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TradeShark®

Accurate Short-Term Market Forecasts Based on Global Intermarket Dynamics

Most individual traders find it difficult to compete with financial institutions, commercials and professional traders on the basis of fundamentals so they turn to charts and technical analysis and software to analyse the one element – price – that incorporates everything known about a market. TradeShark goes a step further by analysing the underlying relationships among markets and using this data to produce predictive indicators that reveal accurate short-term market forecasts without requiring any programming or other complex steps.

» Installation

Installing TradeShark is quick and easy (about five minutes). Simply follow the directions that appear on screen as you download and install. The suggested system requirements are:

- Operating System: XP (SP3), Vista (SP1), 7, 8
- Processor: 1.4 GHz
- Memory: 1 GB (XP), 2 GB (Vista, 7)
- Screen Resolution: 1024x768
- Hard Disk: Approximately 1 GB of available hard-disk space

Data Provider

The TradersOnly DataCenter (TradersOnly.com) is the preferred data provider for TradeShark. TradersOnly provides inexpensive, top-quality market data for various markets in the United States, Canada, India, Australia, and the United Kingdom. The TradersOnly data is provided in a format designed specifically for use with TradeShark to make the data handling experience as transparent and easy as possible.

Overview

TradeShark is unique, cutting-edge trading software that applies the pattern recognition capabilities of neural networks to intermarket analysis. The end result is TradeShark's ability to produce predictive, leading technical indicators that make highly accurate, short-term forecasts of price trends in forex, equities, commodities, futures, and ETF markets around the globe.

Intuitively, traders know that today's globally interconnected markets have considerable influence on each other. If understood, these multi-market connections would give traders an unprecedented trading advantage. This is particularly true now, as most traders continue to focus narrowly on single-market technical indicators that look primarily at one market at a time. While this approach has been the mainstay of technical analysis for decades, it fails to address these powerful intermarket relationships that drive today's global markets.

Yet, discovering these relationships and being able to capitalise on them remains elusive for even those traders aware of the intertwined nature of the global markets, simply because there is no easy way for these

traders to do it on their own. That's where TradeShark really shines. Its developers have harnessed the power of computers to find these underlying, subtle relationships that can't be seen by the human eye while looking at price charts. Then, using highly-sophisticated, patented, artificial intelligence technologies involving the application of neural networks to global intermarket data, TradeShark provides its users with highly accurate short term market forecasts based on these underlying, global intermarket dynamics.

TradeShark is ready to run right out of the box. All of the research and development behind the software's proprietary technologies and trend forecasting indicators has been done for you. This involves running countless calculations through a consistently updated neural network. This process, developed and refined over more than two decades by TradeShark's development team, effectively transforms technical analysis (as we have known it) from its historical focus on individual markets into an intermarket framework that is more effective, given the nature of today's globally intertwined markets.

Through its intermarket approach, TradeShark creates leading technical indicators that have true predictive capabilities. They are easy to use and do not require a trader to do any programming or juggling of parameters – just drag and drop a specific predictive indicator on a chart and your intermarket analysis can begin. This is TradeShark in a nutshell.

What sets TradeShark apart from other trading software is its use of highly sophisticated algorithms in a neural network process that creates true predictive indicators of price trends based on the intermarket dynamics of the most influential 25 related markets on each "target" market under analysis. These predictive capabilities provide

F1) The Best Trading Opportunities Each Day

Using the trademarked IntelliScan feature, TradeShark will filter through thousands of markets and stocks within seconds to pinpoint the best trading opportunities for the trader. The filters are customisable, and numerous filters can be used to refine the search. Using the suite of Predictive Indicators available in TradeShark, you will be alerted days ahead of possible price turns.

Source: www.TradeShark.com

traders with insight about potential market turning points which can give traders an early warning of impending trend changes as they are just developing – instead of two or three days too late.

Predictive Indicators

TradeShark offers more than a dozen proprietary, technical indicators that analyse price movements to

