<u>1minute chart set up (or whatever time frame you prefer)</u>

This set up will be taken off a 1minute chart or whatever your preference is..... Please follow the instructions below for setting up the SuperTrend Stop and the 2 Stochastics.

Indicators on your chart -

- SuperTrend Stop (see screenshots below for Ninja & Sierra settings)
- 2 Stochastics as already being used for the Slinky set up
- 90 & 200 EMA (I put these on all my charts)
- I have not decided if I will put a 30EMA on the chart yet and use it but will decide soon.
- (optional) ATR indicator default settings of 14

_		
	Options	
	Baseline smoothing	Median
	Offset smoothing	Default
	Offset type	True Range
	Reverse intra-bar	False
F	Parameters	1 000
	Baseline period	8
	Offset multiplier	1
	Offset seried	15
	Diset period	15
		F 1
	Calculate on bar close	False
	Input series	6E 03-19 (1 Min)
	Maximum bars look back	
	Visual	
	Auto scale	True
	Displacement	0
	Display in Data Box	True
	Label	
	Panel	Same as input series
	Price marker(s)	True
	Scale justification	Right
Ξ	Display and Sound Opt	ions
	Show arrows	False
	Show painthars	False
	Show stop line	Тпе
	Sound alert active	Falso
	Plot Colore	Taise
	Deventeend	Marras
	Downtrend	Maroon
	Uptrend	Navy
	Plot Parameters	
	Dash style stop dots	Dot
	Dash style stop line	Solid
	Plot style stop dots	Block
	Plot style stop line	Line
	Upclose opacity	3
	Width stop dots	2
	Width stop line	2
	Sound Alerts	
	New downtrend	
	New uptrend	
	Potential downtrend	
	Potential uptrend	
	Rearm time (sec)	30
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	abel	
S	uperTrend	
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Sierra Chart settings

tudy Settings: SuperTrend Stop. ID:4					
Settings and Inputs Subgraphs	Alerts				
	Input Name			Input Value	
Standard Precedence	ATR Multipli	er (ln:1)		1	
Based On:	ATR Period	(ln:2)		15	
<main graph="" price=""></main>	Median Peri	od (ln:3)		8	
, Short Name:	_				
Chart Region:					
1 Scale					
Value Format:					
.01 💌					
🗖 Display As Main Price Grapl	h				
☐ Hide Study					
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Protect with Password					
DLLName.FunctionName					
SierraChartStudies.scs					
, Include in Study Summary	Input				
✓ Include in Spreadsheet	Select an in	put in the list abov	e		
OK Cancel	Apply	Help	Description	Reset Defaults	
			Save these setti	ngs as the default	

Stochastic Settings & Instructions

I am using 2 Stochastics overlayed into the same panel area (chart area) below are screenshots with the settings.

These are for Sierra

	Studies Available:			Studies to Graph:	
	1 Divided by Price	*	Add >>	1: Moving Average - Exponential. ID: 15	Move Up
-5152.50	Account Balance Graph - Account Balance Text - E Accumulation/Distribution Accumulation/Distribution	- External Service External Service n (Williams) n Flow	Show Settings	2: Stochastic - Fast. ID: 2 3: Stochastic - Fast. ID: 3 4: High/Low for Time Period - Extended. ID: 1 5: Color Bar Based On Above/Below Study. IC 6: SuperTrend Ston ID: 22	Move Down
	Adaptive RSI Moving Ave	erage With Smoothin		7: Moving Average - Exponential. ID: 18	Settings
	Advance Decline Line ADX ADXR			9: Time Line. ID: 7 10: Auto Retracement/Projection. ID: 6 11: Pivot Points-Daily. ID: 5	□ Hide
	Aroon Indicator	it		12: Daily OHLC. ID: 4	Duplicate
	Aroon Oscillator Ask Volume Ask/Bid Volume Differen Auto Retracement/Projec	ce Bars tion +		< HI	Remove
	Show Study [Description		Save Studies As Study Collection	Save Single
	Add Custom Study	Custom Study Help		_	Save All
	OK Canc	el Apply	Help	Prompt to Remove Existing Studies	Delete
	-80.00 - <mark>40.11</mark>				

