MARKETPLACE
TECH INFRA SERVICES

BOLT+ On Web

USER MANUAL
BOLT+ on Web

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1. Installation of Bolt+ On Web

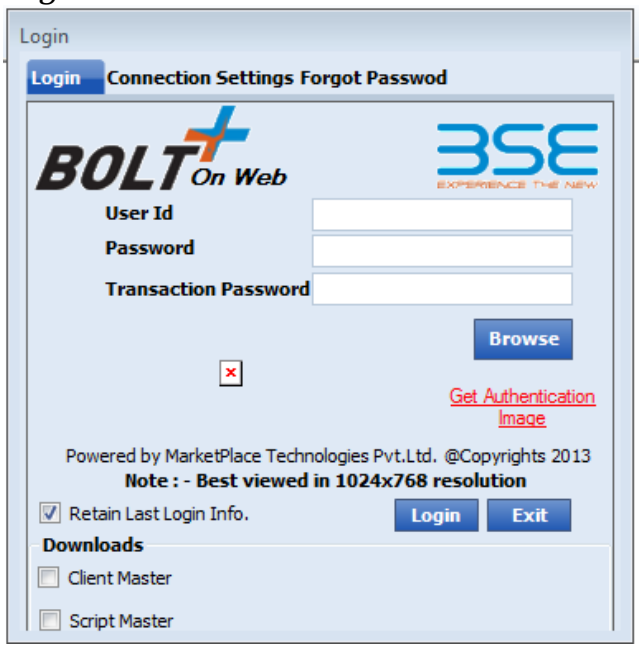
Kindly refer to Installation Guide

2. Login Screen and FasT Keys

Right Click & Open or Double click on the Bolt+ On Web Icon on your desktop:

Application is started / launched as below:

Login Screen:



Enter the User Id, Password & Transaction Password.

For initial login, procurement of new user Id & passwords, kindly contact your administrator/ member / broker.

Get Authentication Image:

Each user is assigned with an unique Image for the purpose of Login.
This enables a two factor authentication process for the security of the user's account/Id.
***To get the image** the Users e-mail id must be registered on the Bolt+ On Web Admin > User details segment.*
User enters his login Id and clicks on the option, the unique Image is sent to the Users registered email Id.
*Download this unique image & select it through **Browse** button.*

Retain Last Login Info:

This option when selected, the user will not have to re-enter the login id on his next login attempt as it would remember the last login Id.

Client Master:

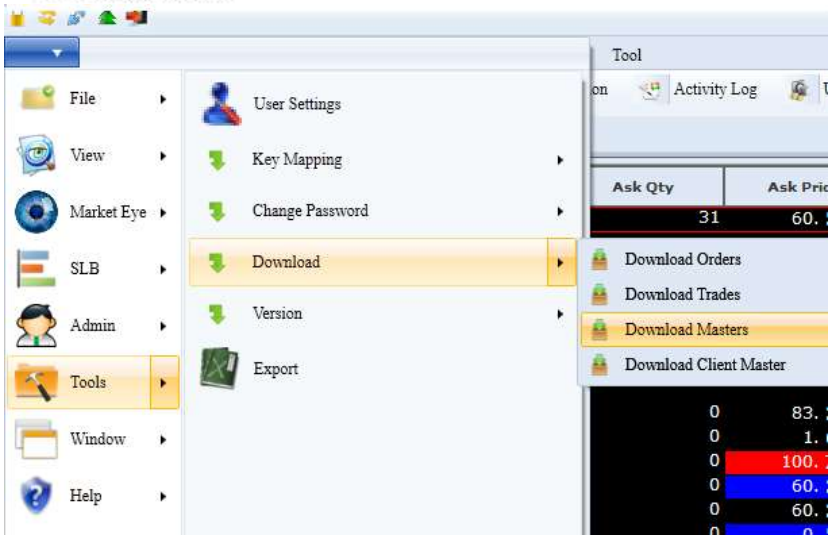
This master downloads all the users mapped under the Id. This is optional download in case there is no change in the Users in the system, but has to be done compulsorily on first login.

Script Master:

This option downloads the latest Scrip/contract master. This is optional download, but has to be done compulsorily on first login.

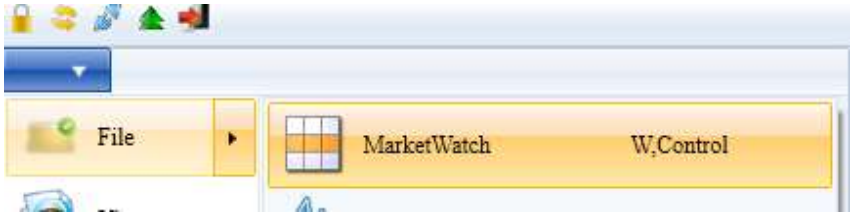
Note:

Client Master and Script Master can alternatively also be downloaded after logging into Bolt+ On Web from the below Option:

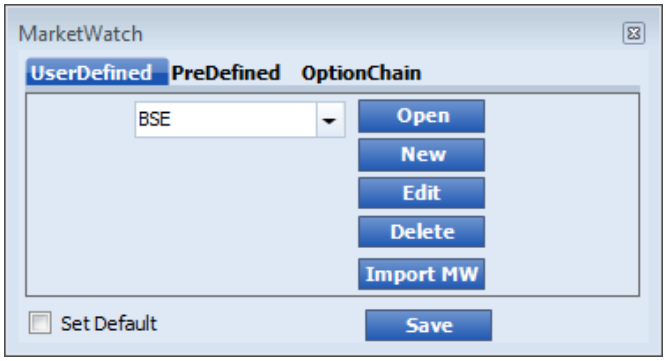


3. *MarketWatch / Touchline*

Go to the Dropdown >> File Menu >> MarketWatch option
Short Key: Cntrl + W



Below window would appear:



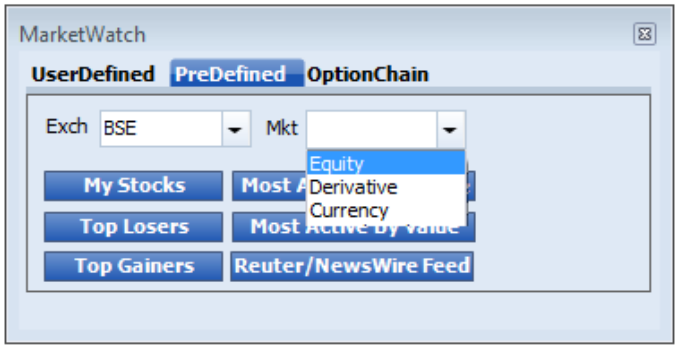
MarketWatch UserDefined:

Click on New *to create a new MarketWatch*
Click on Open *to open any existing Marketwatch*
Click on Edit *to select / de-select columns in existing MarketWatch*
Click on Delete *to Delete the selected MarketWatch*

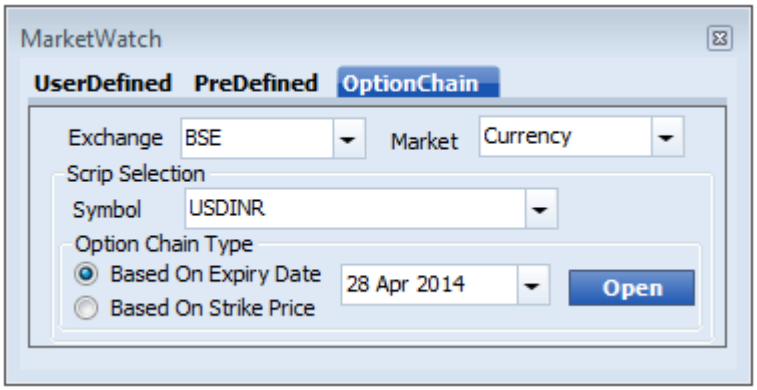
Click on Import MW *to import MarketWatch saved from Bolt+ On Web terminal*

Set Default: *Click on Set Default option after selecting the MarketWatch in the dropdown to set as default MW on Loggin.*

MarketWatch Predefined:



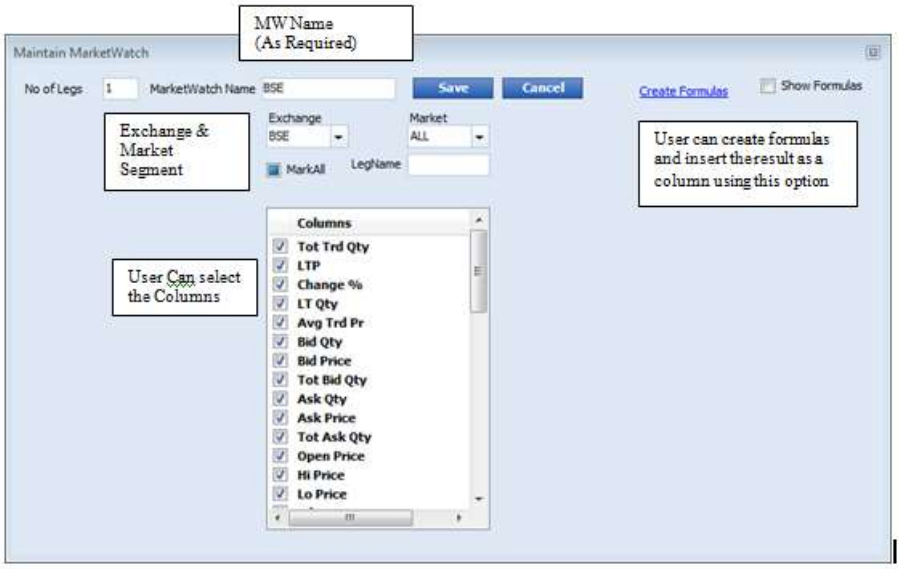
MarketWatch Option Chain:



4. How to Create New MarketWatch / Touchline:

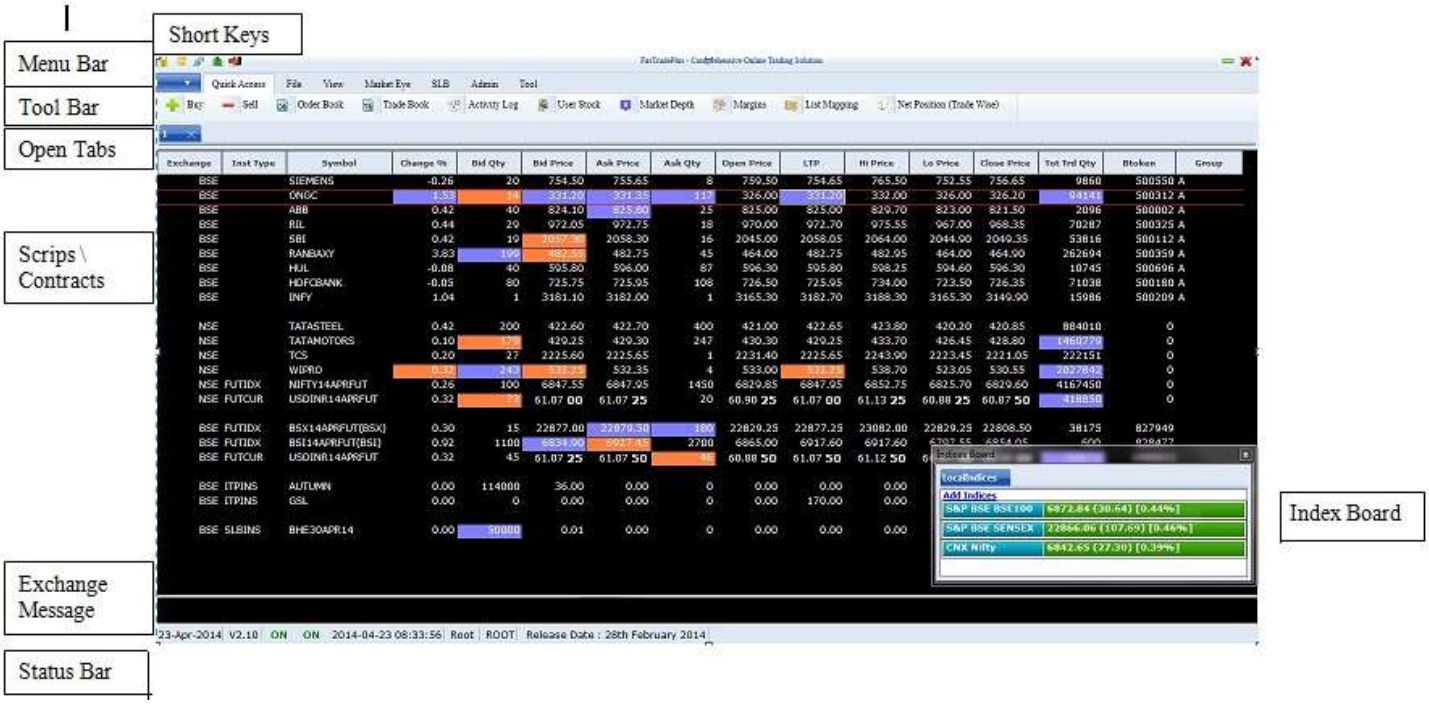
Short Key: Cntrl + W

Click on New, and Select as shown below:



Once Created Click on Save to complete.

5. *Overview of the MarketWatch:*



- *Short Keys: This option provides the user with short keys to Lock the Terminal, Re-Connect, Disconnect ,Hide Menu & Log Out*
- *Menu: The menu bar shows the options available to the User of the trading application.*

- *Toolbar: Contains all the frequently used functionalities and reports that are used by the user under the selected Menu option.*
- *Open Tabs: All the windows that have been kept open by the user are shown in this space.*
- *MW Header: Market watch header is the columns currently selected by the user for the market watch.*
- *Scrips\Contracts: These are the scrip's / contracts that the user has added to his market watch for live price watch and order placement.*
- *Exchange Messages: This Board provides the user with details of data provided by the Exchange as Broadcast Messages.*
- *Message Board: Here the user will be able to view all the order/trade confirmations, any information flashed by the Exchanges and information provided / communicated to the user by the member.*
- *Status Bar: This bar would provide the user with some essential information regarding Current Date, Version, Last Login & time, Login Id, Login Name, etc.*
- *Index board: Here the user can add the available indices including the sector indices.*

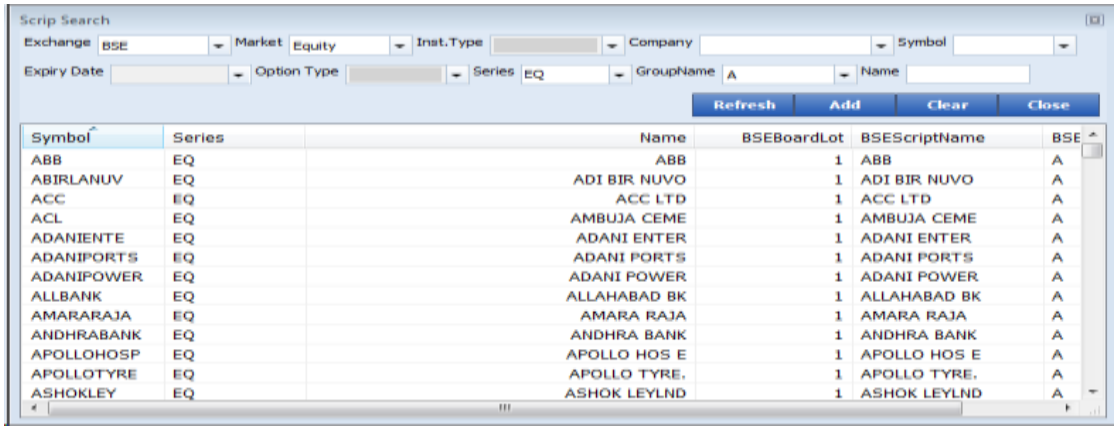
The trading Application interface has been made to be as easily accessible as possible, with the availability of keyboard controls and easy access to commonly used functions so that the speed of access and usability could be increased.

6. How to Add Scrips / Contracts: Short key F4

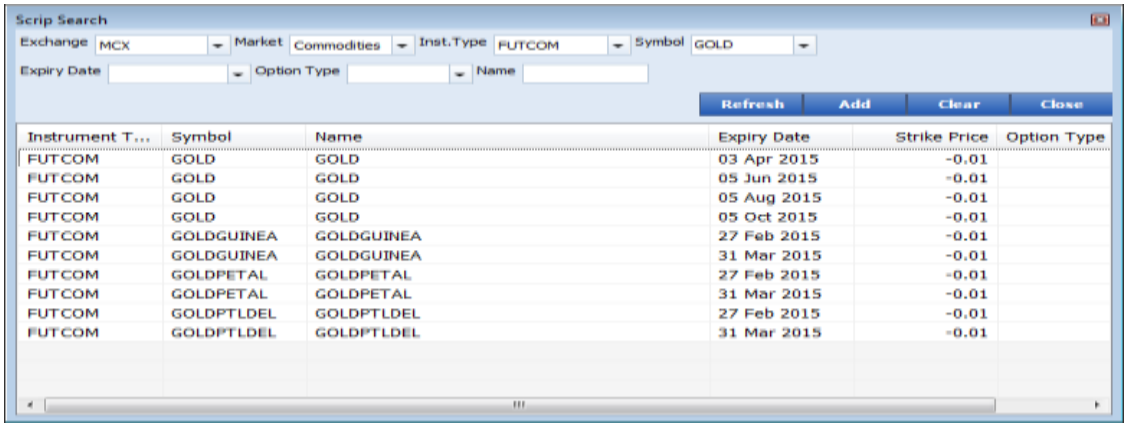
User can add contracts and scrips using the below options.
F4: User can add scrips / contracts one by one by entering the Equity scrip code, name or symbol. Also Equity and currency derivatives can be added from the same option

F11: User can add multiple scrips / contracts by using this option.

Press F11:



Symbol	Series	Name	BSEBoardLot	BSEScriptName	BSE
ABB	EQ	ABB	1	ABB	A
ABIRLANUV	EQ	ADI BIR NUVO	1	ADI BIR NUVO	A
ACC	EQ	ACC LTD	1	ACC LTD	A
ACL	EQ	AMBUJA CEME	1	AMBUJA CEME	A
ADANIENTE	EQ	ADANI ENTER	1	ADANI ENTER	A
ADANIPORTS	EQ	ADANI PORTS	1	ADANI PORTS	A
ADANIPOWER	EQ	ADANI POWER	1	ADANI POWER	A
ALLBANK	EQ	ALLAHABAD BK	1	ALLAHABAD BK	A
AMARARAJA	EQ	AMARA RAJA	1	AMARA RAJA	A
ANDHRABANK	EQ	ANDHRA BANK	1	ANDHRA BANK	A
APOLLOHOSP	EQ	APOLLO HOS E	1	APOLLO HOS E	A
APOLLOTYRE	EQ	APOLLO TYRE.	1	APOLLO TYRE.	A
ASHOKLEY	EQ	ASHOK LEYLND	1	ASHOK LEYLND	A



Instrument T...	Symbol	Name	Expiry Date	Strike Price	Option Type
FUTCOM	GOLD	GOLD	03 Apr 2015	-0.01	
FUTCOM	GOLD	GOLD	05 Jun 2015	-0.01	
FUTCOM	GOLD	GOLD	05 Aug 2015	-0.01	
FUTCOM	GOLD	GOLD	05 Oct 2015	-0.01	
FUTCOM	GOLDGUINEA	GOLDGUINEA	27 Feb 2015	-0.01	
FUTCOM	GOLDGUINEA	GOLDGUINEA	31 Mar 2015	-0.01	
FUTCOM	GOLDPETAL	GOLDPETAL	27 Feb 2015	-0.01	
FUTCOM	GOLDPETAL	GOLDPETAL	31 Mar 2015	-0.01	
FUTCOM	GOLDPTLDEL	GOLDPTLDEL	27 Feb 2015	-0.01	
FUTCOM	GOLDPTLDEL	GOLDPTLDEL	31 Mar 2015	-0.01	

