still running even after TP2 is taken. Another option is to set TP 1 = 70% and TP 2 = 30% in this case the whole trading lot will be closed after 2nd target is reached. Of course the numbers above are just samples. You can use whatever numbers you want to.

TP1 R:R – In this field you will see what is your Risk:Reward Ratio calculated to the 1st take profit level.

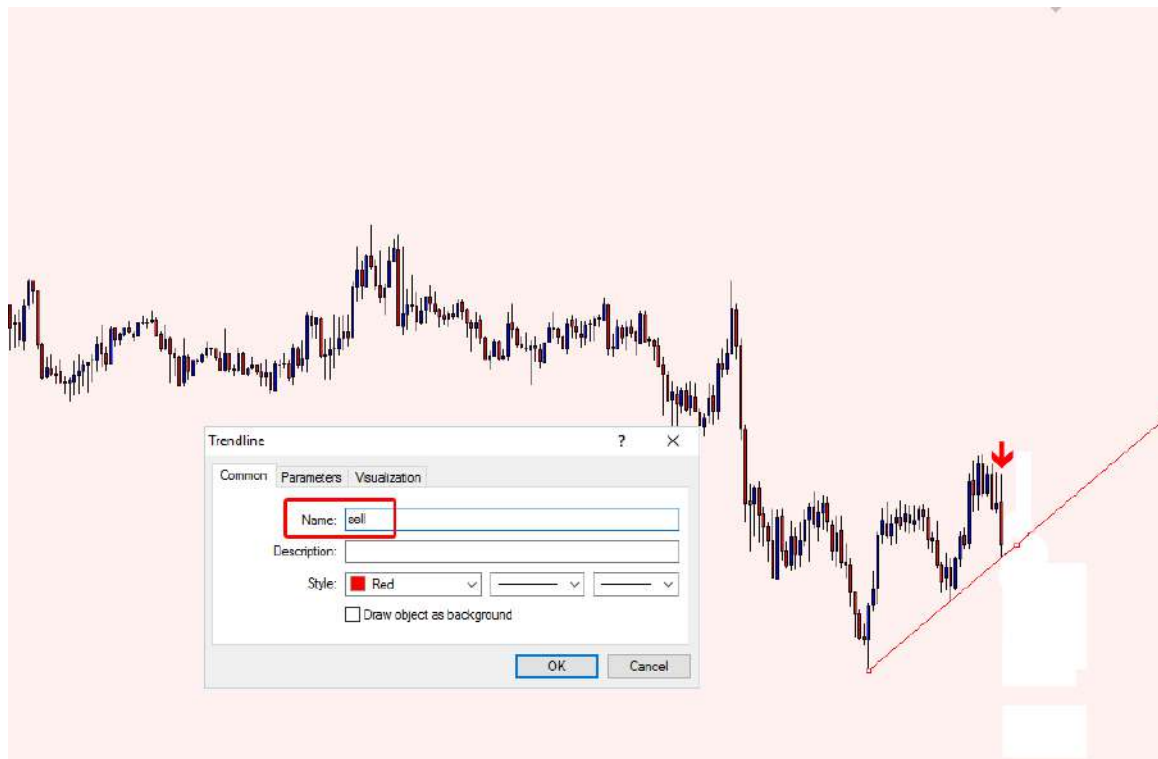
Calc. Volume – Here you will see the lot size calculated by the robot which will be used based on your Risk % and your Stop Loss level.



NOTE – When you see Auto mode written in the control panel, it means the panel is on Auto mode!

USING CP IN AUTO MODE:

1. You get the alert
2. You draw a trend line of where the entry should be once the TL is broken.
3. Edit the trend line's name to: "buy" or "sell" and click OK. To do so – double click the trend line. Click right button on your mouse while standing on the trend line. Choose "trendline properties". In "common" line – write "buy" or "sell"
4. Once you click OK 3 horizontal lines will appear on the chart. Each horizontal line represents a trade input which you can easily change by dragging the lines on the chart.
 - **Red dashed line** = Stop Loss
 - **Light Green Dashed** Line = Take Profit 1
 - **Green Dashed** Line = Take Profit 2
5. Choose how many percent to risk from your account. Just fill in the desired number in the "**Risk %**" field.
6. Choose how many percent of the whole lot used for the given trade to be closed on the 1st and 2nd targets. Fill in the numbers inside "Close TP1 %" and "Close TP2 %". You can choose 100% for TP1 and then the trade fully will be closed when reached TP1 level. Another option is to leave a small part for a third target. To do so choose for example TP 1 = 50, TP2 = 30. This way after the second target you will be left with 20% of your initial lot size $[100 - (50+30)]$.
7. Adjust the SL \ TP1 \ TP2 as you want.
8. [CLICK HERE](#) to watch a short video on the sRs Control Panel and its features.



