

OracleTrader User's Guide

By Global Profit Systems International LLC

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Overview:

The purpose of the OracleTrader (OT) software is to give you, the Forex news trader, the direction a currency pair is likely going to take, at news time, even before the market actually moves. Additionally, the Auto-Click feature of the OT gives you the option to have the OT client “click” your account into the market immediately upon receipt of the trade direction. You simply configure the OT client to work with your dealing station and “press the button” for you to open a trade in the currency market.

1. Getting Started:

Please make sure that you have downloaded the OracleTrader (OT) software to your computer so you can follow along on your computer with these instructions.

When the program is first started you will see an Auto-Updater window that will pop up for a brief moment. This is verifying that you have the latest version of the client. If you do not, it will download the latest version for you automatically. **Note: If the OT program hangs with this message, it is because firewall software on your computer is blocking the OT program.** Please permit the oracletrader.exe program in your firewall software.

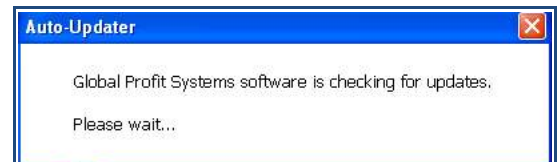


Illustration 1.1

The very first option you will be presented with after the Auto-Updater has run is the Disclaimer dialog box. You must press **I Agree** before you can continue. If you do not agree then the program will not run. The text of the disclaimer reads as follows:

“There are inherent risks associated with utilizing Internet-based signaling software services including, but not limited to, the failure of hardware and software. By clicking the I Agree button you release Global Profit Systems International LLC, its officers and employees and affiliates of any and all liability for any losses you may incur while using this Oracle Trader Software.”

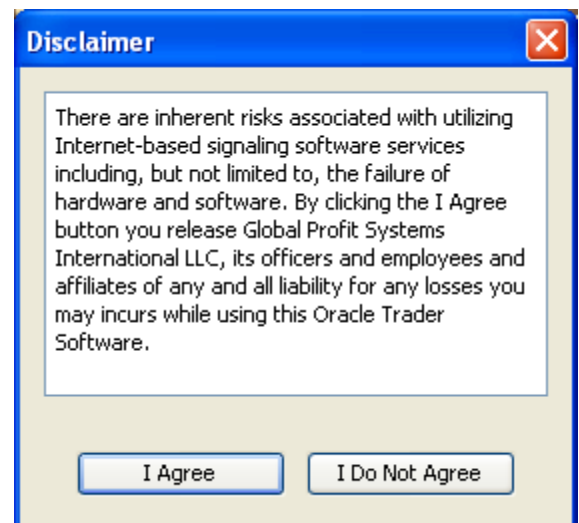


Illustration 1.2


2. Logging into OracleTrader:

After you agree to the Disclaimer, you will be presented with the Login dialog box.

Note: Your OT username is the same username you received when you first logged in to the Forex Traders Daily website. To log into the OT software you will use the username and password that was provided to you via the e-mail address you provided when you signed up. Existing users who set a password for the older version of OT will continue to use that same password.

If you forget your password, you can use the “Forgot password?” link which will instruct you to connect to the Members site to recover your password.

Note: Only one login is permitted per username to the OT client. If a duplicate login is attempted, the first login will be disconnected and the second attempt will connect and a duplicate login error will be displayed.



The image shows a screenshot of a Windows-style dialog box titled "Login". The dialog box has a blue title bar with a close button (X) in the top right corner. On the left side, there is a small cartoon character icon. The main area of the dialog box is light beige and contains the following elements: a "User:" label followed by a text input field; a "Password:" label followed by a text input field; a blue underlined link labeled "Forgot password?"; and two buttons at the bottom, "OK" and "Cancel", both with a light blue gradient and a thin border.

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3. The OracleTrader Interface:

The OracleTrader (OT) client interface is very simple to use once you understand the different components. Please refer to the picture below as you read the description of the main OT interface.