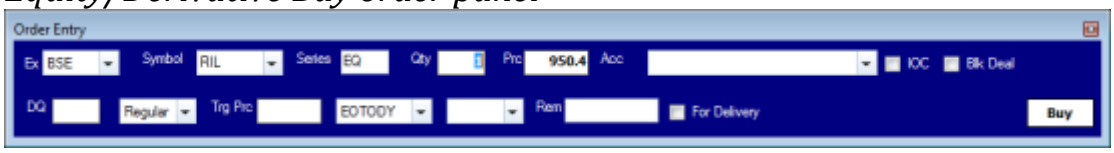
7. How to Buy/ Sell:

Short Key: F1 or "+" / F2 or "–"

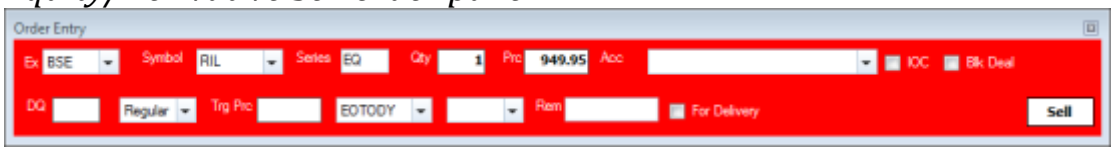
Buy: To place Buy order(s) the user can click on Buy option .Also, the user can use the Keyboard "+" or "F1" keys.

Sell: To place Sell order(s) the user can click on Sell option .Also, the user can use the Keyboard "-" or "F2" keys.

Equity/Derivative Buy order panel



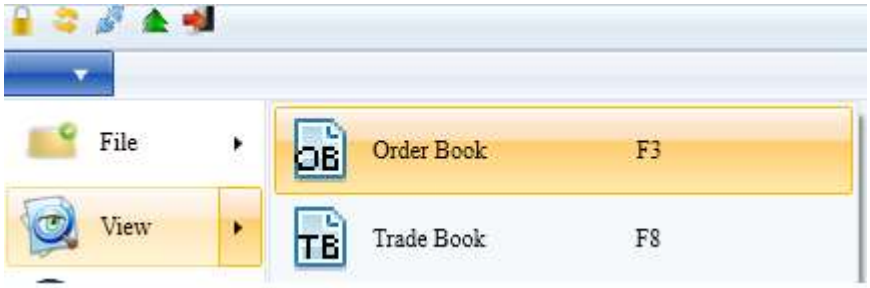
Equity/Derivative Sell order panel



MCX Commodities Buy order panal

MCX Commodities Sell order panal

8. *View Pending orders: Order Book – Short Key- F3 & Double F3*



The list of pending orders with the details like Symbol, Quantity, Price, Buy/Sell, Order No, Exchange, Client ID, User/Admin ID, time of order, etc. can be viewed from here.

Right click on the order book- Select Columns - enables the user to view additional fields by selecting the required columns.

The order details can be saved in text file.

The user is also provided with the flexibility to select and position the column according to choice. Right Click on the Order book , Chose the option "Select Column" .This will open a window showing the list of columns available for selection. Use the "UP" and "DOWN" Arrow keys to change the positioning of the columns.

After selection of the columns, click on "Save" button to save the changes.

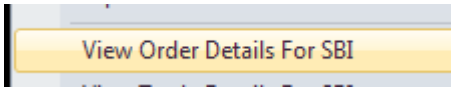
The Search Panel helps the Admin to filter down to the finest level of details of the pending orders.

The orders can be filtered from Exchange/ Market/Segment to Login id / Symbol/ series /inst. Name/ Expiry/ Opt. Type.

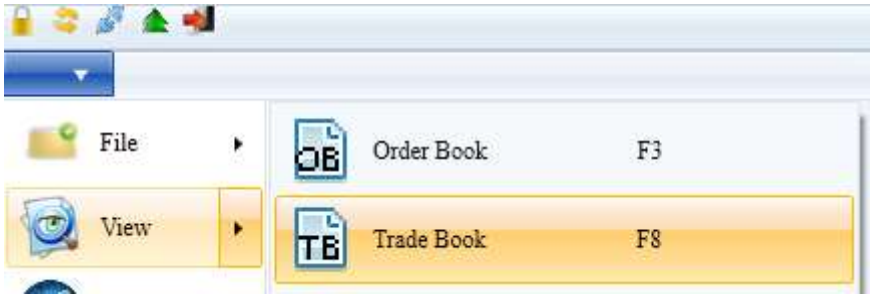
Also, the trades can be filtered for the type of Orders like – Buy /Sell, Intraday/ Delivery.

If any kind of Batch orders is to be sent to the exchange, the same are uploaded using the Bulk order facility online and the same can be viewed from the Batch Orders dropdown and then released, one by one or all at a time.

Alternatively the user can right click on the scrip in the Marketwatch and select the below option view order details for <Scrip/Contract>



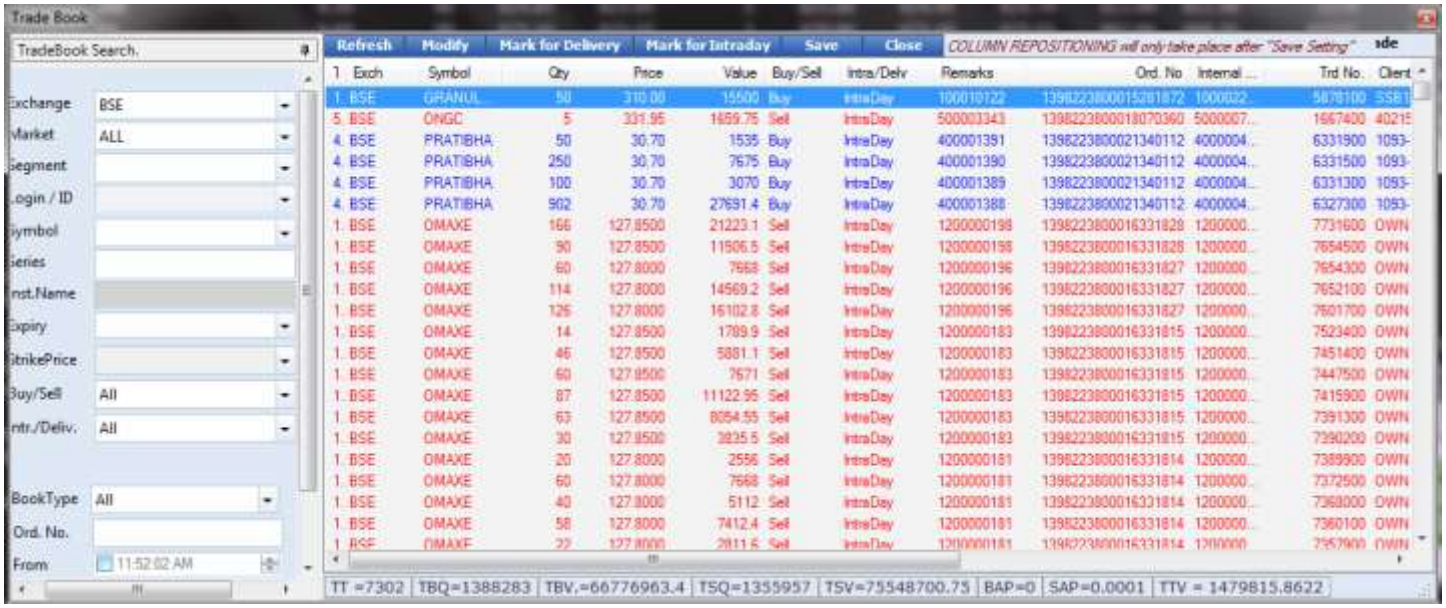
9. *View Executed Trades: Trade Book*
Short Key – F8 & double F8



The list of traded/Executed orders with the details of Symbol, Quantity, Price, value Buy/Sell, Order Number, Trade Number, Exchange, User ID, time of trade is available in this book.

Right click on the Trade book - Select Columns - enables the user to view additional fields by selecting the required columns. All the details can be saved in a Text file or exported to an Excel.

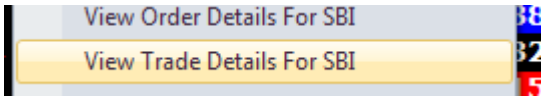
The user is also provided with the flexibility to select and position the column according to choice. Right Click on the Trade book , Chose the option "Select Column" .
This will open a window showing the list of columns available for selection. Use the "UP" and "DOWN" Arrow keys to change the positioning of the columns. After selection of the columns, click on "Save" button to save the changes.



The Search Panel helps the user to filter down to the finest level of details of the executed orders.

The trades can be filtered from Exchange/ Market/Segment to Login id / Symbol/ series /inst. Name/ Expiry/ Opt. Type.
The trades can be filtered for the type of Orders like – Buy /Sell, Intraday/ Delivery.
The user is also provided with the option of filtering the Trades in a Time Range.

Alternatively the user can right click on the scrip in the Marketwatch and select the below option view trade details for <Scrip/Contract>:



10. View Net Position: Net Position Book Short keys –F9 & Double F9

F9 will display the Net position for users in the scrip's/ contracts in which Trades has been done or have brought forward positions in the same.

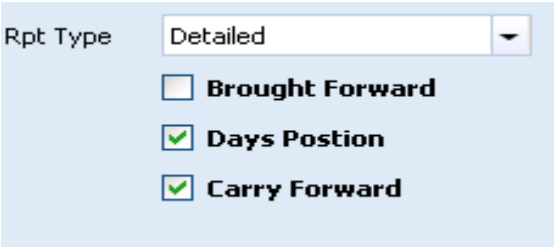
This report provides the user with its Net Position in the system. The same details can be filtered down to multiple layers as shown above. The Net Position book can be divided into sections like Search panel and View panel.