Vladimir Ribakov
professional trader & mentor
www.SRsTrendRider.com

Rule1
Rule2
Rule3

CONSERVATIVE SETUP

Share Your Trade!

sRs Control Panel v1.14

Setup Buy
Setup Sell

Open Trade

Risk % 1.0

Close TP1 % 80.0

Close TP2 % 20.0

TP1 R:R

Calc. Volume:

Auto Mode

www.sRsTrendRider.com

You will now see 3 horizontal lines on the chart. These are your potential trade's Stop Loss, Take Profit 1 and Take Profit 2. Modify them by dragging the lines up and down. No more numbers!

Confirm where you TP/SL should be visually on the chart and just place the appropriate line there!



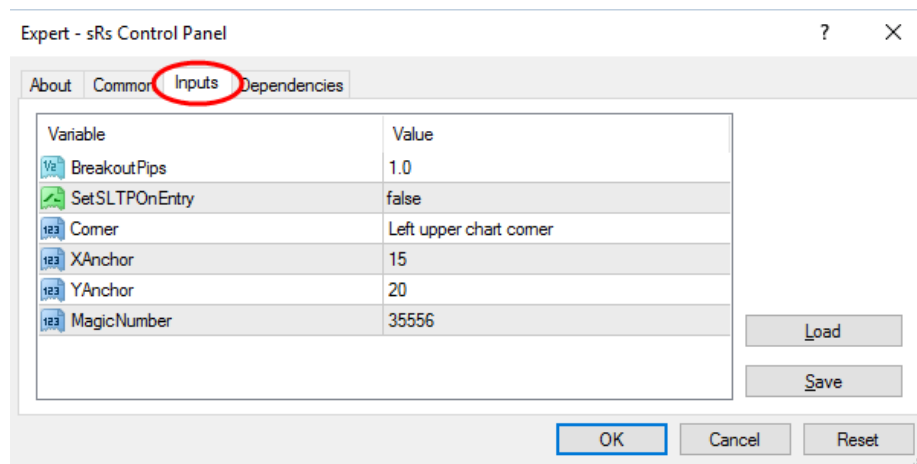
USING CP IN MANUAL MODE:

1. Switch to Manual Mode by clicking on the green button “Auto Mode” on the bottom of the panel.
2. Click on the blue “Setup Buy” or red “Setup Sell” buttons depending on whether you want to create a sell setup or buy setup.
3. Again the 3 lines will appear on the chart. Modify your stop loss and targets as per your requirements.
4. Choose the Risk % and Close TP1/TP2 %
5. Here comes the main difference. In auto mode the robot would open the trade once the trend line is broken. In manual mode the trade will be opened once you click on the green “Open Trade” button at current price.

[CLICK HERE](#) to watch a short video where Manual Mode is covered in depth.

THE SRS CONTROL PANEL VARIABLES

Now let's review the settings of the control panel. First of all hit F7 on your keyboard to open the Expert Advisor's Properties menu then select "Inputs" from the tabs.



Here you will find a list of the variables that you can change depending on your preferences.

BreakoutPips – how many pips above/below the break the CP should open the trade. If you set it to 5 for example, the robot will open a trade only once the price has broke the trend line and moved 5 pips in the break out direction. I'm using 1.

SetSLTPOnEntry – If set to true the robot will set the Stop Loss and the Take Profits when the trade is opened (same time). If set to false first the trade will be opened, then the SL and Targets will be set. Some brokers won't allow to set everything together at the same time, this is why this function is incorporated.

Corner – Automatically set the position of the Control Panel to a predefined location on your chart. Double click on “Left upper chart corner” to activate the drop down menu. Inside you will find the 4 options to choose from: upper left corner, upper right corner, lower left corner, lower right corner.

XAnchor – Set the horizontal position of the Control Panel manually

YAnchor – Set the vertical position of the Control Panel manually.