Once you have successfully logged into the OT client, you can disconnect at any time with the Disconnect button (#1). The Menu option (#2) will allow you to change audio setting and also enable logging and Auto-Click images. The Calendar menu option (#3) will display a list of upcoming news releases that will be broadcast through the OT.

The “On” and “Off” buttons (#4) are used to configure the Auto-Click and to disable Auto-Click while the “test” button is used to manually send the Clicks you have configured. The text box (#5) is used to receive up-to-the-minute information from the trade moderator during a Profit Center (live trade) event. The triggers for the news event (#6) are auto filled from the server for news events, but can be overridden by you. There are four rows (#7) of possible news events which can be monitored at one time. Each can signal a Sell or a Buy and a revision if applicable. If the Auto-Click has been enabled for a particular row (#8), the “AC” button will be displayed. You can quickly enable and disable a configured Auto-Click for a particular row with this button. When a Safe Buy signal is received (#9), it will show as a bright green color. If the release does not trigger a Safe or a Medium trade (#10), then there will be no color change in the oval. A Safe Sell (#11) will show in bright red. A Medium Sell trigger will be displayed in brown (#12) while a Medium Buy trigger will be displayed in blue (not shown). Every news release will show the actual size of the deviation from the expected number in the oval. The “minimized” option (#13) will shrink the OT client to a smaller footprint which will allow more desktop space during a trade. The “always on top” option (#14) will put the OT client on top of all other applications. The bottom right-hand corner (#15) of the OT client displays a speed test in milliseconds (ms) which tells how fast the client is receiving a signal from the OT Server.

4. Configuring the Auto-Click:

The Auto-Click is a powerful feature which, if configured correctly, will “click” you into the market through your dealing platform. It is important that you closely follow all the instructions to successfully configure the Auto-Click feature.

The first time you attempt to enable and configure the Auto-Click during a trading session, you will be required to agree to the disclaimer (illustration 4.1).

The entire text of the disclaimer is as follows:

“There are inherent risks associated with utilizing Internet-based dealing execution software including, but not limited to, the failure of hardware and software. The Auto-Click software has certain inherent risk as well, including total failure or worse, improper operation or use which could potentially result in entering a trade that could result in a loss. There are no guarantees of execution and losses are still possible and in using the Auto-Click feature you are assuming all risk. By clicking the “I agree button” you acknowledge and accept responsibility for the outcome of using the Auto-Click feature of this product and hereby release Global Profit Systems International LLC, its officers and employees and affiliates of any liability and responsibility for any losses that may occur as a result of using the Auto-Click feature.”

