



\$4k A Week Trade Plan
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How to Reach \$4,000 A Week Trading One Chart

Let's get the easy part out of the way first: the math.

To reach \$4,000 a week in trading, assuming 5 trading days a week, you need to net \$800 a day from your trading.

To make \$800 a day trading, one of these things must happen:

1. You trade a chart where a pip is equal to \$100 and you make 8 pips a day.
2. You trade a chart where a pip is equal to \$10 and you make 80 pips a day.
3. You trade a chart where a pip is equal to \$1 and you make 800 pips a day.

To trade with \$100 pips would require a massive trading account and is likely beyond the reach of most people. Figure \$100,000 just to get started.

Trading with \$10 pips would allow you to trade with a much smaller account (compared to trading \$100 pips) but is still beyond the reach of many, at least as a starting point.

Trading a \$1/pip chart can be done with even smaller accounts, but the number of pips required from a \$1/pip chart would be 800 and that is far beyond what anyone is going to consistently earn trading Forex.

So how do we turn a small trading account into one large enough we can pull \$4k a week out of it?

We do what others won't.

We grind. But in a good way.

Look at the US30 chart (your broker might call it something else, but it's the Index chart linked to the Dow Jones Industrial Average market).



This is yesterday's US30 at market close (4:56 p.m. eastern). In the final hour price rose \$260, or 26000 pips.

This is a chart that routinely posts large trade moves in both directions all day long. Once you learn how to spot the beginnings of those moves, it's a simple matter of taking the trade and riding price action deep into profit.

But first, we need to rearrange how you think about this chart and it's price action.

Most brokers use the 2 digit chart for the US30. That means price is displayed down to the penny:

33269.52

Your broker also considers every 1 penny move to equal a 1 pip move. This means a \$5 price move on the chart is equal to 500 pips in your broker's view. In talking about wins and losses, this means you can end up pip totals in the tens of thousands on some days (like Friday's close).

Those kinds of big numbers get confusing and hard to keep track of after a while.

So instead, we're going to think of wins, losses and price moves in terms of dollars, and for every dollar price moves we'll call that **a point**.

This is the same terminology futures brokers use when trading the futures version of the US30 (a chart called the YM), so let's use their lingo to keep things simple.

Trading a single micro account, each move of 1 penny is worth 1 penny to the trader, so a 100 penny move (\$1) is 100 pips, but also is 1 point. A \$5 move would equal 5 points.

Are you with me so far? I hope so, because it isn't that complicated.

So a \$1 move on the US30 equals 1 point.

To reach the \$800/day, \$4000/week goal, you would need to make 800 points a day.

This isn't going to happen. At least not every day.

But it doesn't need to.

Because the idea here is to take a small account where you trade a single micro-lot worth \$1 a point, and grow it to where you can start trading 2 micro-lots.

At that level, a \$1 price move is now worth \$2 to you, and you would only need 400 points a day to reach your goals.

But again, you're not likely going to get there. 400 points in a day is a tough pull under the best of circumstances.

So you continue to grow your account to the point you can double up your trade size one more time to 4 micro-lots, where each point is now worth \$4, and you only need 200 points a day.

Now we are moving into the realm of what is possible on most trading days. When you consider the number of price moves per day that equal 30 points or more, catching enough of them to get to 200 points becomes feasible.

But 200 points a day is what I call a stressful target for most traders. There will end up being a lot of give and take, meaning you'll give back some points on trades that don't work out and could end up taking too many trades a session.

So you keep grinding a little bit longer until you get to the point you are trading 8 micro-lots and point values are \$8 apiece.

And at \$8 apiece, you only need 100 points to reach \$800 on the day, and 5 days of that and you've made \$4,000 for the week.

100 points a day on the US30 can be accomplished in a single trade, but most days will take 2 or 3 to get there. And on some days, if you aren't using a fixed take profit target (meaning you are manually exiting the trade) you can bank 200, 300, even

500 points or more under the right conditions (like Friday's close).

So now you know the math involved. Let's talk about how you actually go about knocking out 100 point days trading US30, and how many days you need to get to \$4k a week.

Start with the 100 point daily target.

Trading a single micro-lot, when you hit that target you'll bank \$100 from your trading.

Each broker has different rules in place in terms of leverage, so I can only go by what I see with my own guys (Hugo's Way).

Their 200-1 leverage means I need about \$163 in my account to open a single micro-lot trade on the US30. (FYI: The amount you need to open a trade fluctuates based on the current price of the Dow. If the price drops, so does the amount you need to open a trade. If the Dow rises, so does the amount you need to open the trade).