Magic Number – Use specific ticket number for trades opened with the control panel. This way you can differentiate trades from other Expert Advisors or manual trades that you have opened based on another strategy.

NOTE – I highly recommend you use the sRs system and try some trades on demo first – until you get to the system and to the easy way using it.

Once you feel you master it, you can move to Live trading.

TRADING THE SRS TREND RIDER SYSTEM

In this chapter I will go over the Trading Rules of the strategy, how exactly to use the sRs strategy with its alerts, dashboard and control panel. Before we continue keep in mind that the sRs Dashboard takes care of the first 3 rules so you will need to focus on the 4th one. Let's begin.

RULES

Rule 1: The 3 Moving Averages Are Lined Up

Rule 2: sRs Trend Rider Indicator meets it's criterions

Rule 3: Higher Time Frame Confirms The Direction

Rule 4: Human Eye Rule

Rule 5: Check The Risk:Reward Ratio and set your trade

Now let's have a closer look at each rule.

Rule 1 – First rule consists of 3 moving averages. EMA 4, EMA 6 and EMA 14.

FOR A BULLISH SIGNAL 4 SHOULD BE ABOVE 6 AND 6 SHOULD BE ABOVE 14



Aggressive Arrow
(smaller in size and lighter in color)

Once there is an aggressive bullish signal you will get this arrow.



Conservative Arrow
(larger in size and with more intense color)

Once there is a conservative bullish signal you will get this arrow.

FOR A **BEARISH** SIGNAL 4 SHOULD BE **BELOW** 6 AND 6 SHOULD BE **BELOW** 14



Aggressive Arrow
(smaller in size and lighter in color)

Once there is an aggressive bearish signal you will get this arrow.

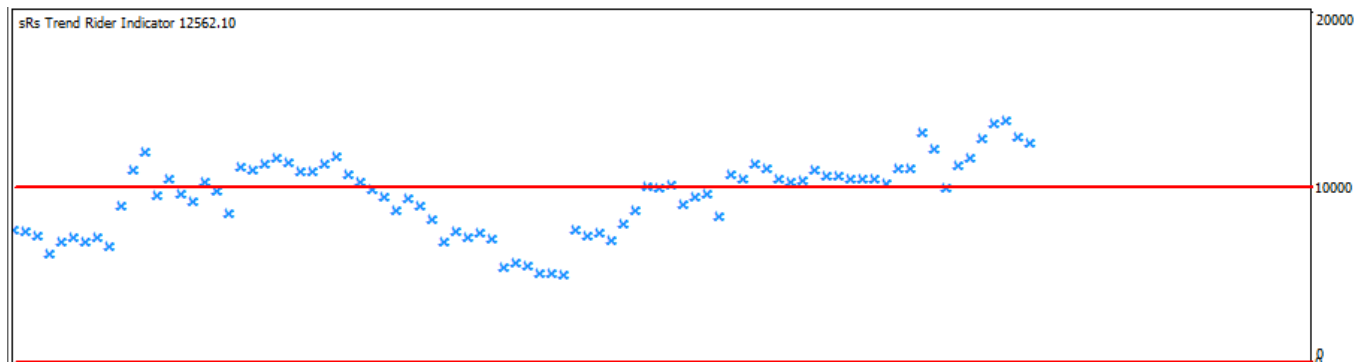


Conservative Arrow
(larger in size and with more intense color)

Once there is a conservative bearish signal you will get this arrow.

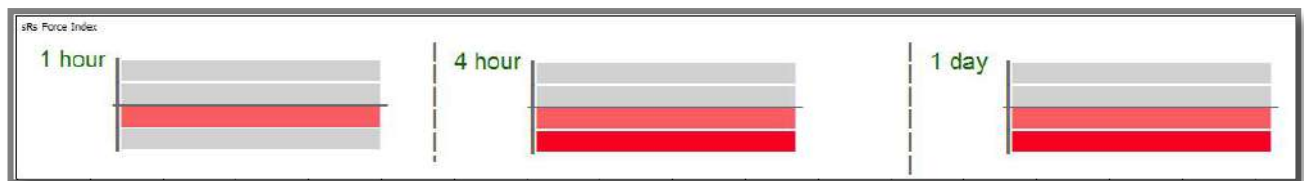
Rule 2 – The sRs Trend Rider Indicator will check all its criterions. Accordingly if it finds all criterions for **UP** that would mean a **Bullish** signal, if all criterions met for

DOWN – Bearish signal. To make it simple – 10,000 level is the level we test.
Above – UP. Below – Down.