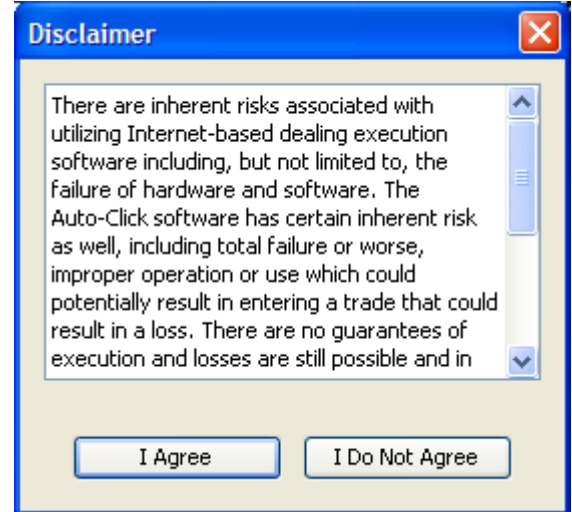
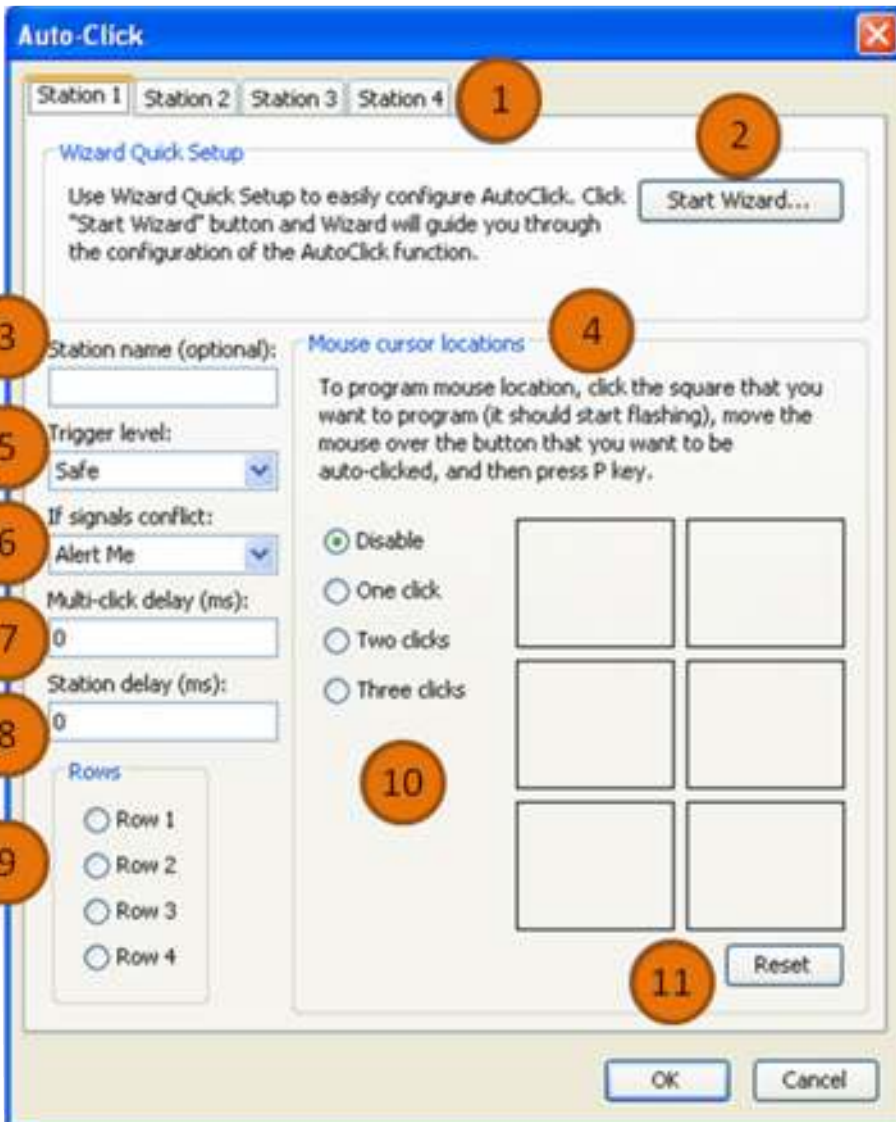


Illustration 4.1

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Auto-Click Window:

Once you have agreed to the Disclaimer, you will be presented with the main Auto-Click window. This is where you have two options for configuring the Auto-Click. You can configure up to four separate Auto-Click stations (#1) which can all be configured to click the same dealing station or four separate dealing stations. For those who like the help a Wizard provides, you can use the Wizard Quick Setup (#2) to guide you through the Auto-Click setup. This is covered in the next section. Optionally, you can enter a Station name (#3) which is useful when using more than one dealing station during a news event. This label will display on the main OT window when you put your mouse over the AC button. The “Mouse cursor locations” (#4) is where the actual “clicks” are configured which will enter you into a trade when the selected Trigger Level is hit. The Trigger Level you select (#5) will determine how much deviation in the news release is required to activate the Auto-Click. You can enable an audible alert (#6) which will play a “conflicting data” message in the event that multiple releases conflict. Some dealing stations require more time between clicks and the Multi-click Delay (#7) will enable you to adjust the amount of time in milliseconds between each click. When trading on multiple dealing stations you may want to select the Station Delay (#8) so you can add time in milliseconds between clicks on your different stations. When specifying the Auto-Click, you may select one of four rows of releases for each Auto-Click (#9). You could set all four Auto-Click stations for Row 1 if you so desired with different Triggers and dealing stations. Depending on the amount of clicks required by your dealing station to enter a trade (#10), the Auto-Click feature supports one, two or three clicks, with each click configured independently of each other. This means with two or three clicks, each click can be in a different part of your screen. If you need to start over when configuring the Auto-Click locations (#11), the Reset button is a quick way to clear the current settings.