If your broker only offers 100-1 leverage, you'd need around \$330 in order to open a single micro-lot trade.

You also need the funds in your account that allow you to ride out any minor price swings the wrong way. So conservatively, you need \$1,000 in your account to get started.

Aggressively, meaning you exit bad trades as soon as they go bad to protect your account balance, you might be able to get away with a \$500 starting account (assuming 200-1 leverage and \$163 to fund a trade...100-1 leverage and \$330 to start might just be cutting it too close for comfort for some

traders...if you are in this position, you'll need to make that call for yourself.)

But from a "sleeping well at night" standpoint, \$1,000 to start would be better.

Here is the breakdown of how long it would take to reach the 8 micro-lot trade.

\$500 starting account w/\$100-100 point days:

5 trading days to get to \$1,000 (that's just for the stress relief) trading 1 micro-lot

10 additional trading days to get to \$2,000 Still trading 1 micro-lot

10 additional trading days to get to \$4,000 by trading 2 micro-lots.

10 additional trading days to get to \$8,000 by trading 4 micro-lots.

At this point (an \$8,000 account) you'll start trading 8 micro-lots and making \$800 for each 100 point trading win.

If you are starting with \$1,000 you can get there in 30 trading days (6 weeks). Starting with \$500 you need at least 35 days (7 weeks). In either case, you need around 2 months to make this happen.

Obviously, if you start with more money in your account (\$2,000, \$4,000, or even \$8,000) you'll need less time to reach the \$800 a day target.

Also obviously (to me, anyway) no one can guarantee you'll make 100 points a day every day, even if you follow the PV2 method religiously.

Everybody is different. Some are in this game to make money, others are in this game to dream. I know of at least two people who have been "traders" for more than 10 years yet have not once funded a live trading account.

It takes all kinds. You may be a real trader. You may not be one at all. I don't know so I can't make any specific promises to you.

But what I can say is that if you follow the rules laid out in the PV2 trading method, you have a better chance of reaching your trading goals than you do with literally any other trading method available on the market today.

So as long as you possess the ability to shrug off any losses and stay focused on only taking the best PV2 trades, most days (8 or 9 out of 10) you can easily get to +100 points.

And even on the bad days if you adjust to what you are seeing in terms of price action, you will still have a decent shot at +100 point days.

A quick note regarding scaling higher than \$800/Day, \$4k a week: the math is simple, but the larger your trades, the more time it will take your broker to fill once it's placed. 8 micros should get filled as soon as you place the trade. If you double up 3 or 4 more times and suddenly find yourself trading a full lot, you could have difficulty getting filled if your broker does not have enough volume (some have a lot, some have a lot less). So watch the larger trades as you place them and if you notice you are having trouble with fills at a certain price point,

back down one level and stay there until your broker develops the necessary volume for you to proceed.

So how do you go about spotting these good trades that help you reach your 100 point goal on a daily basis?

First, you need to abandon the time based charts in favor of Renko charts.

If you've never seen a Renko chart before, this is what it looks like:



We trade Renko charts instead of time based charts because Renkos provide a near-perfect environment for indicators to operate without all the chop and noise found on time based charts.

If you are completely unfamiliar with Renkos, we include a trading tutorial surrounding Renkos as part of the package, so

you can be up to speed and know everything you need to know about them in a matter of minutes.

For now, what you need to know is this:

(1) This package includes all the step-by-step instructions you'll need (in PDF and video) to set up your own Renko charts, and we can do a remote install for you if it still seems too complicated, and

(2) Renkos only form a new box when price travels "X" pips, and you control the value of "X". In the charts we are using, if price moves up 500 pips (5 points, or \$5 in upward movement) from the last Blue box, a new blue box forms and closes. If price is moving down (red boxes) and price moves down 500 pips (5 points or \$5 in downward movement) a new red box forms and closes.

This may be a foreign way of looking at price action, but once you start using it you'll forget you ever needed time based charts.

So This Is What Our Trading Chart Looks Like



You'll notice 3 indicators in the indicator windows below the Renko boxes. All three are indicators we have modified over time to work with Renko boxes, and when used together properly (meaning you follow the directions we lay out in terms of how to read the signals and when to take the trades) all but guarantee you the opportunity to pull 100 points a day out of this market, and usually in less than 1 hour.

In the download section we go into great detail on how to combine the data or information we get from each indicator into a single usable buy or sell decision.

The short version is we are waiting until all 3 indicators give off the same signal at the same time, **with one extra factor being**

necessary on one of the indicators. When those are present, we trade.

It's as simple as that.