Rule 3 – Higher Time Frame Confirmation. In sRs v1.0 you had to confirm manually if the higher time frame confirms the direction of your signal so you would trade WITH the trend. In this version I have created the Force Index Indicator which does that automatically for you.

What makes this indicator awesome is that it actually checks 3 higher time frames at the same time, not just 1. So you are absolutely covered.



You are not going to see the indicator on your chart when you load the template. It is implemented inside the software and the Dashboard will read the data directly from it.

NOTE – Rules 1, 2 & 3 are ALL appear inside the dashboard! You DO NOT have to waste time to confirm nothing! Nada!

Rule 4 – The Human Eye. Once you get an alert look for the most recent trend line and draw it.

Bullish Signal – look for the most recent down trend from the highs.

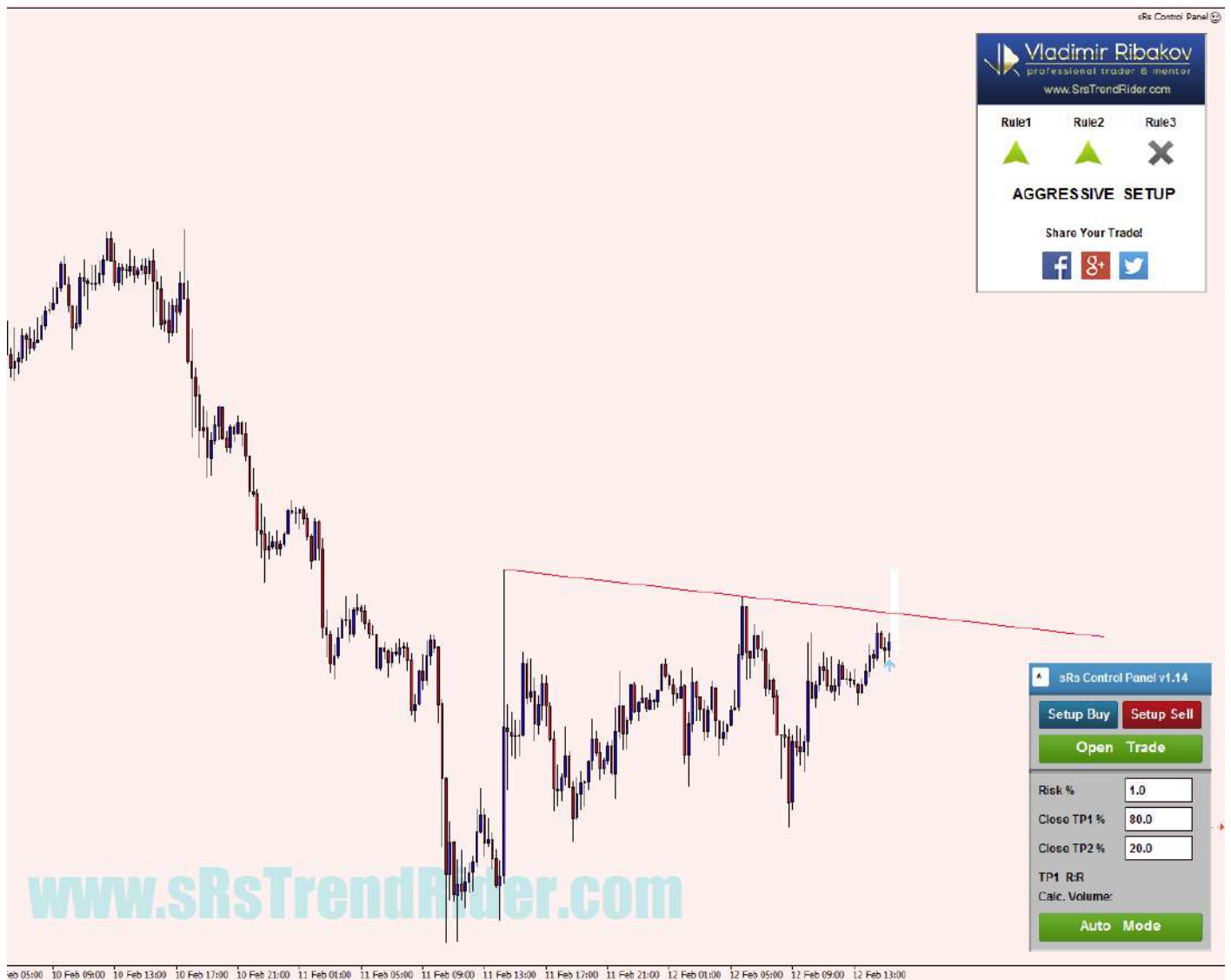
Bearish Signal – look for the most recent up trend from the lows.