Auto-Click Details:

Station Name:

Station name (optional):

Optionally, you can enter a Station name which is useful when using more than one dealing station during a new event. This label will display on the main OT window when you put your mouse over the AC button as shown in Illustration 4.2.



Illustration 4.2

Trigger Level:

Trigger level:

You must select either a Safe trigger or a Medium trigger for your Auto-Click setting. The Default setting is Safe. With Safe selected, the Auto-Click will only activate if the Safe deviation that is configured in the primary OT window is met (See Illustration 4.3). A Safe trigger is a lower risk selection. With Medium selected, the Auto-Click will

only activate if the Medium deviation that is configured in the primary OT window is met. A Medium Trigger is a higher risk selection. **Note: If Medium is selected, the Auto-Click will NOT activate if the Safe trigger is met or exceeded.**

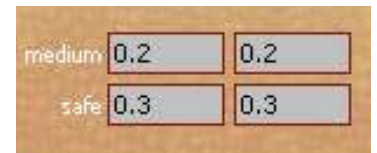


Illustration 4.3

Audible Signals:

If signals conflict:

You can enable an audible alert which will play a “conflicting data” message in the event that multiple releases conflict. If the data of any of the Rows conflicts with the trigger of your Auto-Click enabled Row, then this message will be played. If you are not concerned with the possibility of conflicting data which could immediately change the direction of the market or you are trading a cross pair in

which conflicting data would not apply, then you can select Don't Alert Me to silence the possible announcement.

Multi-click Delay:

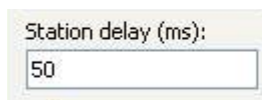
Multi-click delay (ms):

Some dealing stations may require more time between each click and the Multi-Click Delay setting will enable you to adjust the amount of time in milliseconds between each click (1000ms = 1 second). For example; it may take more than

50ms for your dealing station to generate a confirmation box which is where the second click may have been targeted during your setup. A faster computer will actually get you into the market faster as it will run your dealing station code more quickly. **Note:** It is highly recommended when using the

double or triple click settings to test your Auto-Click setup on a demo dealing station before attempting to use your Auto-Click on a live dealing station.

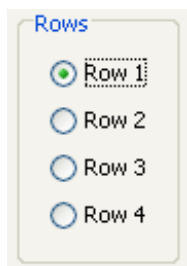
Station Delay:



Station delay (ms):
50

Depending on your setup, trading with multiple dealing stations may require more time between each click and the Station Delay setting will enable you to adjust the amount of time in milliseconds between each click (1000ms = 1 second). For example; if you set up your stations to enter multiple entries on the same broker account, it may take more than 50ms for your first trade to be entered. In this case you would want to delay the second entry so you are able to enter multiple trades. A faster computer will actually get you into the market faster as it will run your dealing station code more quickly. **Note:** It is highly recommended when using the station settings to test your Auto-Click setup on a demo dealing station before attempting to use your Auto-Click on a live dealing station.

Rows:

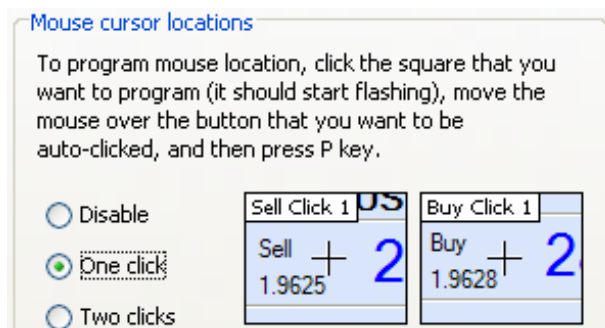


Rows

- Row 1
- Row 2
- Row 3
- Row 4

When configuring the Auto-Click, you may select one of four rows of news releases for each Auto-Click. You could set all three Auto-Click stations for Row 1 if you so desired with different Triggers and dealing stations. The primary news release usually in focus during a Profit Center (live news) event will be broadcast on Row 1. Some traders choose to trade other releases that are coming out at the same time that may be in Row 3 or Row 4.