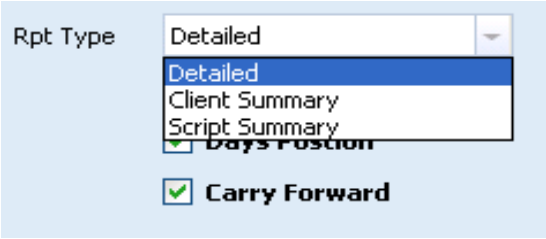
View Panel – This option reflects the days Open Positions brought forward & carry forward positions (Click on the Respective tick box).
It shows the day's open position with the details of client, symbol, buy quantity, average buy price, buy value, sell quantity, average sell price, sell value, current market price, Mark to Market, Profit/Loss.
If the User setting is set to Auto Refresh, then the Admin will be able to view the Net position along with the MTM+PL, CMP on a live basis.

The user is also provided with the flexibility to select and position the column according to user's preference. Right Click on the Net position book, Chose the option "Select Column". This will open a window showing the list of columns available for selection. Use the "UP" and "DOWN" Arrow keys to change the positioning of the columns. After selection of the columns, click the "Save" button to save the changes.

The Search Panel helps the user to filter down to the finest level of details of the Net position of User(s).

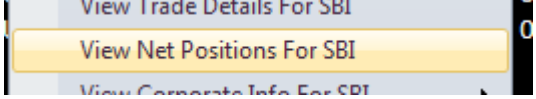
It can be filtered from Exchange/ Market/Segment to Login id / Symbol/ series /inst. Name/ Expiry/ Opt. Type. The trades also can be filtered for the type of Orders like – Buy /Sell, Intraday/ Delivery.



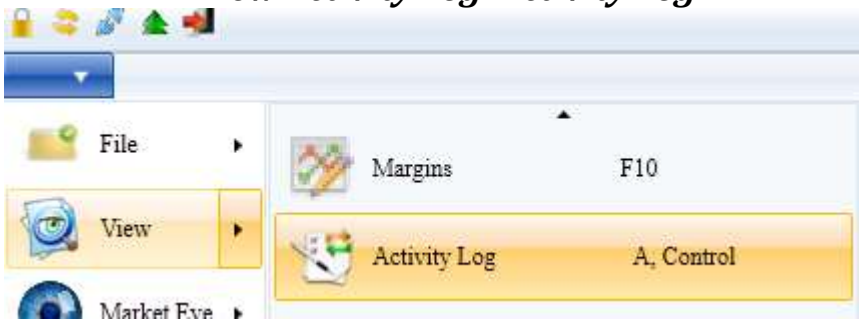


Brought Forward – These are the positions that are being brought forward from the previous trading days. It will be visible only if the positions of the users from the previous days are uploaded.
Days Position – These are the intra-day positions taken by the user.
Carry forward – This indicates the Net position of the user in the particular scrip / contract whether it is net long or net short.

Alternatively the user can right click on the scrip in the Marketwatch and select the below option view Net Position details for <Scrip/Contract>



11. View Activity Log: Activity Log



This report provides the user with the Log of all the activities carried out. This includes- order confirmation, rejection, cancellation of orders, Trade confirmation and the rejected orders of all types with the reject reason.

This Allows the user to View the list of activity at any given time during the day by with details of Symbol, series, Order Number, Volume, Buy/Sell, Trigger Price, Activity, Time, Intra/Del, User ID, account Type.

Right Click on the screen - Select Columns - enables the user to view additional fields by selecting the required columns. The activity log details can be saved in text file or the same can be exported to an Excel sheet.

The Search Panel helps the user to filter down to the finest level of details of the Activity Log of User(s).
The orders can be filtered from Exchange/ Market/Segment to Login id / Symbol/ series /inst. Name/ Expiry/ Opt. Type.
Also, the trades can be filtered for the type of Orders like – Buy /Sell, Intraday/ Delivery.
The user can specifically view only the Rejected Orders by clicking on the Rejected orders option on the Search Panel.

12. Market Depth: Best 5

The User will be able to get the BEST 5 prices in the market for the scrip selected.

It will provide the user apart from the BEST 5, other important details like LTP, LTQ, Volume, Value, ATP (Avg. Traded Price), DPR (Daily Price Range), Chg, Open , High, Low, % Chg.

MCX MBP

In case scrip is not added in the Market watch, the user can enter the symbol, Symbol code in the Symbol/Script space and Press enter, and the user would receive the details for that particular scrip.

And if the user wants to place the order in the same scrip, user can use the order entry keys to the orders directly in the selected scrip of the MBP without adding it to the Market watch.

13. Margins:

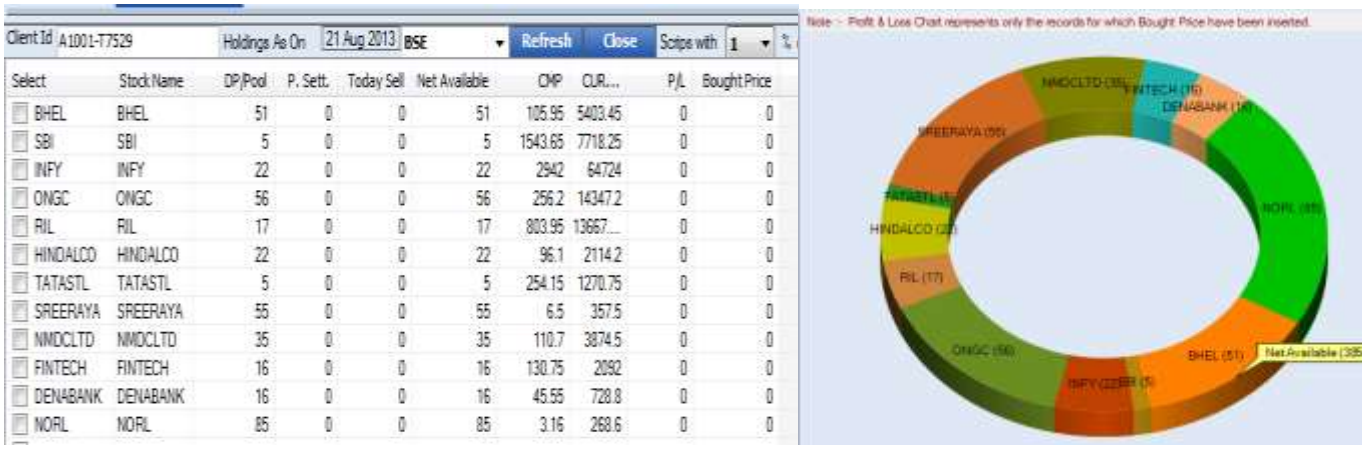
This window enables the users to view their margin details. These details include Actual deposit given, Adhoc Deposit, Equity collateral, Derivatives collateral, currency collateral/L, Eq. Sales, Used deposit and Available deposit.

All the above can be viewed as per Category, Exchange, Market, and Segment, provided the deposit has been provided in the mentioned manner.

Also, the details of the deposit can be seen in the Margin Details window in the lower section.

Here the user can view the positions in which the deposit is used, P/L booked, and any kind of Eq. Sales if any done, in which security / contract, Exchange.

14. User Stock:
Short Key: Cntrl + D

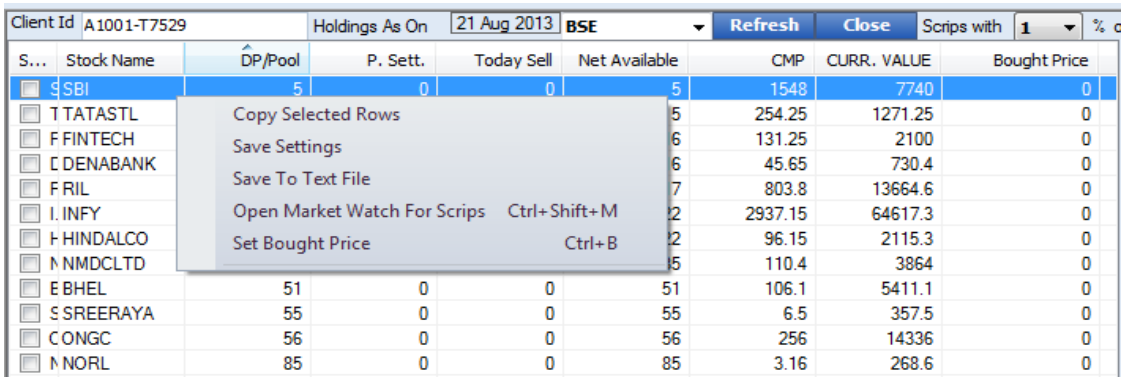


The user will be able to view his holdings in his DP in this link. The holdings will be visible only if the member/Broker uploads the holdings in Bolt+ On Web.

The user will be able to view the Stock, Stock Name, DP/Pool holding if any, Previous Settlements, Today Sell (If any stock sold today), Net available (after deducting the sold positions if any for the day), CMP (Current Market Price of the stock), & the Current value of his stock at CMP.

Apart from the above the user would be able to enter his Purchase price and therefore user can view the P/L on his portfolio.

The user if wants to sell out of the holdings, user will have to select the Delivery option, while selling.



The user can also perform the below functions such as Copy selected rows , Save settings , Save to text file, open Market Watch for Scrips & Set Bought Price(Buy Price)

15. Batch Orders

Batch Orders is a feature which helps the users to create/enter orders manually or upload .csv or .txt file of various types of orders– Buy, Sell, Intraday, Delivery, IOC, EOTODY, EOSESS, etc and also place orders in various market segments like Equity, Derivatives & Currency.