Human factor is important and irreplaceable in my opinion. The more advanced you become as trader, the more you understand it 😊

This is why the sRs Trend Rider strategy has been simplified and developed as user friendly as it could be BUT it still requires the trader to make the final decision.

EXAMPLES:

Bullish Signals







Bearish Signals





Vladimir Ribakov
professional trader & mentor
www.sRsTrendRider.com

Rule1 Rule2 Rule3

✕ ▼ ▼

AGGRESSIVE SETUP

Share Your Trade!

f g+ t

sRs Control Panel v1.14

Setup Buy Setup Sell

Open Trade

Risk % 1.0

Close TP1 % 80.0

Close TP2 % 20.0

TP1 R/R

Calc. Volume:

Auto Mode



You need to apply rule #4 once you get an alert. Until then the sRs Dashboard is taking care of everything else.



As you can see we have an alert for EURGBP on the M5 time frame. Now draw the trend line and move forward to rule 5 (check risk:reward ratio)

Let's have a look at another example where we have a bearish or sell setup:

I think you get the idea. Get an alert then draw the trend line.

Rule 5 - Check the Risk vs the Reward

The greater the better! You should be aiming to trade setups that offer you risk:reward ratio for the first take profit of at least 1:2 – meaning you risk \$100 and your potential reward is also \$200.

But, as I love to explain all detailed, I created a video that I explain how to find trades with good risk rewards and how best to manage it. I share this link later on the manual as well (when I explain deeper of the rules) but I prefer you already give it the time and watch, worse case watch twice it will be just clearer for you -

<https://youtu.be/8aUBWjbTVjs>

***IMPORTANT TIP** – The smaller your SL in pips, the easier it will be for you to make profits. Think of it this way – What will be easier to the market, pay you 40 pips, or 100 pips? Of course 40 pips, as they are gained faster and much more frequently. So in order to gain 40 pips, you need to find setups with smaller SL size (in pips). Makes sense? Remember, the less you ask from the market, the easier it will give you that. 😊*

Good news is that you don't have to calculate anything. The sRs Control Panel will determine the risk:reward of the first take profit level automatically and calculate the correct lot size based on your settings.

I will now cover the sRs Control Panel EA which you will fall in love with only after the first trade.

Now that you know the rules and how the software operates, it is time to see some examples of how to actually trade the sRs system.

TO SYSTEMIZE IT WE CAN SPLIT THE PROCESS INTO THE FOLLOWING STEPS:

1. Wait for alert
2. Draw the trend line (if using auto mode in the CP)
3. Set your risk %
4. Set the Stop Loss, Target 1 & Target 2 with the horizontal lines
5. Check the Risk:Reward