On the download page there are videos that walk you through the process of analyzing the signals and determining if you should be trading or waiting for a new signal. It's fairly simple and those who are using it now say it only took a few minutes to get the rules figured out and to begin trading.

Those Trading Buttons

We include the Chart Buttons EA as a part of this package to make your trading even easier. Since you are able to jump from buying to selling and then back again according to the signals, using the Chart Button's "Reverse" option makes closing your current trade and opening a new trade in the opposite direction as simple as 1 Click.



A Few More Chart Samples

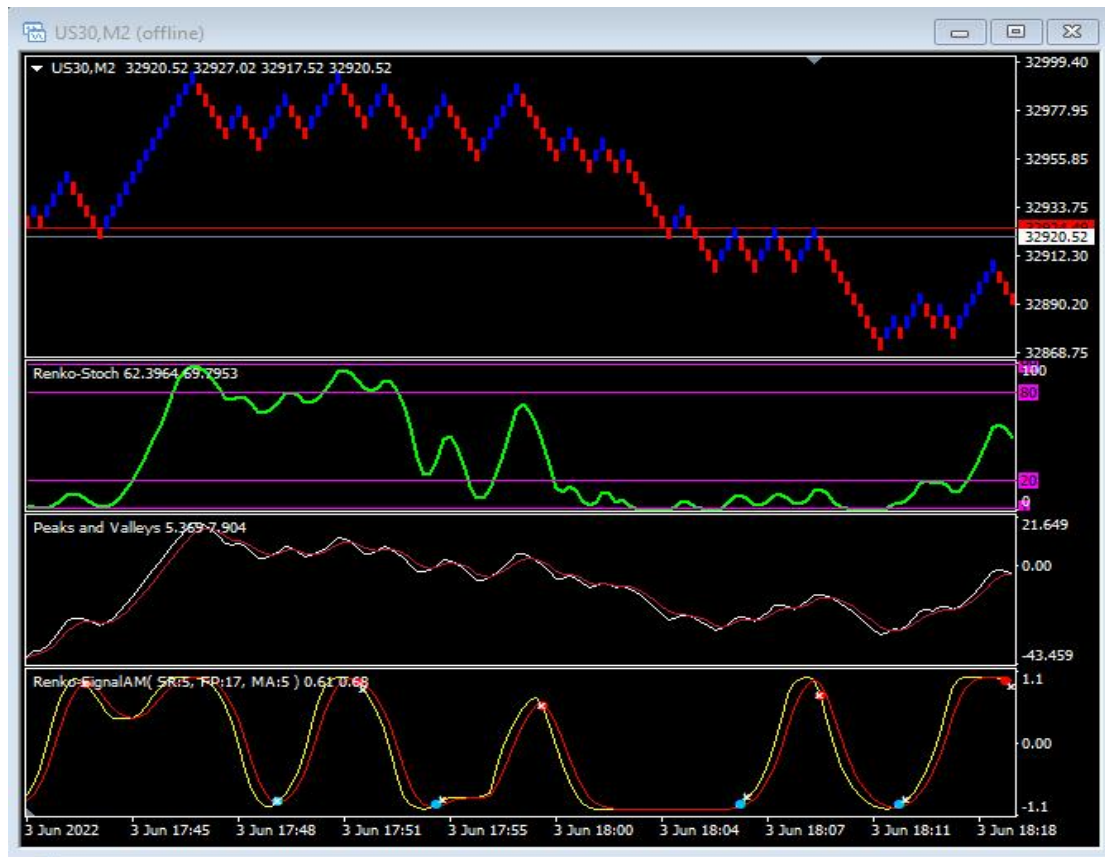
The screenshot of the chart a couple of pages back might throw you off a bit and make you think trading with Renko is nothing but nice long price runs where you buy at the bottom and sell at the top and get rich overnight.

Sadly, that's not normally the case, although we do enjoy a lot very tradable price moves in any given 24 hour session.