Go to your Analysis tab then choose studies, from your indicator list on the left choose Stochastic – Fast, do this 2 times, we want to apply 2 Fast Stochastic indicators, below are settings for the 1st one

X (Mar17)	Study Settings: Stochastic - I	Fast (ID:2)			X
-5164.00	Settings and Inputs	Subgraphs Alerts			
		Input Name		Input Value	
Studies to Graph: Add >> Add >> 1: Moving Average - Exponential. ID: 15 2: Stochastic - Fast. ID: 2 Show Settings 4: High/Low for Time Period - Extended. ID: 1 5: Color Bar Based On Above/Below Study. IC 6: SuperTrend Stop. ID: 22 7: Moving Average - Exponential. ID: 18 8: Range Bar Predictor. ID: 13 9: Time Line. ID: 7 10: Auto Retracement/Projection. ID: 6 11: Pivot Points-Daily. ID: 5 12: Daily OHLC, ID: 4	Standard Preceden Based On: <main graph<br="" price="">Short Name: Chart Region: 2 value Format: .01</main>	> Scale	age Type r High r Low r Last	13 6 80 Simple Movin High Low Last	g Avg
Save Studies As Study Collection Name: Help Prompt to Remove Existing Studies 80.00	Ili Display As Main Hide Study Draw Study Und Main Price Grap Frotect with Pas DLLName.Function SierraChartStudies	Price Graph emeath h sword Name .scs Input Select an in	out in the list above		
	ОК	Cancel Apply	Help	Description	Reset Defaults
44.25 33.33			☐ Sav	e these settings	as the default

- 3 2 2	- Value - -	
3 2 2	Value - -	
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Displ	ay reams and ve	
Displ	ay Name and Ve	
	h/Size:	h/Size: Name Label

Above are the subgraph settings for the first Stochastic you placed on your chart. You are going to ignore the %K line; we only want the %D line to plot. The line 1 and line 2 are for the 80 overbought line and 20 oversold line.

-5164.00	Study Settings: Stochastic - Fast (ID:3)	rts	.
Studies to Graph: 1: Moving Average - Exponential. ID: 15 2: Stochastic - Fast. ID: 2 3: Stochastic - Fast. ID: 3 4: High/Low for Time Period - Extended. ID: 1 5: Color Bar Based On Above/Below Study. IC 6: SuperTrend Stop. ID: 22 7: Moving Average - Exponential. ID: 18 8: Range Bar Predictor. ID: 13 9: Time Line. ID: 7 10: Auto Retracement/Projection. ID: 6 11: Pivot Points-Daily. ID: 5 12: Daily OHLC. ID: 4	Standard Precedence Based On: <main graph="" price=""> ✓ Short Name: Chart Region: 2 ✓ Scale Value Format: .01 ✓</main>	Input Name %K Length %D Length Line1 Value Line2 Value Moving Average Type Input Data for High Input Data for Low Input Data for Last	Input Value 25 13 70 30 Simple Moving Avg High Low Last
Save Studies As Study Collection Name: Prompt to Remove Existing Studies 37.04	Oisplay As Main Price Graph Hide Study Draw Study Underneath Main Price Graph Protect with Password DLLName.FunctionName SierraChartStudies.scs OK Cancel	Input Select an input in the list above Apply Help	Description Reset Defaults

Above are the Stochastic settings for the 2nd Stochastic. It won't matter what you have in the settings box for line 1 and 2 value because we are not going to have to draw these again because they will be showing on our first Stochastic. We are going to overlay the 2 Stochastics over each other. Notice that in the Chart Region we have 2 showing up; this will be the same for the first Stochastic you plotted. So whatever region you have your first Stochastic plotting in, you are going to want the same for this one.

