iSystems

What is iSystems?

Automated Trading System Platform allowing *hands-free*, *automatic trading* of advanced algorithms on the e-Mini S&P, Crude Oil, Dax Futures and more...

iSystems

How iSystems works

Explore
trading strategies

Choose
your broker

Activate
strategy

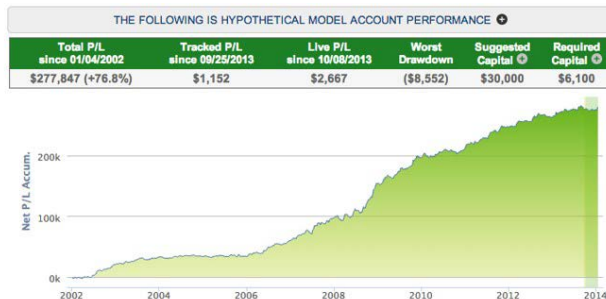# 1. Browse systems by Name, Market, Annual Return, and Required Investment

Hypothetical Model Account Performance

| Search: | Show 25 entries | First Previous **1** 2 3 4 5 Next Last | EUR |

★	System	Product	📊	Developer	Type	Start	Total P/L	Annual ROI	Winning Sessions	Profit Factor	Worst Drawdown	Suggested / Required
⭐	BoloniaV1r1_A DAX	FDAX	▮▮▮	AutoTradingBot	I	1/2002	214351 €	+88.9%	48.5%	1.66	-6227 €	20000 € 4500 €
☆	Id 10285 - Sistema SGA121	FDAX	▮▮	AutoTradingBot	S	1/2001	651248 €	+83.1%	53.2%	1.47	-18981 €	60000 € 22800 €
⭐	Sistema LAG_DAX 2.2	FDAX	▮▮▮	Luis Antón	I	1/2001	513266 €	+65.5%	50.1%	1.34	-20814 €	60000 € 4500 €
⭐	Trend A1 Ibex 11'	IX	▮▮▮	AutoTradingBot	I	1/2001	252333 €	+64.5%	50.1%	1.66	-9442 €	30000 € 2200 €
☆	AlfaID Dax 5'	FDAX	▮▮	Gestrading	I	1/2001	409161 €	+62.7%	60.6%	1.69	-16264 €	50000 € 4500 €
☆	ElTendencial FDAX 30'	FDAX	▮▮	La Factoría	S	6/2001	628275 €	+62.4%	54.6%	1.36	-26700 €	80000 € 22800 €
☆	Id 10236 - ABA3 10Dax	FDAX	▮▮▮	AutoTradingBot	I	1/2001	202852 €	+62.2%	52.3%	1.70	-7492 €	25000 € 4500 €
☆	BoloniaV1 DAX 13'	FDAX	▮▮▮	AutoTradingBot	I	1/2002	223198 €	+62.1%	49.6%	1.63	-9968 €	30000 € 4500 €

2. View Specific System's Equity Curve, Risk & Reward Ratios, Monthly Profit/Loss, Trade Logs, Worst Loss and more...

Backtested, Forward Tested & Actual Money Fills for Hundreds of Trading Algorithms

THE FOLLOWING IS HYPOTHETICAL MODEL ACCOUNT PERFORMANCE

Total P/L since 01/04/2002	Tracked P/L since 09/25/2013	Live P/L since 10/08/2013	Worst Drawdown	Suggested Capital	Required Capital
$277,847 (+76.8%)	$1,152	$2,667	($8,552)	$30,000	$6,100

Net P/L Accum. (chart: 0k–200k, years 2002–2014)

Statistics 01/04/02 - 01/21/14		System description			
Analyzed Sessions	3068	Winning Sessions	48.3%	Worst Drawdown	($8,552) (03/06/2008)
Total P/L	$277,847	Current Run-up since DD low	$185,346	Current Drawdown	($3,660) (09/02/2013)
Annual ROI	+76.8%	Best Session	$7,351 (12/01/2008)	Worst Session	($2,218) (11/22/2007)
Profit Factor	1.66	Winning Session Average	$1,297.78	Losing Session Average	($730.62)
Comm. per side	12.50 €	% Time with Open Position	9.86%	Slippage per side	-0.7250 ($23.51)
TM Rating	3/3	Sharpe / Sortino Ratios	1.4922 / 3.3356	Sterling / MAR Ratios	1.3367 / 0.6849