Single Mouse Auto-Click:



Mouse cursor locations

To program mouse location, click the square that you want to program (it should start flashing), move the mouse over the button that you want to be auto-clicked, and then press P key.

- Disable
- One click
- Two clicks

Sell Click 1	US	Buy Click 1
Sell + 2		Buy + 2
1.9625		1.9628

The number of clicks which you select will depend on how many clicks are required by your dealing station to enter the market. In the example shown, "One click" is selected because the dealing station only requires one click to create a market order. Once the number of clicks is selected, simply click in the Sell Click 1 or Buy Click 1 box, it will begin flashing to indicated it is ready for programming, and then simply move your mouse to the location of your dealing station needing to be clicked and

press **P** to program the Auto-Click location. After completing this task for the buy and sell, your selected Row will be activated when you close the Auto-Click window.

Double Mouse Auto-Clicks:

Mouse cursor locations

To program mouse location, click the square that you want to program (it should start flashing), move the mouse over the button that you want to be auto-clicked, and then press P key.

Disable
 One click
 Two clicks
 Three clicks

Sell Click 1			Buy Click 1		
U	Sell	1	78	Buy	17
D	Sell	1	00	Buy	17
Y	Sell	1	10	Buy	17

Sell Click 2			Buy Click 2		
+			+		

When your dealing station requires you to make two or three clicks to enter the market, you must take extra care. In the example shown, "Two clicks" is selected because the dealing station (FXSol) requires two clicks to create a market order. Once the number of clicks is selected, simply click in the Sell Click 1 or Buy Click 1 box, it will begin flashing to indicated it is ready for programming, and then simply move your mouse to the first click location of your dealing station needing to be clicked and press **P** to program the Auto-Click location. This is often a Buy or Sell button next to the currency pair on the dealing station. After completing this task for the first buy and sell Auto-Click locations, you must program Sell

Click 2 and Buy Click 2. These clicks will actually be the confirmation boxes for either the Buy or the Sell order requested from the first click. Note: After you have programmed the Sell Click 2 and Buy Click 2 and then cancel the confirmation boxes from your dealing station, the actual screen-shot which is displayed in the box will not show the confirmation box from your dealing station, as it is literally showing what is happening at the configured X and Y coordinates of your screen. So don't be alarmed by what you see in these boxes.

Triple Mouse Auto-Clicks:

If you choose Three Clicks, you will configure your clicks in a similar fashion to the Two Click setup; however, your dealing station would require three clicks for the Auto-Click to enter you into a trade.

Auto-Click Setup Wizard:

If you would rather run through the Wizard Quick Setup to configure your Auto-Click settings, then just click **Start Wizard** in the top right of the main Auto-Click window. This will launch the OT Auto-Click Setup Wizard as show in Illustration 4.4 on the next page. Choose **Next** to continue.

Station 1 | Station 2 | Station 3 | Station 4

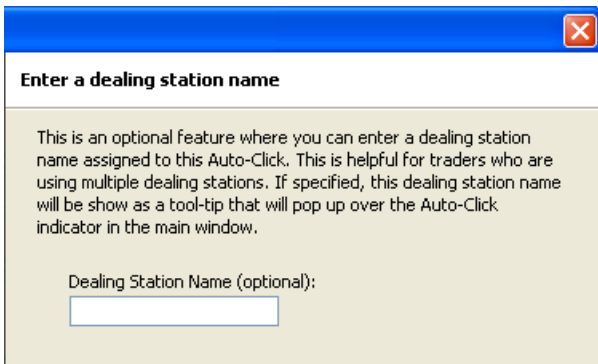
Wizard Quick Setup

Use Wizard Quick Setup to easily configure AutoClick. Click "Start Wizard" button and Wizard will guide you through the configuration of the AutoClick function.



