

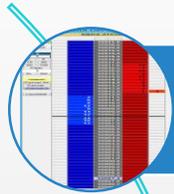


Simple Solutions
because Trading is already hard enough

RTG Algo Trader



RTG Algo Trader



Create your strategy by using indicators



Multiple Systems simultaneously



Create your strategy by using O/H/L/C



Multiple Timeframes



Multiple Order Types

RTG Algo Trader



- Plan your strategies before entering the trade
- The human emotions are eliminated and the concentration is increased (an automated system can place orders way faster than a human, and will stick to the strategy where a human would hesitate)

RTG Algo Trader

RTG AlgoTrader settings

maintain system replace system execute

Entry Type: Buy Limit Stop Typ.: Market Name:

Size: 1 SL_Ticks: 5 Number of Brackets: 1

Trailing Stop Ticks: 0

ENTRY	TARGET	STOP
Formula Template: $((h+c)/3)$	Formula Template: $((h+c)/3)+(h-l)$	Formula Template: $((h+c)/3)-(h-l)$
Formula: $((h+c)/3)$	Formula: $((h+c)/3)-(h-l)$	Formula: $((h+c)/3)-(h-l)$
Index placeholder: ##	Index placeholder: ##	Index placeholder: ##
Formula error: <input type="checkbox"/>	Formula error: <input type="checkbox"/>	Formula error: <input checked="" type="checkbox"/>
Example value: 1107.333333333333	Example value: 1134.333333333333	Example value: -1
Example Index: 0	Example Index: 0	Example Index: 0
Name: <input type="text"/>	Name: <input type="text"/>	Name: <input type="text"/>
Notice: <input type="text"/>	Notice: <input type="text"/>	Notice: <input type="text"/>
Offset: 0	Offset: 0	Offset: 0
Time interval: 0h/0h	Time interval: 0h/0h	Time interval: 0h/0h

Example DATA

Open: 100 High: 122 Low: 95 Close: 105 Volume: 57

Indicator Name	Formula
RTG_P R3	$2*((h+c)/3)$
RTG_P R2	$((h+c)/3)+(h-l)$
RTG_P R1	$(2*((h+c)/3))$
RTG_PP	$((h+c)/3)$
RTG_P S1	$(2*((h+c)/3))$
RTG_P S2	$((h+c)/3)-(h-l)$
RTG_P S3	$1-(2*((h+c)/3))$
RTG_S3 R12	$1+((h-l)*300.0)$

System	Time interval	Range Filter (in Ticks)	Edit Bracket
Pivot_Long 15m	15m/15m	15	Bracket(s) Edit[1]
Close_Long	10s/10s	0	Bracket(s) Edit[4]
Fibonacci Long /Short	4h/10m	25	Bracket(s) Edit[1]
High_Long_5	5m/5m	10	Bracket(s) Edit[1]
Low_Short	5m/5m	10	Bracket(s) Edit[1]

save

Individual Settings

Predefined Indicator

Formel Editor

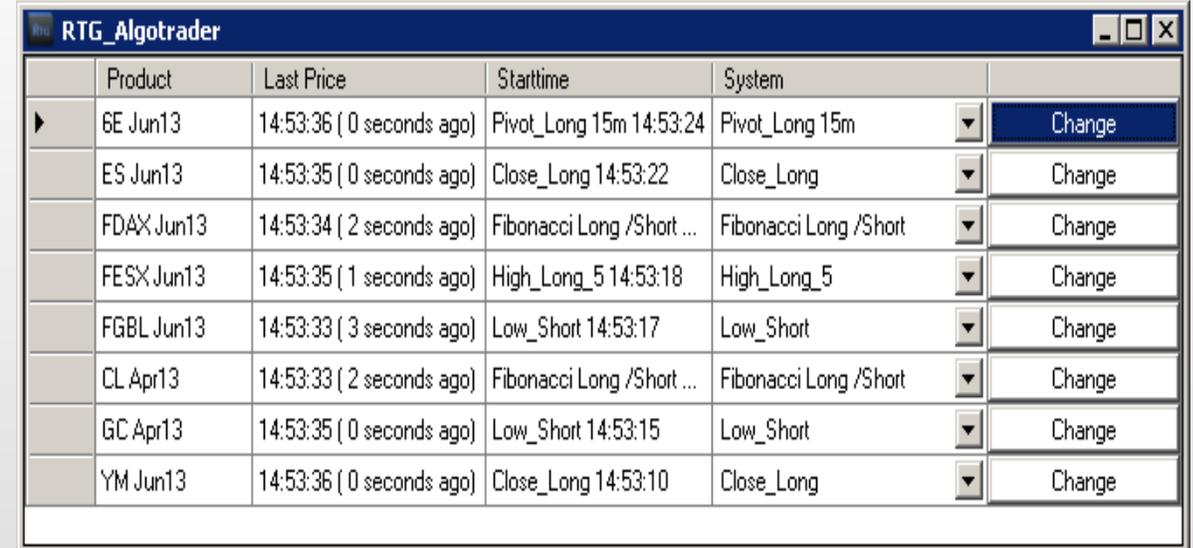
Drag and Drop

RTG Algo Trader

Trade Multiple Products

Multiple Systems

System Change in Seconds



The screenshot shows a window titled "RTG_Algotrader" containing a table with the following columns: Product, Last Price, Starttime, System, and a "Change" button. The table lists several trading positions for various products like 6E Jun13, ES Jun13, FDAX Jun13, FESX Jun13, FGBL Jun13, CL Apr13, GC Apr13, and YM Jun13, each with its last price, start time, and system name.

Product	Last Price	Starttime	System	Change
6E Jun13	14:53:36 (0 seconds ago)	Pivot_Long 15m 14:53:24	Pivot_Long 15m	Change
ES Jun13	14:53:35 (0 seconds ago)	Close_Long 14:53:22	Close_Long	Change
FDAX Jun13	14:53:34 (2 seconds ago)	Fibonacci Long /Short ...	Fibonacci Long /Short	Change
FESX Jun13	14:53:35 (1 seconds ago)	High_Long_5 14:53:18	High_Long_5	Change
FGBL Jun13	14:53:33 (3 seconds ago)	Low_Short 14:53:17	Low_Short	Change
CL Apr13	14:53:33 (2 seconds ago)	Fibonacci Long /Short ...	Fibonacci Long /Short	Change
GC Apr13	14:53:35 (0 seconds ago)	Low_Short 14:53:15	Low_Short	Change
YM Jun13	14:53:36 (0 seconds ago)	Close_Long 14:53:10	Close_Long	Change



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Risk Disclosure

Futures and forex trading contains substantial risk and is not for every investor. An investor could potentially lose all or more than the initial investment. Risk capital is money that can be lost without jeopardizing ones' financial security or life style. Only risk capital should be used for trading and only those with sufficient risk capital should consider trading. Past performance is not necessarily indicative of future results.

Hypothetical Performance Disclosure

Hypothetical performance results have many inherent limitations, some of which are described below. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown; in fact, there are frequently sharp differences between hypothetical performance results and the actual results subsequently achieved by any particular trading program. One of the limitations of hypothetical performance results is that they are generally prepared with the benefit of hindsight. In addition, hypothetical trading does not involve financial risk, and no hypothetical trading record can completely account for the impact of financial risk of actual trading. For example, the ability to withstand losses or to adhere to a particular trading program in spite of trading losses are material points which can also adversely affect actual trading results. There are numerous other factors related to the markets in general or to the implementation of any specific trading program which cannot be fully accounted for in the preparation of hypothetical performance results and all which can adversely affect trading results.