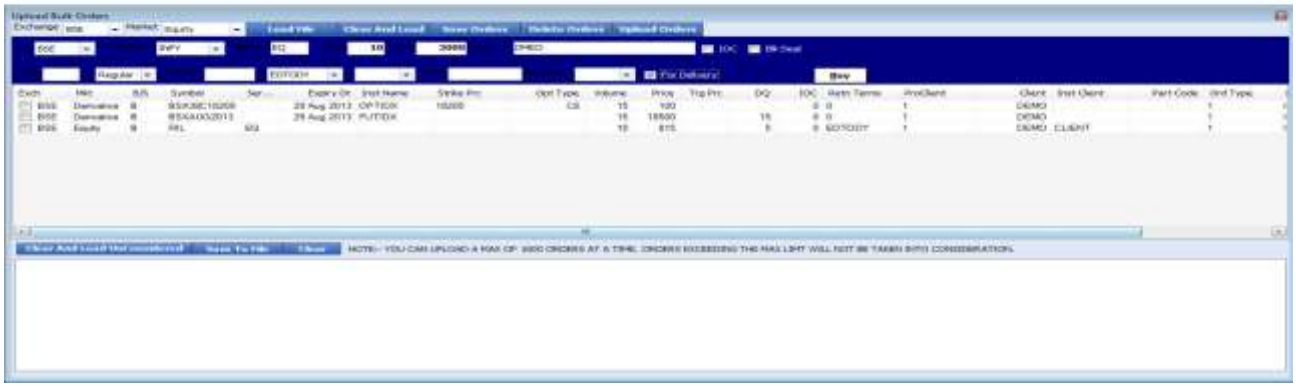
These orders can be also created in an Excel / Notepad separately and be saved as a .csv or .txt files and uploaded in the format provided.

Once the orders have been entered manually or a file is uploaded in the pre-requisite format, the same orders are then visible through the Order Book Batch orders option.

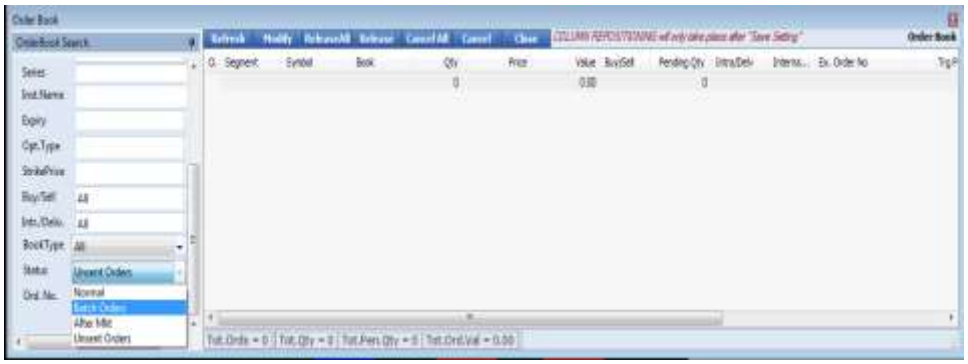
These orders can be modified or cancelled if not to be released in live market. Once the orders are all good to be released they can be released all at one go or one order at a time.

If executed these orders would reflect in Trade and Net position. And if not executed will reflect in the Normal Order book option as a pending order.

Below is the view of Batch Order Entry:
Orders can be entered manually or can be uploaded through the Upload Orders option.



Once the file is uploaded and saved. The orders can be viewed in the Order Book (F3) option of Batch Orders.



These orders can then be Modified, Cancelled or released one at a time or all together.

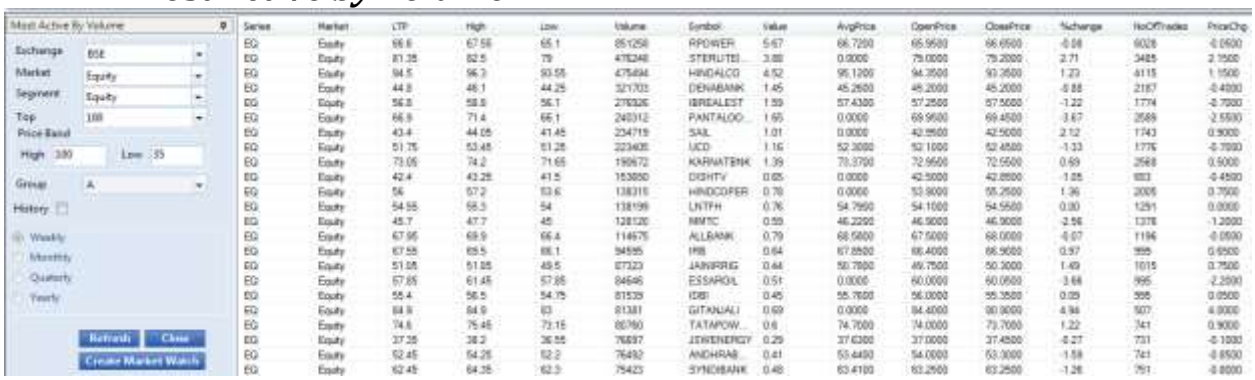
Once released they will be visible in the Normal Order Book / Trade Book / Net position as per execution status.

16. Net Position (Trade Wise):

Incase the user is facing issues in viewing the Net Position from F9 / Net position, user can use this alternate option where Net position is provided as a summary/view of the Trade Book.

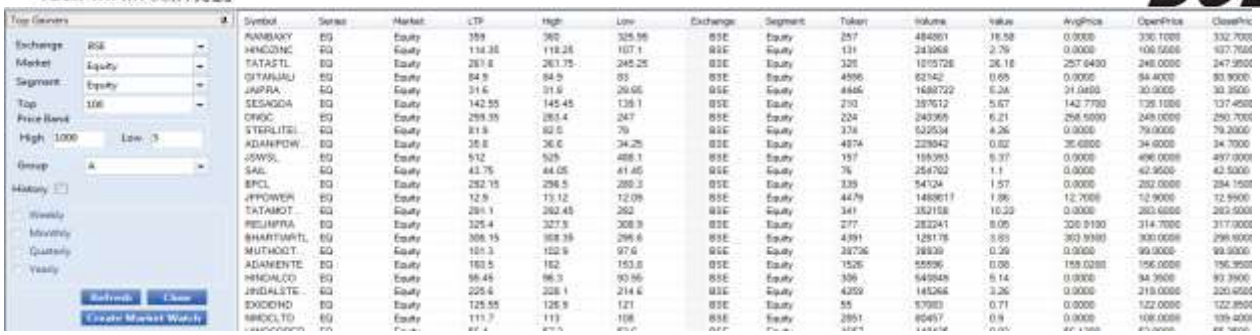
17.Market Eye:

17.1 Most Active by Volume

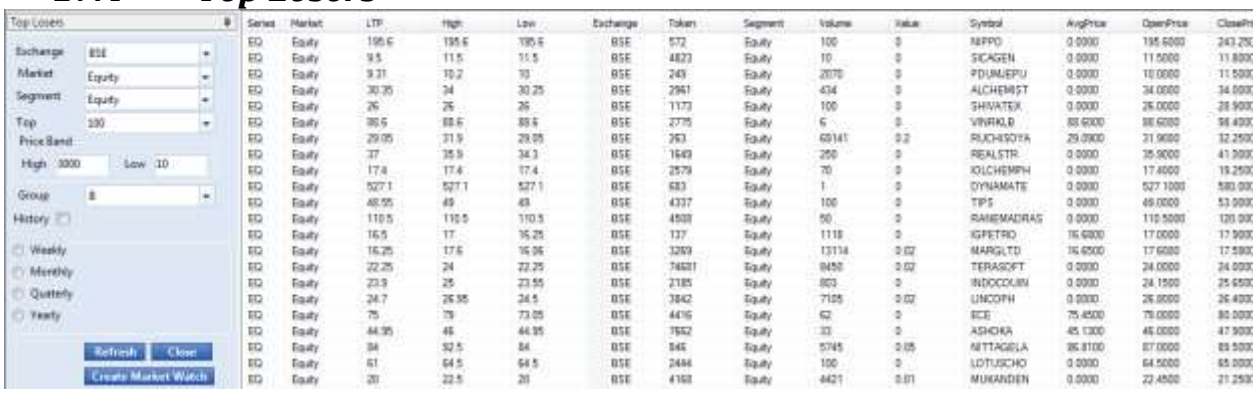


17.2 Most Active by Value

17.3 Top Gainers

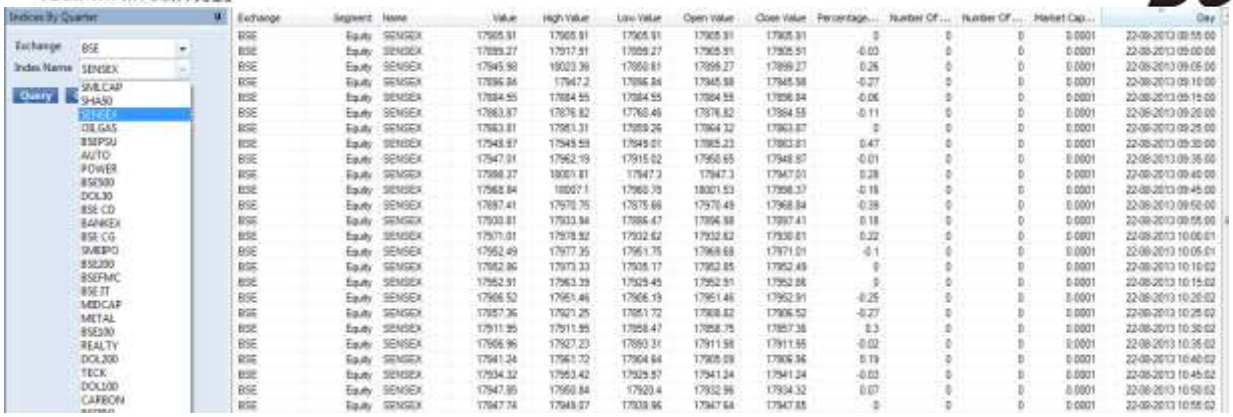


17.4 Top Losers

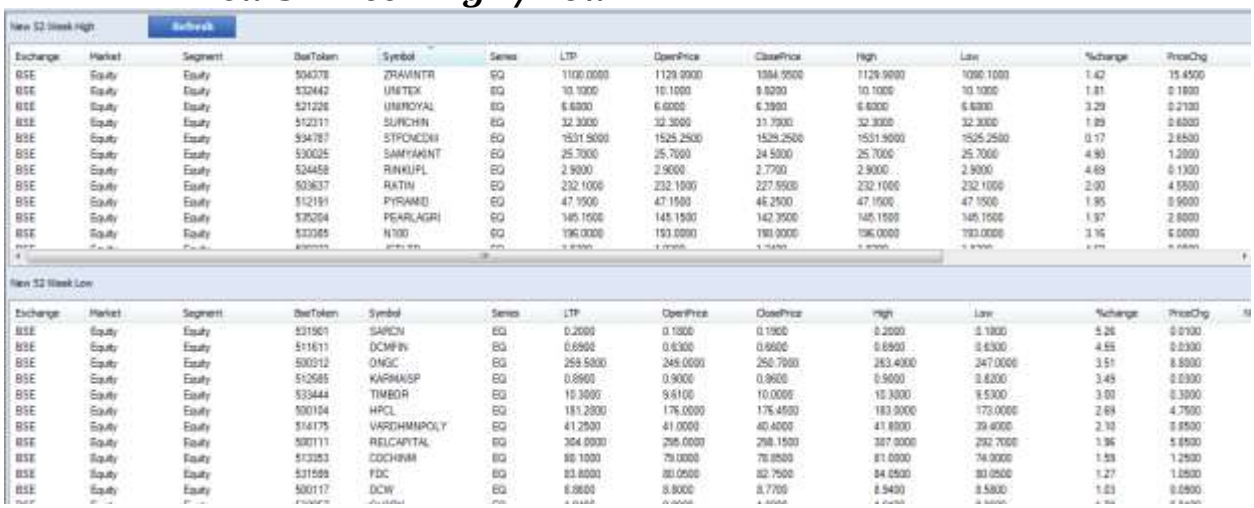


17.5 Market by Movement

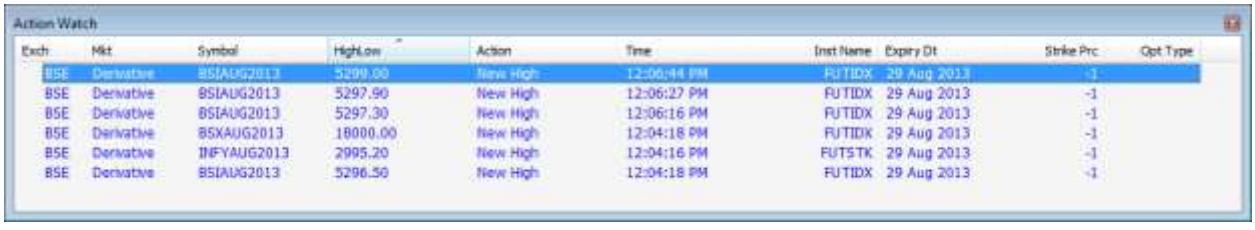
17.6 Indices by Quarter



17.7 New 52 Week High / Low

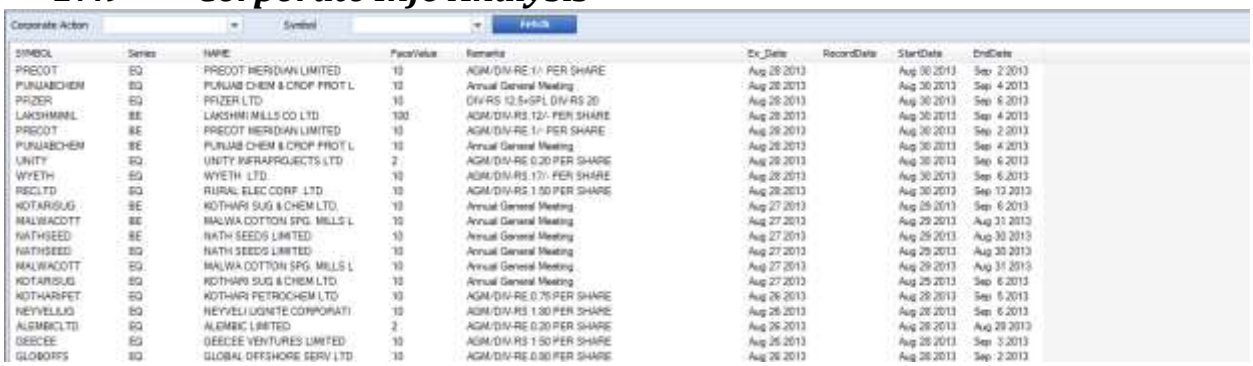


17.8 Action Watch



Exch	Mkt	Symbol	High/Low	Action	Time	Inst Name	Expiry Dt	Strike Prc	Opt Type
BSE	Derivative	BSIAUG2013	5299.00	New High	12:06:44 PM	FUTIDX	29 Aug 2013	-1	
BSE	Derivative	BSIAUG2013	5297.90	New High	12:06:27 PM	FUTIDX	29 Aug 2013	-1	
BSE	Derivative	BSIAUG2013	5297.30	New High	12:06:16 PM	FUTIDX	29 Aug 2013	-1	
BSE	Derivative	BSXAUG2013	18000.00	New High	12:04:18 PM	FUTIDX	29 Aug 2013	-1	
BSE	Derivative	INFYAUG2013	2995.20	New High	12:04:16 PM	FUTSTK	29 Aug 2013	-1	
BSE	Derivative	BSIAUG2013	5296.50	New High	12:04:18 PM	FUTIDX	29 Aug 2013	-1	

17.9 Corporate Info Analysis

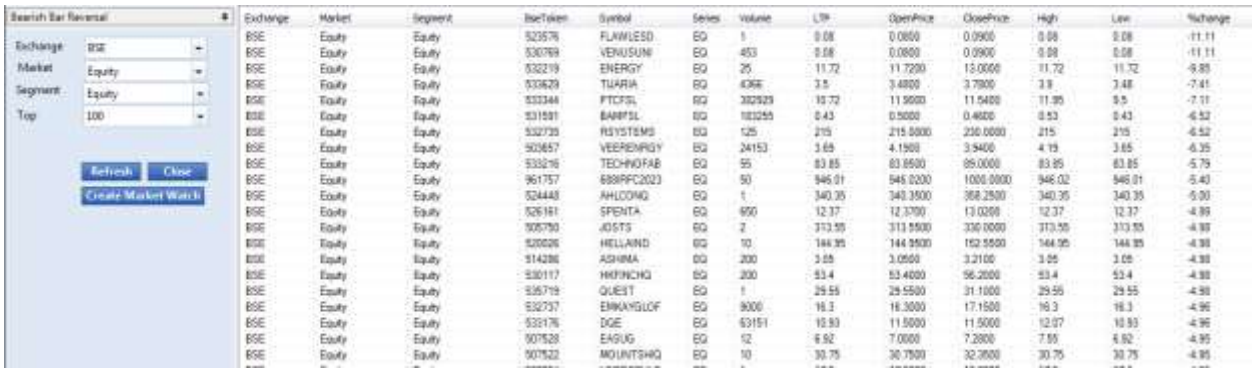


SYMBOL	Series	NAME	FaceValue	Remarks	Ex_Date	RecordDate	StartDate	EndDate
PRECOT	EQ	PRECOT MERIDIAN LIMITED	10	AGM/DIV-RE 1/- PER SHARE	Aug 28 2013		Aug 30 2013	Sep 2 2013
PUNJABCHEM	EQ	PUNJAB CHEM & CROP PROT L	10	Annual General Meeting	Aug 28 2013		Aug 30 2013	Sep 4 2013
PFIZER	EQ	PFIZER LTD	10	DIV-RS 12.5+SPL DIV-RS 20	Aug 28 2013		Aug 30 2013	Sep 6 2013
LAKSHMIMIL	BE	LAKSHMI MILLS CO LTD	100	AGM/DIV-RS 12/- PER SHARE	Aug 28 2013		Aug 30 2013	Sep 4 2013
PRECOT	BE	PRECOT MERIDIAN LIMITED	10	AGM/DIV-RE 1/- PER SHARE	Aug 28 2013		Aug 30 2013	Sep 2 2013
PUNJABCHEM	BE	PUNJAB CHEM & CROP PROT L	10	Annual General Meeting	Aug 28 2013		Aug 30 2013	Sep 4 2013
UNITY	EQ	UNITY INFRAPROJECTS LTD	2	AGM/DIV-RE 0.20 PER SHARE	Aug 28 2013		Aug 30 2013	Sep 6 2013
WYETH	EQ	WYETH LTD	10	AGM/DIV-RS 17/- PER SHARE	Aug 28 2013		Aug 30 2013	Sep 6 2013
RECLTD	EQ	RURAL ELEC CORP LTD	10	AGM/DIV-RS 1.50 PER SHARE	Aug 28 2013		Aug 30 2013	Sep 10 2013
KOTARISUG	BE	KOTHARI SUG & CHEM LTD	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Sep 6 2013
MALWACOTT	BE	MALWA COTTON SPG. MILLS L	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Aug 31 2013
NATHSEED	BE	NATH SEEDS LIMITED	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Aug 30 2013
NATHSEED	EQ	NATH SEEDS LIMITED	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Aug 30 2013
MALWACOTT	EQ	MALWA COTTON SPG. MILLS L	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Aug 31 2013
KOTARISUG	EQ	KOTHARI SUG & CHEM LTD	10	Annual General Meeting	Aug 27 2013		Aug 29 2013	Sep 6 2013
KOTHARIPET	EQ	KOTHARI PETROCHEM LTD	10	AGM/DIV-RE 0.75 PER SHARE	Aug 26 2013		Aug 28 2013	Sep 5 2013
NEYVELILIG	EQ	NEYVELI LIGNITE CORPORATI	10	AGM/DIV-RS 1.80 PER SHARE	Aug 26 2013		Aug 28 2013	Sep 6 2013
ALEMBICLTD	EQ	ALEMBIC LIMITED	2	AGM/DIV-RE 0.20 PER SHARE	Aug 26 2013		Aug 28 2013	Aug 29 2013
GEECEE	EQ	GEECEE VENTURES LIMITED	10	AGM/DIV-RS 1.50 PER SHARE	Aug 26 2013		Aug 28 2013	Sep 3 2013
GLOBOFFS	EQ	GLOBAL OFFSHORE SERV LTD	10	AGM/DIV-RE 0.80 PER SHARE	Aug 26 2013		Aug 28 2013	Sep 2 2013