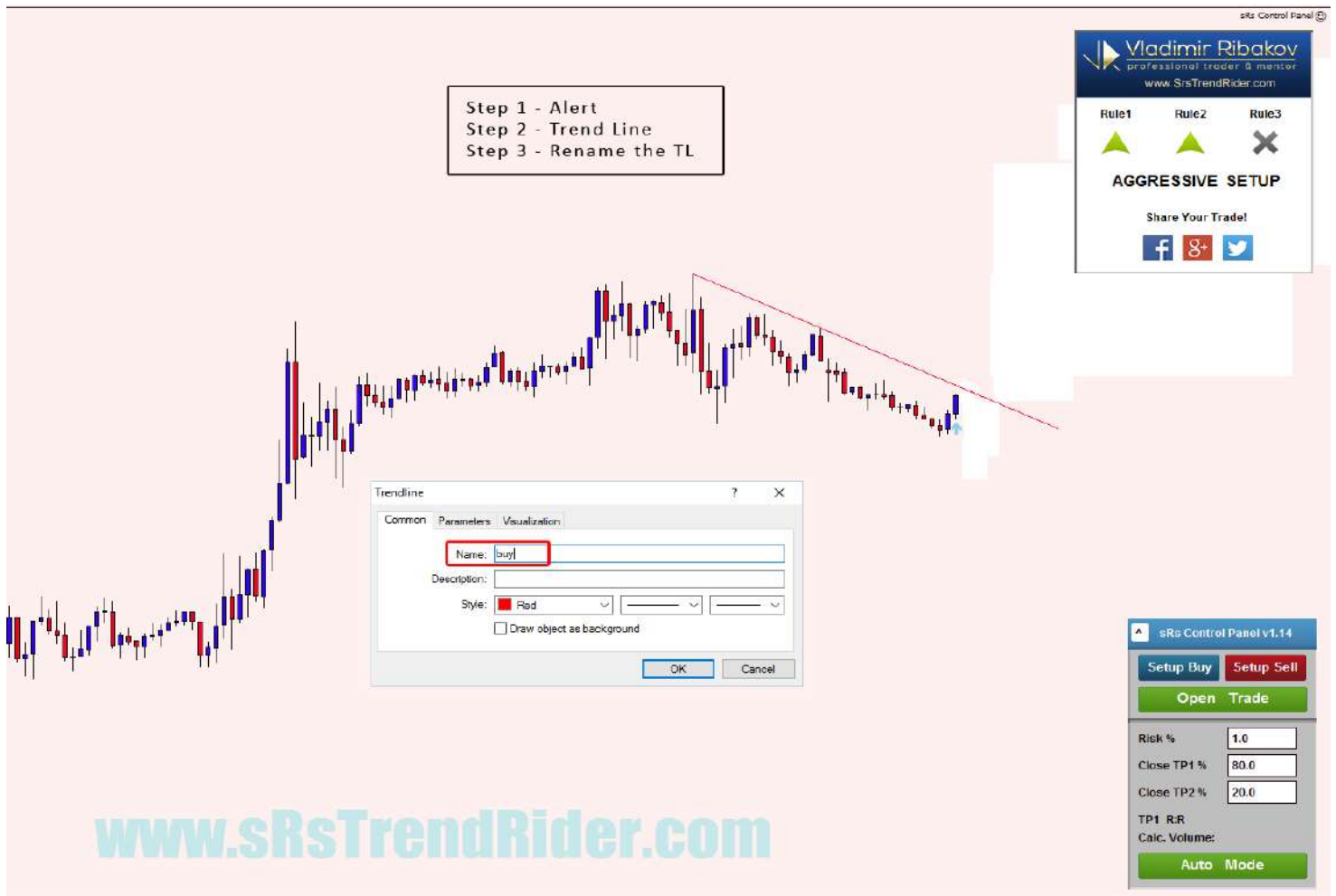
Let the sRs Control Panel take care of the rest

It is really that simple!

MORE EXAMPLES

Example 1 – Placing this trade took me exactly 30 seconds. First I got the alert. Then I went to the chart and drew the trend line from the highs. Next I edited trend line's name to BUY as I'm looking for a buy in this situation. (see image 1 below)

Image 1



Once you click OK, the 3 horizontal lines will appear on the chart. Now you can set the Stop Loss, Target 1 and Target 2 extremely easy just by dragging the lines up and down.

Note that I have already set my preferred trade parameters in the control panel:

Risk % = 1% of my balance per trade

Close TP1 % = 80

Close TP2 % = 20

Image 2

Both targets reached! Trade by the book.



Let have a look at another example.

Alert was given.

I drew the trend line from the lows (because it is a sell setup)