Monthly P/L | Trade Log | Session Log | ■ Backtested ■ Tracked ■ Live Trading

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Total %
2002	($522)	$320	($2,786)	$2,422	$345	$3,459	$6,274	$1,723	$1,995	$942	$2,969	$4,030	$21,171	70.5%
2003	$1,034	($505)	$3,736	($1,078)	$1,966	$2,019	$2,094	($614)	($1,201)	$1,916	$1,144	$1,648	$12,160	40.5%
2004	$106	($2,124)	$639	$723	$1,372	$933	$399	$3	($85)	$256	($766)	($633)	$823	2.7%
2005	$662	($1,218)	$448	$601	$1,133	($1,576)	($85)	$3,002	($2,194)	$2,432	($2,819)	($85)	$300	1.0%
2006	$4,131	$1,525	$1,170	($2,733)	$5,123	$6,106	($1,874)	$6,479	$723	($1,439)	$2,541	$3,378	$25,131	83.8%
2007	$4,900	$2,267	$2,093	$1,725	$6,039	($5,324)	$13,443	$4,334	$567	($2,421)	$6,802	$3,100	$37,526	125.0%
2008	$3,942	($7,320)	$4,919	$1,935	($961)	$9,876	($691)	($749)	$11,438	$7,951	$9,180	$18,080	$57,599	192.0%
2009	($1,256)	$7,125	$7,099	($4,260)	$4,025	$7,825	$4,111	($3,666)	$3,711	$12,749	$6,138	($1,631)	$41,970	139.9%
2010	$6,297	($3,547)	($2,289)	$3,514	$3,568	$1,757	$3,010	($1,890)	($2,549)	($1,879)	$4,051	$4,184	$14,228	47.4%
2011	$7,014	$2,860	$2,331	($1,023)	$6,368	$372	$4,060	$5,072	($436)	$9,944	($1,583)	$234	$35,214	117.4%
2012	$463	$1,182	$8,020	($876)	$1,425	($394)	$7,464	($366)	$2,019	$1,789	($3,753)	($907)	$16,065	53.5%
2013	$2,704	$3,939	$2,770	$3,006	($2,005)	$3,305	($4,369)	$9,970	($6,854)	($499)	$757	($1,016)	$11,709	39.0%

3. Lease the Rights to Different Systems with *Easy-Click Subscribe* Paid Directly From Your Trading Account

4. Activate Licensed Systems for LIVE Trading in Your Account, Selecting How Many Contracts Per Signal...

5. Follow Along... Tracking Open Positions, Filled Orders, and Performance by System, Market, and All-Time P/L
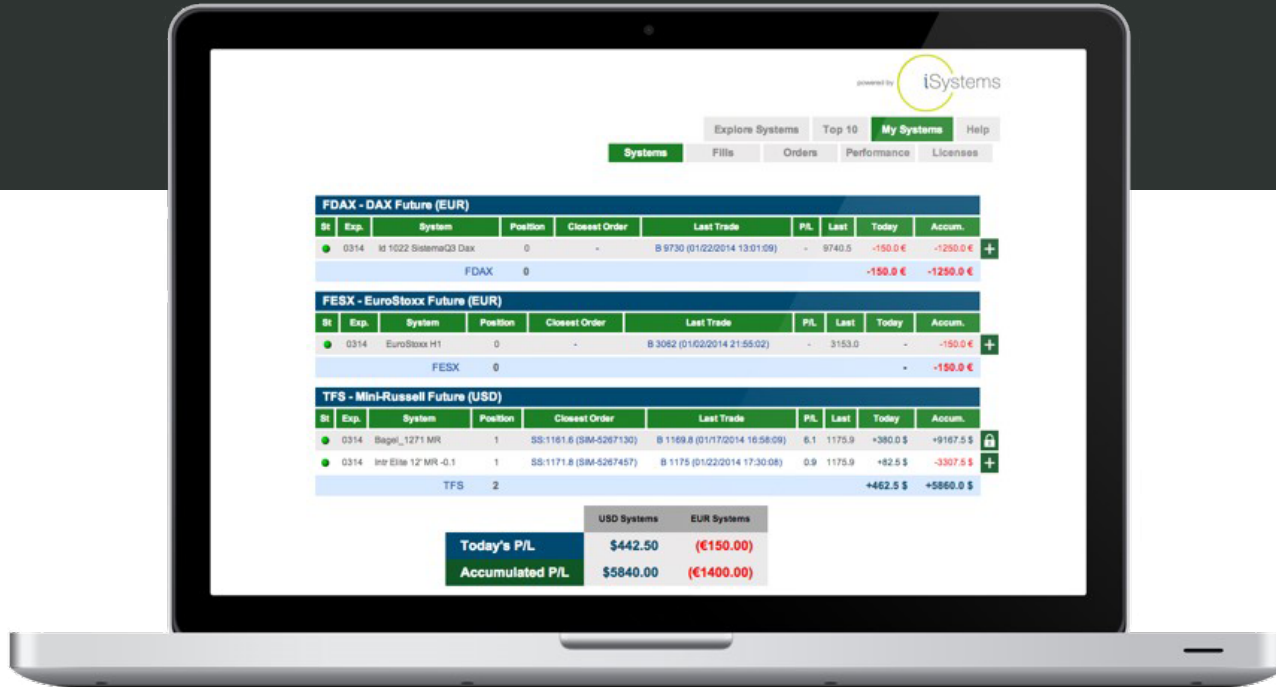
Why automated trading?

No Emotions

Very few traders can successfully control greed, fear and panic in their trading; letting those emotions leak into their trading decisions. Automated trading systems don't have an opinion and don't have emotions –they stick to the rules no matter what is happening around them, providing a more objective and reliable approach to trading.