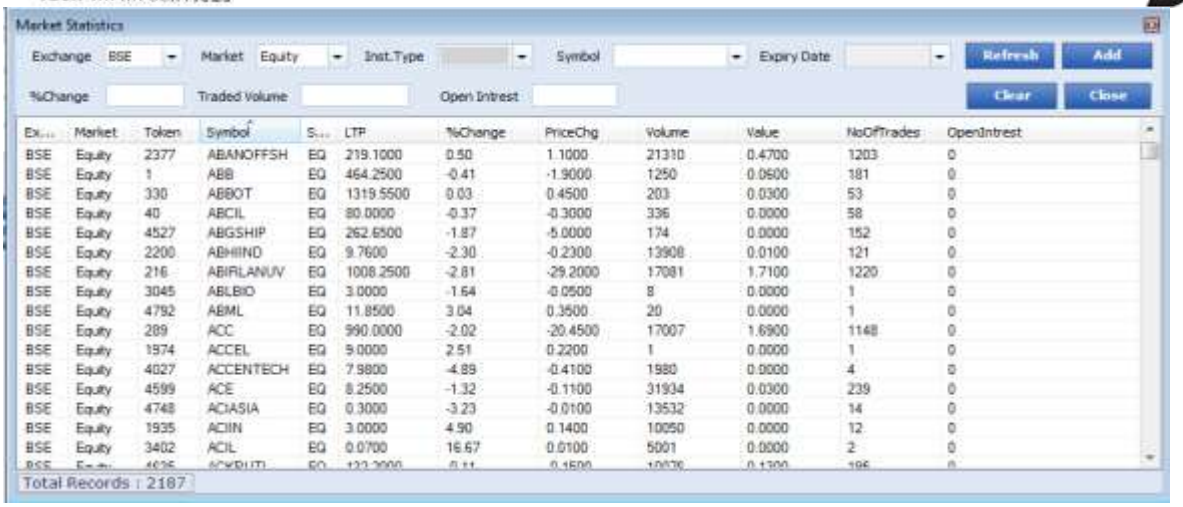
17.10 Stocks Gaining / Losing Momentum

17.11 Bullish Bar Reversal

17.12 Bearish Bar Reversal



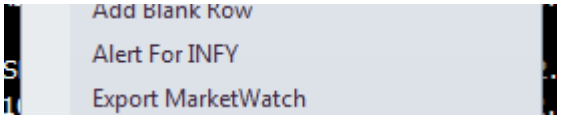
17.13 Market Statistics

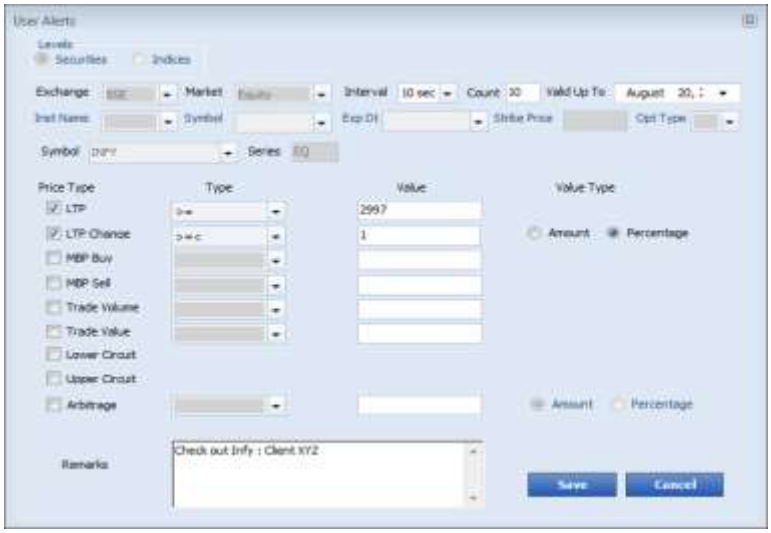


17.14 Alerts:

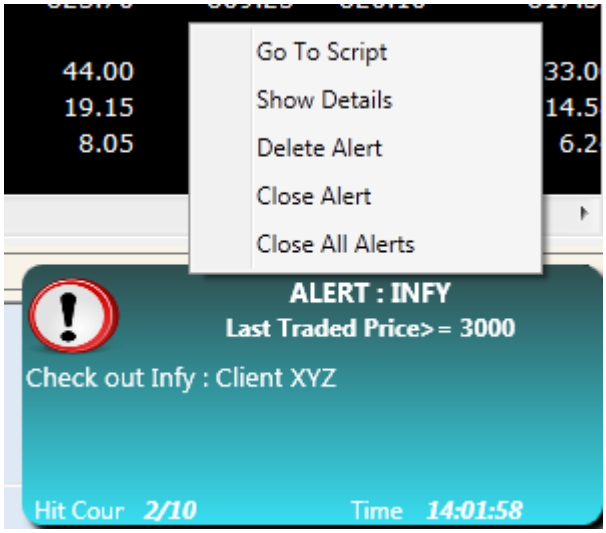
This option helps the user to generate Multiple Alerts for scripts / contracts.

Right Click on the Script/Contract





The Alert can be created as shown above.
Once the parameters are met, Alerts would be generated.



Once the Alert is generated it again provides the user with following features:

Go to Script: Focus of the cursor is directed to the scrip / contract for which the Alert has been generated.

Show Details: This would open the Alert Page for the selected scrip/contract.

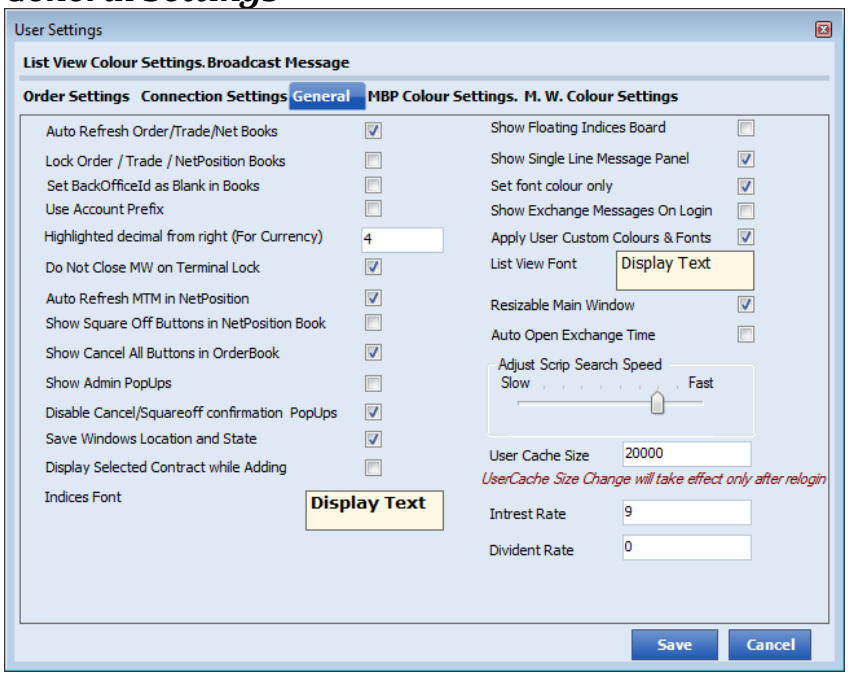
Delete Alert: This option Delete's the Alert generated.

Close Alert: By clicking on this option, the Alert would be closed.

Close All Alerts: This option helps the user in closing all alerts in a single click.

18 User Settings

General Settings



Auto Refresh Order/Trade/Net Books:

This can be enabled if the user requires the Order book, Trade book & Net Position book to refresh automatically when the order is entered, or when the order is gets executed. If the user requires the Order book, Trade book & Position book to be updated only when he manually refreshes then this can be Unchecked.

Lock Order/Trade/Net Position Books:

If the user does not want the Order/Trade/Net Position books to close on the use of ESC key then user can utilize this option. If the user wants to close these books, User can press the close button.

Highlighted Decimal from right (For Currency):

This feature is used by traders who are trading in the currency market as the movement of the contract is active in the last two digits after the decimal point most of the trading times. So the dealer can highlight the required digits after the decimal point as highlighted as this would ease the viewing and quicken the time of order entry for him.

Do not Close MW on Terminal Lock:

The system automatically locks the Terminal when the set time is exceeded, and the MW does not close. If the user wants to hide the MW when it is locked, he can uncheck this option.

***Auto Refresh MTM in Net Position**:*

This feature helps the user to check the MTM (Mark to Margin) of the open position(s), on a real time basis.

Show Square Off Buttons in Net Position Book:

The user can square off all the open positions of all users or any individual using this option. Before squaring off the system would automatically cancel all the pending positions of the user (s).The user can also partially square off the positions of the user (s).

Show Cancel All Buttons in Order Book:

This option allows the user to cancel all the pending orders in the order book for all the user(s).