	5164.00	Stuc	dy Settings: Stochastic - Fast (ID:3)				
			Settings and Inputs Subo Graph Draw Type:	graphs lerts	_			
Studies to C	Graph:		Subgraph	Draw Style	Line Style	Width	Line Label	
d >> 1: Moving A	Average - Exponential. ID: 15 tic - East ID: 2	М	%K (SG1)	Ignore	-	-		
3: Stochas	tic - Fast. ID: 3		%D (SGZ)	Line	Solid	3	value	
ettings 5: Color Ba 6: SuperTre	w for Time Period - Extended. ID: 1 ar Based On Above/Below Study. IE end Stop. ID: 22	Mo	Line2 (SG4)	Ignore	-	-	-	
7: Moving A 8: Range B 9: Time Lin	Average - Exponential. ID: 18 Bar Predictor. ID: 13 ne. ID: 7	S						
10: Auto Re	etracement/Projection. ID: 6		-%K (SG1)					
11: Pivot P	oints-Daily. ID: 5		Color: Draw Style	: Line Sty	le: Wi	dth/Size: r	- Name Label: —	T Value Label:
12: Daily O	DHLC. ID: 4	D	Ignore	•	▼ 0	*	☐ Reverse Colors	Reverse Colors
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<			Short Name:	Displace	e <mark>m</mark> ent:		Vertical Align:	Vertical Align:
Name	e:	Save		0	×			<u></u>
	•	Sa	Display Name and	Value in Chart Values V	Vindows	□ Disp	ay Name and Value	in Region Data Line
lelp	ompt to Remove Existing Studies	D	☐ Display Study Nam ☐ Display Study Nam	ne, Subgraph Names and ne 🛛 🔽 Display Input	l Subgraph Valu Values 🛛 🗌	<mark>ies - Glob</mark> a Use Chart	al 🔽 Use Comn Graphics Settings F	non Displacement or Subgraph Colors
		_	C Always Show Nam	e and Value Labels Whe	en Enabled			J 1
\times	<mark>33,19</mark>		OK Car	ncel Apply	Help		Description Res	et Defaults
						Save	these settings as th	e default

Above are the settings for the Subgraph, we are only wanting to plot the %D line, choose ignore for the %K and Line 1 and 2.

That is it, your Stochastics are ready on your Sierra charts. I will detail what we are looking at to enter the trade after describing the settings for Ninja charts.

Ninja Stochastics and settings

(This is what your Stochastics will look like)



Indicators				
EZ_DM		E	Parameters	
EZ_Fib50			PeriodD	6
EZ_lchimoku			PeriodV	12
EZ_KTrader			Periodik	13
EZ_MACD	=	Ľ	🗄 Data	
EZ_Pivots			Calculate on bar close	False
EZ_SMA			Input series	NQ 09-15 (8 Range)
EZ_Stoch			Maximum bars look back	TwoHundredFiftySix
EZ_WeightedMA		E	- Visual	
EZ_WeightedMA_MIF			Auto acolo	Taua
MD Palanan			Autoscale	nue
MR Delance (mbalance			Displacement	0
MR balance/imbalance			Display in Data Box	True
MR Destina			Label	
MR HVA/I VA			Panel	2
MR Lines			Price marker(s)	Inte
MR ORDER FLOW DivDelta v 3.0.10			Coole instification	Dista
MR ORDER FLOW Market Profile Plus v 3.0.10			Scale Justification	Fight
MR ORDER FLOW Order Flow Chart v. 3.0.10		E	3 Lines	
MR ORDER FLOW Price Action v.3.0.10		E	Lower	20
MR ORDER FLOW VWAP Market Profile v 3.0.10			Color	DarkViolet
MR Profile			Dash style	Solid
MR Scale			Dash style	20
MR Static			value	20
MR Structure			Width	2
The Scalper Trade The Eminis		F	J Upper	80
Thr33 Amigos		II.	Color	YellowGreen
Thr33 Amigos Bars			Deckatula	
TOF BAR			Dash style	Solid
TOF BAR Sender			Value	80
TOF BidAskMomentum			Width	2
TOF VolumeDeltaDifferential		E	3 Plots	
ADL		E		V Line: Solid: 3ox
ADX		1	Calu	
ADX_Color			Color	Green
ADXamigoBars			Dash style	Solid
ADXcolor7			Plot style	Line
ADXR			Width	3
ADXslope		6		Line: Salid: 1ev
ADXVMA		1		
anaADXVMA			Color	Iransparent
anaButterworthFilter	*		Dash style	Solid
Charles Fast (NO 09 15 /0 Danse) (5 12)			Plot style	Line
StochasticsFast(NO 09-15 (8 Pange) 13 25)			Width	1
New]		к	
ОК	A	φp	ly	Close