Fully Automated

Systems run automatically, without the need for you to be glued to the computer, with the algorithms reacting to price movements and placing orders as needed. All you need to do is activate a strategy, and it will run day in and day out until you deactivate it –while you can monitor your performance and make any needed changes to your portfolio in real time.

Diversified

Trading strategies come in many different shapes and sizes, some preferring to pick market tops and bottoms, while others are coded to ride the day's momentum one way or the other. They also run on dozens of markets spanning different countries and asset classes, with everything from Euro Bunds to Crude Oil to the eMiniS&P futures.

NOTE – Trading systems do have some characteristics which some investors may find unappealing. For more details please flip to page 13 of this presentation.

Know our technology…

10 Years in the Making...

The Madrid based creator of the iSystems Platform has offered automated trading systems to investors since 2002. After years of perfecting their execution technology, expanding the number of available systems, and providing better tools for their analysis; the platform is now available to US investors.

Reliability

To insure the fastest and most fair execution available, every trade is sent to the exchange via a direct connection, and sent in random order to assure no one account gets preferred treatment. Once a trade is filled, clients can see the best, worst, and average price received across all accounts trading each strategy. The mission of the iSystems platform is to insure the performance you receive in your account lines up with the performance you see on the platform.

Server-Based Execution

iSystems sends orders direct to the futures exchanges within milliseconds of a trading system generating a signal, running the trading algorithms on the same servers as the order routing technology to remove the latency which comes from building charts or running system code on a remote machine which then must transmit orders to another machine.

How's the Performance?

Here's the Top 10 Systems over the last 1 month and last 1 year *(as of 11/10/15)*

Past Performance is not indicative of future results.

Hypothetical Model Account Performance

⏱ LAST 1 YEAR (11/11/2014-11/10/2015)

★	#	SYSTEM	PRODUCT	📊	P/L	ⓘ
★	#1	GalaxyBox Dax 30'	FDAX	📊	$54,032.56	🔒
★	#2	Id 10285 - Sistema SGA121	FDAX	📊	$50,041.75	🔒
★	#3	Agudo Dax 62	FDAX	📊	$43,546.44	🔒
★	#4	Id 85 - PlayPlus DAX 2'	FDAX	📊	$42,490.22	🔒
★	#5	LAG_DAX_6	FDAX	📊	$40,870.66	🔒
★	#6	LS ilerSystem DAX	FDAX	📊	$39,409.47	🔒
★	#7	LAG_DAX_14	FDAX	📊	$38,627.10	🔒
★	#8	Id 185 - PlayPlus DAX 2'	FDAX	📊	$34,968.52	🔒
★	#9	Seta Dax 1m	FDAX	📊	$34,626.49	🔒
★	#10	Id 10260 - Sistema SGA22	FDAX	📊	$34,336.88	🔒

⏱ LAST 1 MONTH (10/11/2015-11/10/2015)

★	#	SYSTEM	PRODUCT	📊	P/L	ⓘ
★	#1	Id 10285 - Sistema SGA121	FDAX	📊	$20,270.15	🔒
★	#2	Id 10257 - Sistema SGA2	FDAX	📊	$17,704.81	🔒
★	#3	Id 10260 - Sistema SGA22	FDAX	📊	$15,101.38	🔒
★	#4	Id 84 - PlayPlus DAX 2'	FDAX	📊	$13,795.51	🔒
★	#5	Theta3Dax 30'	FDAX	📊	$12,098.04	🔒
★	#6	Id 2132 - SolConservador 15' Dax	FDAX	📊	$11,202.40	🔒
★	#7	Id 2134 - SolConservador 15' Dax	FDAX	📊	$8,855.27	🔒
★	#8	LAG_DAX_6	FDAX	📊	$8,464.27	🔒
★	#9	BoloniaV1r1 DAX	FDAX	📊	$8,222.77	🔒
★	#10	Id 183 - PlayPlus DAX 2'	FDAX	📊	$8,049.30	🔒

...so What are You Waiting For?

Many of the Systems have Limited Capacity...
so reserve your spot on the iSystems Platform today.

RCM Alternatives

Automatedtrading.com

sysdesk@automatedtrading.com
312-604-0926

*NOTE

*Note: Trading systems do have some characteristics which some investors may find unappealing. Chief among these are trading systems tendency to be more volatile than their managed futures program brethren, although often less volatile than trading futures on one's own. Because trading systems have nobody actively managing them, they can have larger swings up and down, and can stay "out of phase" longer causing larger drawdowns. Finally, trading systems have been plagued in the past by often unrealistic hypothetical results. This is usually a result of an overzealous system developer who may have curve fit the program to show an equity curve which goes straight up, or the result of an unscrupulous broker showing results without the inclusion of commissions, slippage (the difference between where the trading system signals a buy/sell, and where the client actually gets filled because the market is moving at the time of the signal).

Important Risk Disclosure