Illustration 4.4

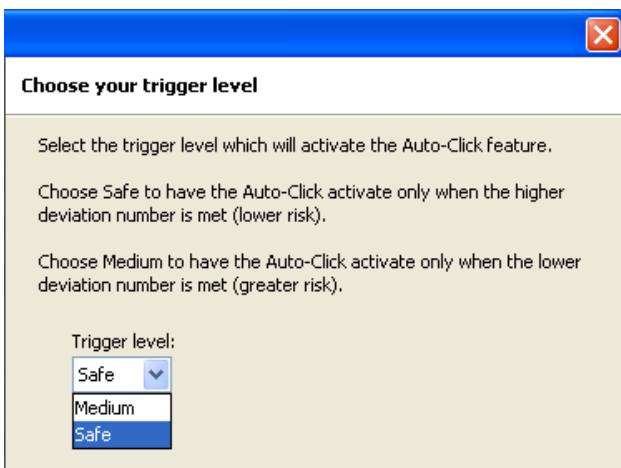
Auto-Click Setup Wizard:



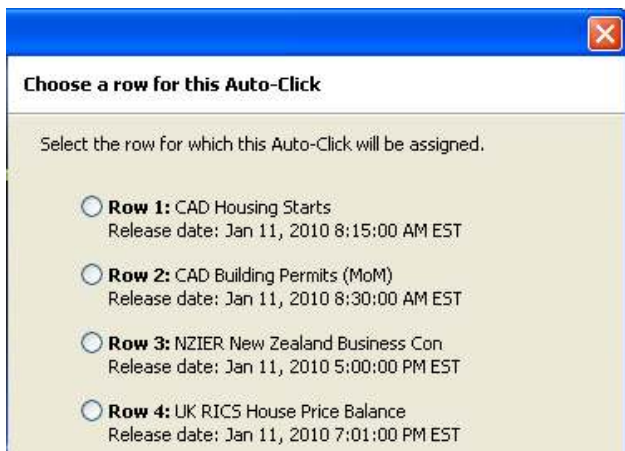
Step 1: First you will have the option to enter a dealing station name which is especially useful when using more than one dealing station during a news event and configuring multiple stations for Auto-Click. This label will display on the main OT window when you put your mouse over the AC button as shown in Illustration 4.5.



Illustration 4.5

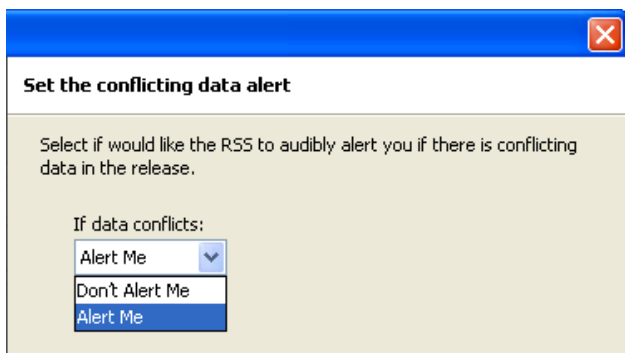


Step 2: You must select either a **Safe** trigger or a **Medium** trigger for your Auto-Click setting. The Default setting is Safe. With Safe selected, the Auto-Click will only activate if the Safe deviation that is configured in the primary OT window is met (See Illustration 4.3). A Safe trigger is a lower risk selection. With Medium selected, the Auto-Click will only activate if the Medium deviation that is configured in the primary OT window is met. A Medium Trigger is a higher risk selection. **Note: If Medium is selected, the Auto-Click will NOT activate if the Safe trigger is met or exceeded.**