These are your settings for your first Stochastic for Ninja charts.

Choose Stochastics Fast from your indicator list (you will do this two times) we are going to be using 2 Fast Stochastics overlayed on each other.

We want to only draw the D line so under the K line settings choose Transparent as your color

Under the Visual section under Panel, make sure to choose the same panel number on both Stochastic when you plot them. So in these screenshots you will notice on this and the 2nd stochastic the Panel is number 2. This way they will both be on your chart in the same area.

When you first plot this Stochastic the panel will show as new, once you apply this Stochastic it will change to the next available panel. Then you make sure that the 2^{nd} Stochastic panel used is the same as this 1^{st} Stochastic. See instructions below for the 2^{nd} Stochastic.

	Indicators				
	EZ DM	l Ir	- Parameters		
	EZ_Fib50	11	PeriodD	13	
	EZ_lchimoku		Periodk	25	
	EZ_KTrader	6	Data	25	
	EZ_MACD E			Cal	-
	EZ_PIVOTS		Calculate on bar close	Fais	se 00.15 (0.0)
	EZ_Stoch		Input series	NQ	U9-15 (8 Range)
Í.	EZ WeightedMA	4 8	Maximum bars look back	Two	oHundredFiftySix
L	EZ_WeightedMA_MTF	E	3 Visual		
L	IT_ORZ_fibs		Auto scale	Tru	e
L	MR Balance		Displacement	0	
L	MR Balance/imbalance		Display in Data Box	Tru	e
L	MR Floating	1.15	Label		
L	MR HVA/LVA		Panel	2	
L	MR Lines	11	Price marker(s)	Tru	e
L	MR ORDER FLOW DivDelta v.3.0.10		Scale justification	Rig	ht
	MR ORDER FLOW Market Profile Plus v.3.0.10	E	Lines		
L	MR ORDER FLOW Order How Chart V.3.0.10 MR ORDER FLOW Price Action v. 2.0.10		3 Lower		20
L	MR ORDER FLOW VWAP Market Profile v 3.0.10	10	Color	H	Transparent
L	MR Profile		Dash style	Soli	id
1	MR Scale		Value	20	
1	MR Static		Volue Viside	20	
L	MR Structure		Vidth		90
L	TheScalper_Trade TheEminis		J Upper		80
L	Thr33 Amigos Bare		Color		Iransparent
L	TOF BAR		Dash style	Soli	id
L	TOF BAR Sender		Value	80	
L	TOF BidAskMomentum	18	Width	1	
L	TOF VolumeDeltaDifferential	E	3 Plots		
L	ADL	E	3 D	\sim	Line; Solid; 3px
L	ADX Color		Color		Red
	ADXamigoBars		Dash style	Soli	id
L	ADXcolor7		Plot style	Line	e
L	ADXR		Width	3	
L	ADXslope	E	ак		Line; Solid; 1px
L			Color	Ē	Transparent
L	anaButterworthFilter		Dash style	Soli	id
ļ		-	Plot style	Line	B
	StochasticsFast(NQ 09-15 (8 Hange),6,13)		Width	1	
	(New)		ĸ		
	New Remove				
	ОК	Appl	У		Close

These are the settings for the 2nd Stochastic fast

We are not going to need to plot the lower and upper lines under the Lines section of the settings so you Transparent for both of those colors.

We are not going to need the K line so color that as Transparent.