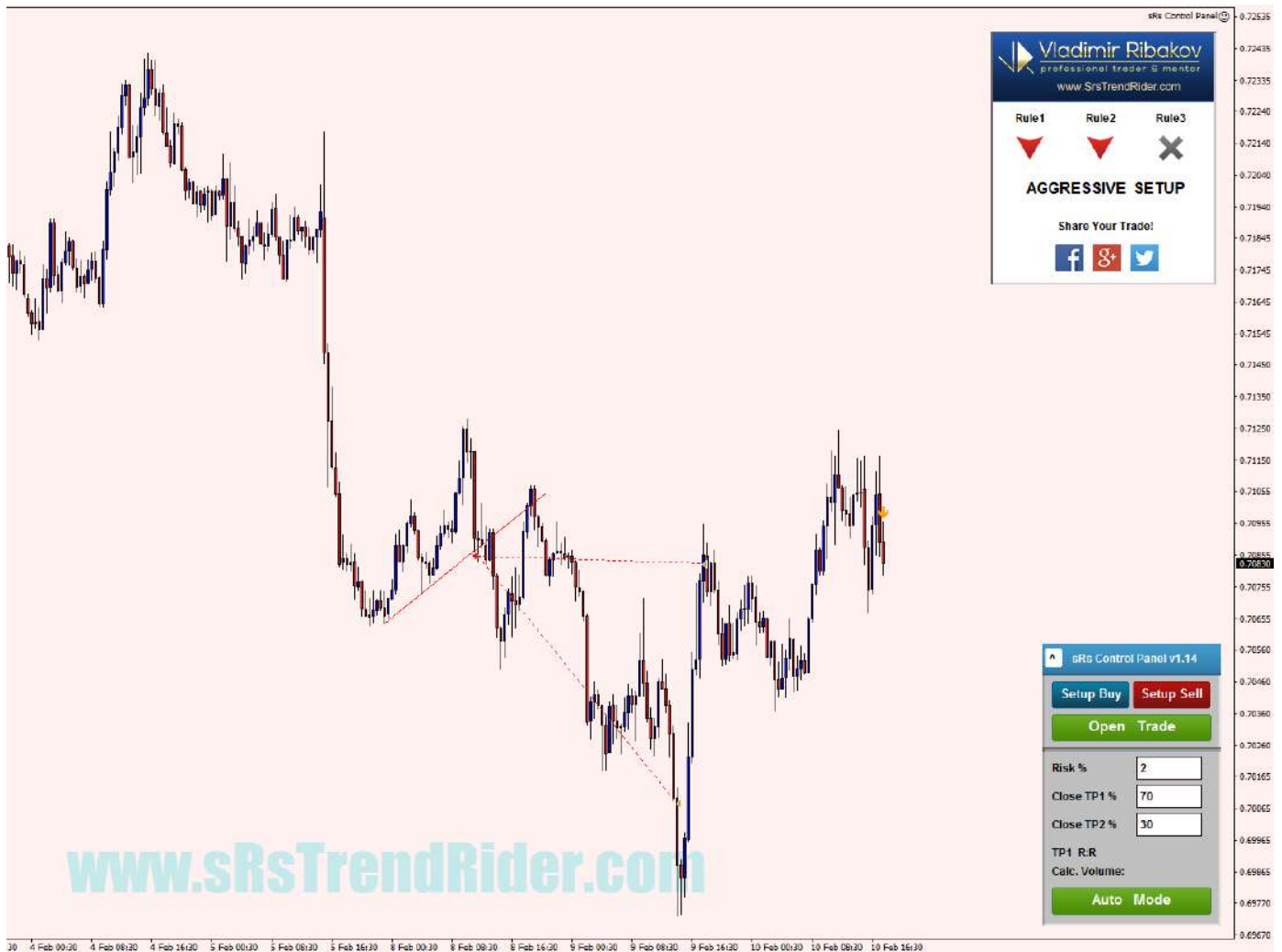
Changed the name of the trend line to “sell” and clicked OK.

Now you just have to adjust the Stop Loss (red horizontal line), the first target (light green horizontal line) and the dark green line which is the second target level.



Given that you are happy with the Risk:Reward ratio of the trade, and you have assigned your desired risk, the robot will take care of the rest.

Once the trend line is broken down, the EA will open a sell trade and it will manage automatically your trade.



As you can see only the first target was reached then the market reversed and the second part of the trade was closed at break even. This is a perfect example of what I have mentioned above – the market is willing to give you 40 pips a lot easier than 100 pips.