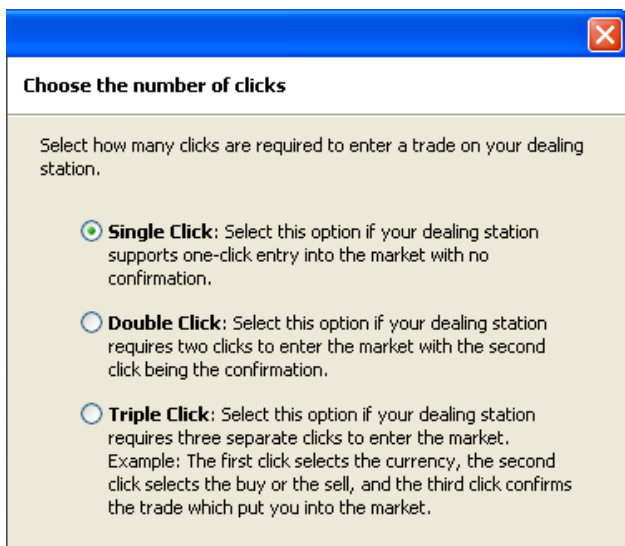
Select a **Row** and choose **Next** to continue.

Step 3: When configuring the Auto-Click, you may select one of the four rows of possible news releases for each Auto-Click Station. You could set all three Auto-Click stations for Row 1 if you so desired with different Triggers and dealing stations. A nifty feature in the Wizard is the actual release assigned to each Row is shown to help you choose the correct Row for your Auto-Click. The primary news release usually in focus during a Profit Center (live news) event will be broadcast on Row 1. Some traders choose to trade other releases that are coming out at the same time which may be in Row 3 or Row 4.



Choose **Next** to continue.

Step 4: You can enable an audible alert which will play a “conflicting data” message in the event that multiple news releases conflict. If any of the Rows data conflicts with the trigger of your Auto-Click enabled Row, then this message will be played. If you are not concerned with the possibility of conflicting data which could immediately change the direction of the market or you are trading a cross pair in which conflicting data would not apply, then you can select Don’t Alert Me to silence the possible announcement. The Default is **Alert Me**.

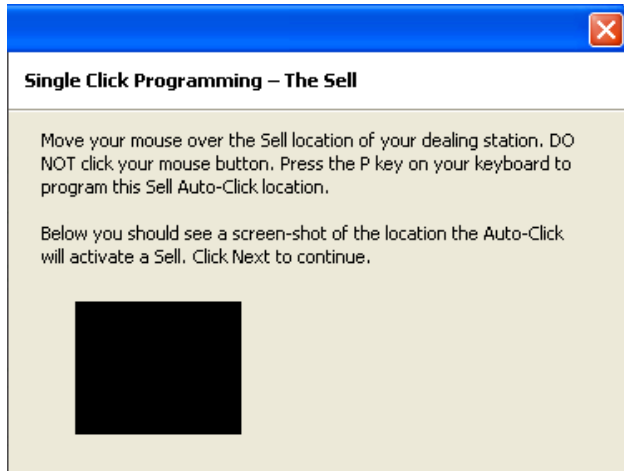


Step 5: The number of clicks which you select will depend on how many clicks are required by your dealing station to enter the market. In the example shown, “Single Click” is selected because the dealing station only requires one click to create a market order (there is not an additional confirmation box to click).

Choose **Double Click** if your dealing station requires you to click a currency pair’s buy or sell button first (click one) and then click a button on a confirmation box (click two) which then enters you into the trade.

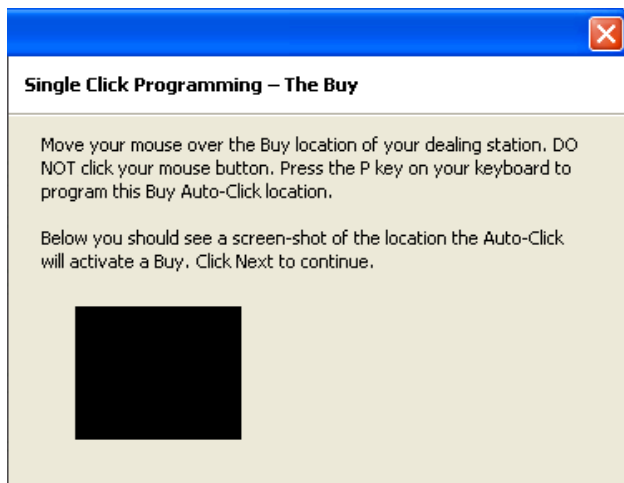
Choose **Triple Click** if your dealing station requires three clicks to create a market order (less common).