F2) Predicting the Next Day's Trading Range
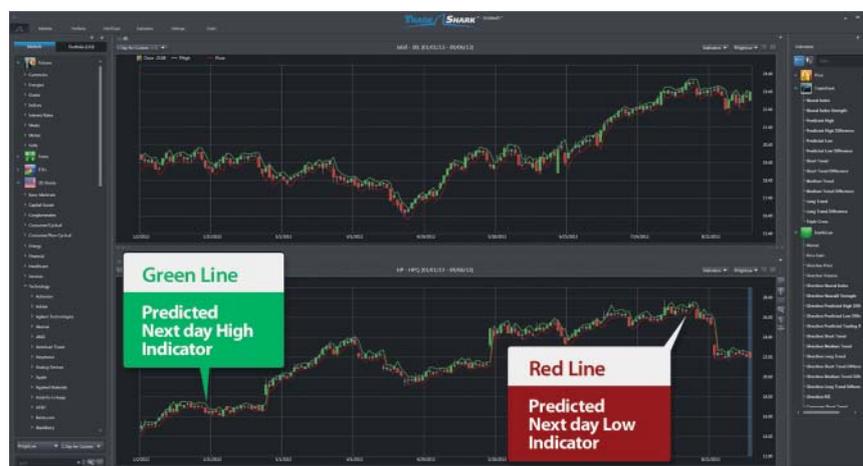
Utilising Artificial Intelligence to analyse the relationships other markets have on the market being traded, TradeShark's predicts the next day's high and next day's low giving you the day's trading range. This information is used by day traders as well as swing traders for setting stops and picking the best possible entry and exit points.

Source: www.TradeShark.com

T1) Data Test Period: January 1, 2013 - August 15, 2013

Stocks	
Apple	86.1%
Amazon	81.8%
Bank of America	80.5%
Celgene	80.8%
Ford Motor	83.2%
Google	81.1%
Netflix	80.9%
Priceline	83.5%
Futures	
Light sweet crude oil	82.0%
E-mini S&P 500 Index	84.3%
Euro/U.S. dollar	81.0%
Soybeans	81.9%
Forex	
U.S. dollar/Canadian dollar	84.8%
U.S. dollar/Swiss franc	81.9%

A mix of stocks, futures and forex markets were selected and tested from Jan 1, 2013 through mid-August 2013. The table shows the accuracy rates.

Quelle: www.TradeShark.com

reveal changes in market strength, predict the next day's high and low trading range and provide a forecast, based on the software's proprietary Neural Index which shows where prices might close in the next two days. Tests over many years and in different market conditions have shown a consistent accuracy rate for the Neural Index of around 80 per cent. For the purpose of this review, a mix of stocks, futures and forex markets were selected and tested from Jan 1, 2013 through mid-August 2013. The results from these most recent seven months of 2013 indicate the accuracy published on the TradeShark website is realistic.

TradeShark also includes the trademarked Intelliscan® feature that provides about two dozen distinct filters for scanning markets based on various predictive indicators. These simple but highly effective filters allow you to find trading opportunities based on your chosen criteria and provide alerts about potential trend changes to allow you to make or modify trades based on the most current trend forecasts.

The graphical interface provides sharp, clear charts that can be tailored to whatever type of bar/candle chart with whatever colours you want to use. You can build your own templates with whatever best suits your style

or you can use one of the templates provided. You can develop your own portfolio of markets that you want to follow and click through multiple charts of these markets with ease.

Educational Partners

Until this release, TradeShark was available only to a limited number of professional traders. One of them is Larry Williams, a legendary trader known for developing innovative trading concepts and creative indicators over the last 50 years, writing numerous trading books, presenting seminars worldwide and winning competitive trading championships.

Another well-known name in trading circles, Jack Schwager, the author of the Market Wizards books, as well as other trading books and a fund trading advisor, has also had access to TradeShark in advance of its availability to the general public. Jack Schwager offers several of his proprietary indicators exclusively on the TradeShark platform. These indicators have never been available to the general public, so this is a very exciting development.

Summary

Years ago drivers looking under the hood of their cars could identify the fan belt, spark plugs, dip stick, and other essential elements to perform most of the routine maintenance on their vehicles. It was pretty much a do-it-yourself project to take care of a vehicle.

Today's cars are so complex and sophisticated that it requires a trained technician and a computer diagnosis whenever anything needs to be fixed. Looking under the hood won't help most people much. Now, all you have to do is start the engine and take off. It still takes skill to drive the vehicle but, for most people, the mechanical aspects are best left in the hands of experts.

Similarly, TradeShark handles all the complex, sophisticated global intermarket analysis "under the hood" and then presents the key findings through a variety of predictive indicators that reflect where prices are expected to head. You still have to be the driver who makes the decisions about when and where to go, but you don't have to do any programming or even know anything about neural networks or intermarket analysis.

TradeShark gives you clues about the direction to go with a roadmap of indicators pointing the way. Your goal as a trader is to make money from the markets. Now, with TradeShark you can accomplish this more confidently, more quickly and with a greater degree of predictive accuracy. «