DETERMINING THE STOP LOSS AND TAKE PROFIT LEVELS:

Stop Loss: Always place the stop loss below last low or above last high (add spread to SL when you sell) before the break of the trend line. It is also a good idea to look for trend lines and “protect” them. You can trail your SL as the trade goes into your direction and protect your profits and “block” them

Take Profit 1: Again look for the closest resistance and support zones. The Control Panel will automatically measure the risk:reward ratio for you. As a rule of the thumb stick to trades that will give you at least 1:2 R:R ratio otherwise, the trade doesn't worse it. If there is no strong support or resistance that can make problems to your trade, then just set TP 1 twice bigger than the SL (If SL 20 pips, TP1 = 40 pips) and TP 2 trail it with the trend as it developed. If you want to set and forget it, just set TP2 4 times bigger than SL (If SL is 20 pips TP2 is 80 pips just for example).

Take Profit 2: Place the second target at least 4 times the range of the stop loss (if the stop loss is 15 pips, 2nd target should be 60 pips or close to it for example) BUT again it is very important to respect the market levels. If you are buying for example, your stop loss is 20 pips, and you see that there is strong resistance at the 50th pip don't fight the market for the last pips. Respect the resistance zone and place your target even a few pips lower to make sure that if the price goes there, your target will be reached. Always better to book profits than to regret later.

IMPORTANT NOTES:

- ▶ Always take into consideration the following when placing the stop loss:
 - last high/ last low

- support/resistance zone (it is always a zone of a few pips, not a line)
 - trend lines
-
- ▶ When setting up the target levels, on the current (trading) time frame and if it happens that on the left there is blank space (no candlesticks) don't be afraid to switch to a higher time frame and check out the big picture. Find your support/resistance levels there, mark them and choose your target according to these levels. Don't set your targets blindly!
 - ▶ Always place the stop loss ABOVE (when selling) the key levels (support/resistance, high/low, trend lines), always place the stop loss BELOW the key levels (when buying)
 - ▶ Always place the Targets a few pips BELOW the key levels (when buying) and a few pips ABOVE the key level when selling.

I have created a video where you can see more of a "hands on" approach to all the rules, tips and methods that you have been reading about until now. I think you will find it very useful. So here it is:

<https://youtu.be/8aUBWjbTVjs>

Here is a quick summary of all steps:

1. Wait for alert.
2. Draw the trend line (if CP in auto mode)
3. Rename the trend line to "sell" or "buy"
4. Adjust the Stop Loss, TP1 and TP2
5. Check the Risk:Reward Ratio
6. If the R:R is good to trade it, let the trade work!

Just be sure to stick to the trading rules, don't change them or give in to the temptation to close too early or to the fear of getting into a trade.

And don't use high leverage! High leverage is the worst mistake trader can do!
Don't try to beat the market, just try to be on the winner side.

EXTRA TIPS!!!

That's one of my favorite chapters, as I give you some WINNER tips here, that can improve your trading dramatically.

- 1- If you go for buy, try to find buy setups that will come after ABCD patter correction. Example –





NOTE – Vice versa for sells of course 😊



- 2- Minimize your SL – DO NOT take big size stop loss trades. Remember the basic principle – The market can pay you 40 pips or 60 pips or 100 pips, MUCH easier than it can pay you 400. So if you SL will be 200 pips, it will be VERY hard to the market pay you 400. The smaller your SL in pips, the bigger your chances to end up profitable more frequently.

On 1 min – normal SL size is 10-20 pips

On 5 min – 10-30

15 min – 20-40 (on very volatile pairs, even 50 pips is ok)

1H – 20-60

4H- 40-100

Daily – 50-200

- 3- Trade the volatile pairs! They are moving fast, means – much easier to end up on the profitable side! You don't want to waste half day expecting target to be reached, correct? 😊
- 4- DO NOT trade before critical news \ financial events!
- 5- Do not trade late Friday. Volatility drops down and you will not want to go to weekend with wondering what will happen the next week 😊
- 6- Once you have great run and you have 3 – 5 straight winners, stop trading for that day \ week. It is much easier to ruin your gains than to continue the streak.
- 7- Limit your losses – If you see that you have 3-5 straight losses better close PC and come back next day \ week. Maybe the day you choose just a bad day and it's best to accept it and NOT fighting it expecting better things to happen. Remember – there is always tomorrow on the market.

Ok my friend; this is where you start the profitable part of your Forex journey. I hope you enjoyed this eBook, and will make full use of the powerful secrets within it.

I wish you the best of luck, and hope you'll know how to make your dreams come true!

All the best,

Vladimir Ribakov

A handwritten signature in dark red ink, appearing to read 'vlad' in a cursive, stylized script.