Once the number of clicks is selected, simply click **Next** to continue.



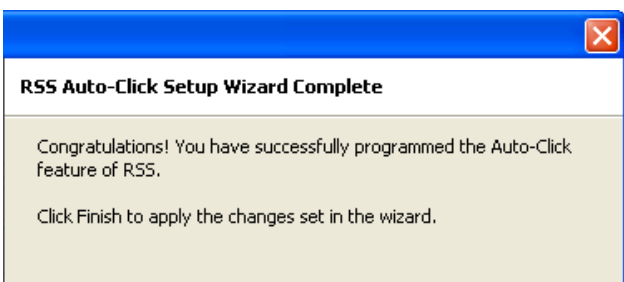
Step 6 – The Sell: Depending on the number of Clicks selected in Step 5, you will be required to program each of your required clicks. Simply put your mouse over the location of the first click required for a Sell and press the **P** key on your keyboard. Immediately you will see a screen shot of this Auto-Click location in the box shown in the wizard. This will help you verify that you have clicked in the right place. If you need to adjust the Auto-Click location, just press the P key on your keyboard again and it will refresh the Auto-Click location.

Choose **Next** to continue after configuring the Auto-Click.



Step 7 – The Buy: After configuring the Sell Auto-Click locations, you will be prompted for Buy Auto-Click locations. Simply put your mouse over the location of the first click required for a Buy and press the **P** key on your keyboard. Immediately you will see a screen shot of this Auto-Click location in the box shown in the wizard. This will help you verify that you have clicked in the right place. If you need to adjust the Auto-Click location, just press the P key on your keyboard again and it will refresh the Auto-Click location.

Choose **Next** to continue after configuring the Auto-Click.



Step 8 Finish: Once all of the Auto-Click locations have been configured, the wizard will be complete. Simply choose **Finish** and your selected Row will be ready to Auto-Click based on the settings chosen during the wizard.

5. Additional Settings:

Custom Triggers:

	Sell trigger	Buy trigger
medium	<input type="text"/>	<input type="text"/>
safe	0.5	0.5
medium	1	1
safe	5	5
medium	0.5	0.5
safe	0.8	0.8
medium	0.2	0.2
safe	0.3	0.3

The OracleTrader is very flexible in that you can either use the default triggers during the Profit Center trades or you can choose your own triggers. It is recommended that beginners only use the settings supplied for each trade.

When inputting a custom trigger you must first verify the correct formatting. You can do this by holding your mouse over the Row for the news event you wish to use custom triggers on. This will display the name of the news event and the proper formatting in the **Expected** number. In the example shown for the Canada GDP below, the expected is 0.5 and your triggers would need to be in a similar format (Example 1: using 0.3 in Safe means if the number comes out at 0.2 or below, or 0.8 or higher, the Auto-Click would trigger at the Safe level). (Example 2: If the Expected on a UK Trade Balance was -6326, and you wanted a trigger of one half of one billion, then your trigger would be 500.) If you enter a custom trigger, your entry will show **bold**.

Remember, if you enable Auto-Click with a Medium trigger and the Safe level of deviation is met, then the Auto-Click will NOT trigger, as you specified to trigger ONLY if the Medium level was hit.

medium	0.2	0.2
safe	0.3	0.3

2010-05-28 16:07:02 EDT

STCA Canada GDP All Industries
Condition: Sell if high
Expected: 0.5
Release date: May 31, 2010 8:30:00 AM EDT
Comments: Profit Center, Set for USD/CAD

During news releases that are not traded live in the Profit Center, you will be responsible for setting your own deviation triggers. A feature that may help you set your custom trigger is that by holding your mouse over the trigger box, a pop-up will show a list of custom triggers set by other traders. This may help you in confirming your personal research.