Under the Visual section under Panel, make sure to choose the same panel number that you have for the first Stochastic. So in these screenshots you will notice on this and the first stochastic the Panel is number 2. This way they will both be on your chart in the same area.

If you would like to check out a great simple indicator Gordon programmed to make it much easier to see the direction of the trade on our filter chart check it out here <u>http://www.easyeminitrade.com/gordon-s-ninja-</u> <u>stochastic-bar.html</u>

TradeStation Settings



I don't use Trade Station but Donn S. was nice enough to send me his settings for TS. There are going to be minor differences from platform to platform but just trade what you see on your charts on your platform. In

The shot above is showing the Stochastics on a range chart but you will use a 1minute chart for this setup.

General	Inputs	Alerts	Style	Color	Scaling	Advanced	
Name				Va	alue		
PriceH				Hi	sh		
PriceL				Lo	w		
PriceC				Clo	se		
StochL	ength			13			
Smooth	ningLeng	th1		6			
Smooth	hingLeng	th2		1			
Smooth	ningType	l.		2			
OverSo	bld			20			
OverBo	ought			80			
Distion	120/						Defa: #
eview							
astD	/	/					
Edit Easj	yLanguag	ge]	ОК		Cancel	Help

In TS you are going to choose the Fast Stochastic from your list of indicators and place it on your anchor chart. These are the settings for the 1st Stochastic. Under the Color section you are going to choose to color your Fast K line the same color as your background, we don't need to see this line only the Fast D and I color the Fast D green.

Name Value PriceH High PriceL Low PriceC Close StochLength 25 SmoothingLength1 13 SmoothingType 2 OverSold 20 OverBought 80						
PriceH High PriceL Low PriceC Close StochLength 25 SmoothingLength1 13 SmoothingLength2 1 SmoothingType 2 OverSold 20 OverBought 80	Name			V	alue	
PriceL Low PriceC Close StochLength 25 SmoothingLength1 13 SmoothingType 2 OverSold 20 OverBought 80	PriceH			H	igh	
PriceC Close StochLength 25 SmoothingLength1 13 SmoothingLength2 1 SmoothingType 2 OverSold 20 OverBought 80	PriceL			Lo	w	
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Smoothing Type 2 OverSold 20 OverBought 80	Smooth	ningLeng	th2	1		
OverBought 80	Smooth	ningType	21	 2		
OverBought 80	OverSo	bld		20)	
	OverBo	ought		8)	
Dictionary Defaul		1201				
	Diction view	aary				Default
	Diction view stD	nary				Default

Now you are going to place another Fast Stochastic on your chart and the settings to the left are what you are going to use. You will also want to choose to place this in the same panel as the first Stochastic you just placed on your chart. You will do this under Scaling. So if the first Stochastic is in panel 1 you are going to place this one in panel 1 as well. Under the color tab you are going to color the Fast K the same color as the background because we only need to see the Fast D and I color the Fast D Red.

1 Minute set up

<u>Entries</u> – I would be aware of areas of resistance and also where the 200 & 90 EMA are as they can often act as support/resistance.

<u>Buy</u> – Looking for price to break above the SuperTrend Stop and the 2 Stochastics to agree for a buy. Green Stoch line above the Red OR Red line above 80 (over bought).

<u>Short</u> – Looking for price to break below the SuperTrend Stopp and the 2 Stochastics to agree for a short. Green Stoch line below the Red OR Red link below 20 (over sold).

The Stochastics are being used the same way we do for "The Slinky Set Up" We do not have to wait for the bar to close before entering the trade. If there are no support/resistance areas in our way of price moving we can place our order a tick or 2 above/below the SuperTrend Stop for our long/short entries.

As price is breaking the Super Trend Stop look to see if the Stochastics are in line for the entry. You can take the entry at any time the Stochastics get in line for the trade as long as price hasn't already closed above/below the Super Trend Stop.

ATR may be used to determine targets and/or stop. The SuperTrend Stop may also be used as our initial stop. This will be elaborated on more once I am trading the set up for a while and see which is working best.