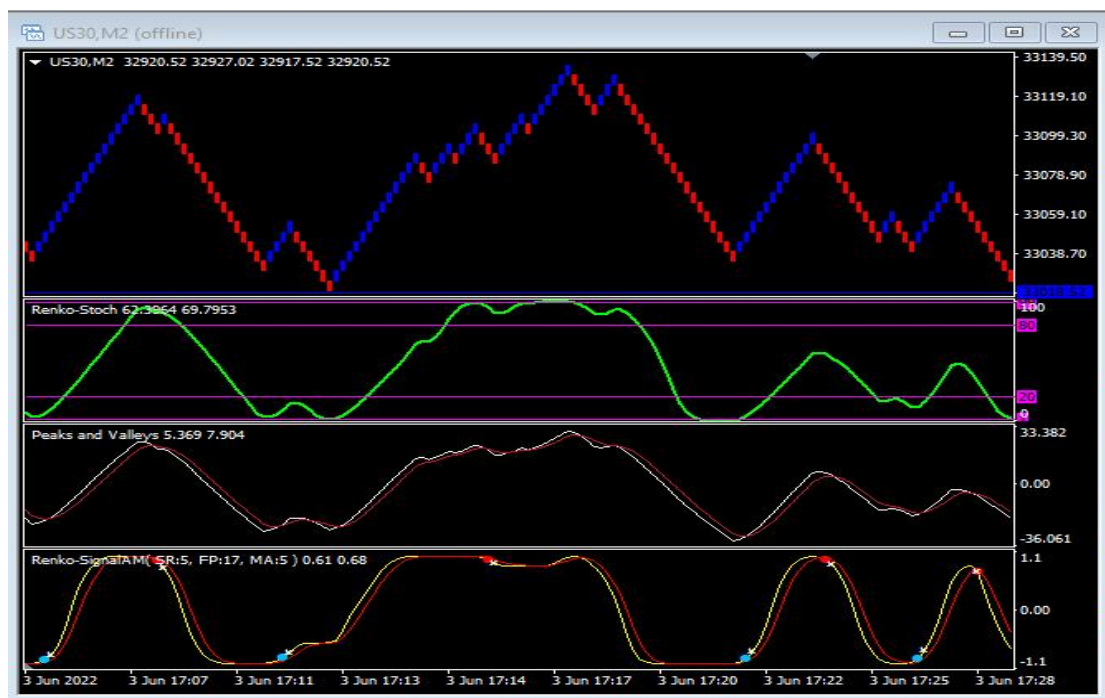
So to underline that point, here are few more screenshots that capture more of the day-to-day price action we see on a regular basis (I've removed the Chart Buttons as they are not needed for these examples).



4 trades, 3 winners and more than +100 points up for grabs in around 45 minutes.



3 trades, 2 winners, +70 in 30 minutes.



5 trades, 5 winners, well over 250 points in 22 minutes.

These charts all came from the same day (today) after the Dow Jones opened for business at 9:30 a.m. eastern and are reflective of the kinds of charts you see daily, Monday through Friday, as long as the Dow is open for business.

But you can also trade this chart during London Open and get more or less the same types of moves, except because the market itself is closed, the moves are a little slower and generally give you a lot more time to enter and exit at your preferred price.

The Asian session is also fairly active most night, but the moves tend to be a little smaller in terms of point sizes, but price also moves slow enough you generally have all the time you need to get into and out of trades at your price.

The one thing you need to understand about trading this particular arrangement of indicators on a Renko chart:

This Trading Setup Applies to EVERY Renko Chart Formation Imaginable.

In other words, there is nothing price action can throw at us where we don't have the right answer. Every now and then we will chalk up a small loss, but our decision to trade or not trade is ALWAYS the right decision if we are following the simple rules.

So One Last Thing

I realize a lot of very jaded and burned out traders are going to look at this and call "bullshit" because they've had some bad experiences in the past and now expect all future experiences to be equally terrible.

I can't help that.

And I am also not going to spend any time trying to open a closed mind. If you've decided this is all just a crock, then I thank you for at least taking the time to get to this point. Plenty will quit reading before now.

But if you are intrigued, let me suggest taking two steps.

First, join my private Facebook group. I will be posting screenshots and videos of trades as they happen, and once enough interest is generated, I'll host a 30 day challenge for anyone who wants to take their account to a level where they can start pulling out \$4k a week.

Here is the link:

<https://www.facebook.com/groups/4kaweektradeplan>

Follow my posts as I trade this very plan from start to finish. Ask questions. Allow yourself the opportunity to investigate the PV2 and PV Deluxe trading methods to see if they just might be what you're looking for.

Second, If you're already convinced this is what you need to finally take your trading from hobby to serious income stream and to start making the kind of money you always heard was possible with Forex but never seemed able to find on your own, pick up the PV2 package from the FX Gold Miner website while it's still available and get started on building your personal wealth taking a few simple trades a day.

<http://fxgoldminer.com>

Jeff Glenellis

P. S.--I recently posted this short video to YouTube showing a typical trading day: <https://youtu.be/AoMl3-m-aA> In this video you can see that in the 23 hours the market is open, more than 3000 Renko boxes are formed, which represent more than 15,000 points. To reach \$4k a week, you just need to catch 20 of those boxes out of the 3000 (or 100 points out of the 15,000 available) per day. You can do this. Are you ready?
<http://fxgoldminer.com>