Show Admin Pop Ups:

All messages sent by Admin are broadcast to the user as a pop-up and also shown in the message board.

Disable Cancel/Square off confirmation Pop Ups:

On Cancel & Square off, of the order & trade the system can be enabled to ask for confirmation as a pop-up to confirm the action taken by the user.

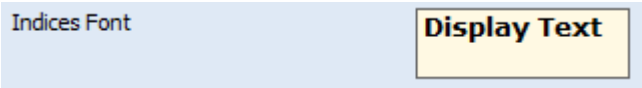
Save Windows Location and State:

On enabling this Bolt+ On Web saves the window location and state of Order Book , Trade Book & Net Position.

Display Selected Contract while Adding:

This shows the selected contact while adding the same.

Indices Font:



Users can change the font type, style, size of the Indices as Required.

Show Floating Indices Board:

This option allows the user to keep his indices in floating mode i.e., the indices board can be moved and placed anywhere in the market watch.

Show Single Line Message Panel:

The Message confirmation box can be reduced to a single line view which allows more space in the market watch/ touchline. All the trade confirmations, exchange messages, admin messages will remain the same, only the space utilization has been reduced to a single line.

Show Exchange Messages on Login:

This option provides the Exchange Message Board on login with live update of messages displayed by the Exchange

Apply User Custom Colors & Fonts:

This option allows the user to set the color and font settings for the message confirmations as per user requirements.

Resizable Main Window:

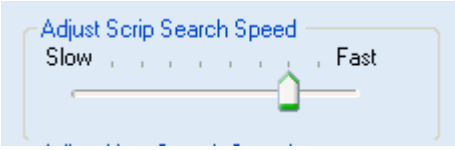
This option allows the user to re-size the window as per requirement.

Auto Open Exchange Time:

This option allows the user to view the exchange time, status whether open or close and also the time remaining for the open and close of the exchange in HH:MM:SS format.

Adjust Script Search Speed (Slow.....Fast) :

This allows the user to adjust the speed for script/contract search while typing. For slow typists the speed can be selected as slow and for fast typists it can be selected as fast.



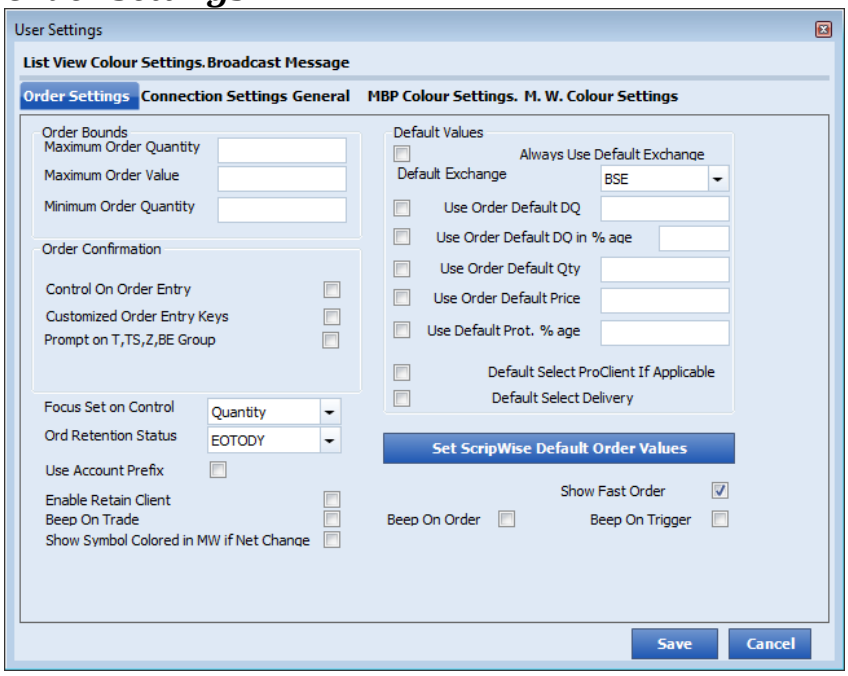
Interest Rate:

Once updated this information is used in the option calculator for calculation of various options.

Dividend Rate:

Once updated this information is used in the option calculator for calculation of various options.

Order Settings



Order Bounds

The user is able to set his maximum order quantity, Value and Minimum order quantity. Here the user settings cannot supersede the main admin.

--Maximum Order Quantity

This is the maximum order quantity that the user can enter in a single order entry. If the user enters quantity which is above the maximum quantity the user will get an alert pop-up that the quantity is above the set limit and if he wants to continue he can press yes/ok.

--Maximum Order Value

This is the maximum order Value that the user can enter in a single order entry. If the user enters an order which is above the maximum Value the user will get an alert pop-up that the value is above the set limit and if he wants to continue he can press yes/ok.

--Minimum Order Quantity

This is the minimum order quantity that the user can enter in a single order entry. If the user enters quantity which is below the minimum quantity the user will get an alert pop-up that the quantity is below the set limit and if he wants to continue he can press yes/ok. The minimum quantity has to be 1.

Order Confirmation

These are additional customization available to customize the default order entry behavior.

--Control on Order Entry

This sets the default Order Entry Acceptance and Confirmation behavior to Enter and Ctrl. If the user does not want to customize his order entry keys then he can check this option and when he is placing the order he will first press the enter key and then the control key to place the order. If the user does not want to use two keys he can uncheck this option and then the user will be able to place the order only by pressing the Enter key.

--Customized Order Entry Keys

This allows the user to change the acceptance and confirmation keys for Order Entry.

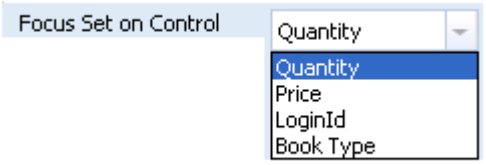
e.g.... F1 (Enter Order Details) -> Enter (Accept Order Entry Details) -> Enter (Confirm Order Entry Details).

The user is given this option to select the way he enters the order into the system. Here the user can decide how he wants to place an order.

--Prompt on T, TS, Z,BE group

When the user places an order in the T, TS , Z groups, user would get a pop-up warning him of the group in which he is placing the order.

Focus Set on Control:



When the user presses, + / - or F1 or F2, he can specify his focus on the order panel to be on any of the below mentioned options:

- Quantity
- Price
- Login Id
- Book Type

Order Retention Status

These are the types of orders the user can place into the system.

- EOTODY

This means End of Today, i.e., if the order entered does not get executed by the end of the day; the order will be cancelled automatically by the exchange.

- EOSESS

This means End of Session, i.e., if the order entered does not get executed by the end of the session; the order will be cancelled automatically by the exchange.

-EOSTLM

This means End of Settlement. In this type of order the placed will be valid till the end of expiry of the particular contract and will get executed if the price is achieved anytime in the expiry period or will be cancelled if not executed at the end of the expiry.

Enable Retain Client

When a dealer is placing orders for multiple users, the dealer can select this option as this will retain the client code used to place order the last time.

Set BackOffice Id as Blank

This option will set the back office id blank, if the dealer is punching in orders for multiple users.

Beep on Trade

In the event of any order getting traded or any order getting triggered the user will get a beep sound from the system speakers.

Show Symbol Color if Net Change

If, there is a net change in the symbol on the market watch, the symbol will also change using the colors set in the market watch.

Default Values

Bolt+ On Web is context aware in execution this means that if the user presses any specific key in any window the behaviour of Bolt+ On Web changes accordingly. Like Pressing F1 or + changes selects the Script/Contract for the active window, or pressing F2 / - automatically selects the best available price. This behaviour can be overridden by setting default values.

NOTE: THIS IS RECOMMENDED TO ONLY ADVANCED USERS WHO TRADE ONLY IN LIMITED EXCHANGES/SCRIPTS/ CONTRACTS AS THIS CHANGES THE SYSTEMS DEFAULT BEHAVIOR.

The default values for the values in Bolt+ On Web like Quantity, price etc. can be set here.

Always Use Default Exchange

The user can set his default exchange here where his order has to get executed by default. Only uses the default exchange.

Default Exchange

Chooses the default exchange

Use Order Default DQ
This is the default disclosed quantity the user would require in his order panel when placing any trade into the system whether it is buying or selling.
Use Order Default Qty
This is the default quantity the user would require in his order panel when placing any trade into the system whether it is buy or sell.
Use Order Default Price
This is the default price the user would require in his order panel when placing any trade into the system whether it is buy or sell.
Use Order Default Protection Percent
This is the default protection percentage the user would require in his order panel when placing any trade into the system whether it is buy or sell.
Default Select Pro Client If Applicable
If the user is placing orders into the system on behalf of the broker/ organization and wants to select the orders to be by default as proprietary trades then the user can select this option. This option sets the default as PRO orders in the order entry panel.
Set SrcipWise Default Order Value
The option provides the user flexibility to define multiple default values upto the Expiry level of the Contracts.
E.g. If the user wants to have one set default value to be defined for USD contract for August and different set of values for September to be populated on every order entry, the user can use this option to define the Default values

CONNECTION SETTINGS

Select Connection Type
Here the user can select the connection type as per his connectivity.
-LAN
-Internet
-Leased Line
-DR
Main Server Settings
This is the ip of the server machine where the Tom Cat application is running and the user would be connecting.
Proxy Server Settings
This is used in case the user uses a proxy for internet access.
-IP Address/Port
If you use a Proxy for internet then enter the Proxy IP and Port.
-User/Password

Enter the Proxy Username and password. If logging in a domain please enter the username as domain\username.

Interactive Settings

This is the IP of the machine on which the Interactive application is running and is used for the interactive messages.

Broadcast Settings

This allows us to change the various settings for Broadcast.

-Broadcast over HTTP

If the broadcast ports are blocked i.e. 9092 then the user can view the broadcast using the option Broadcast over HTTP, this sends the broadcast over port 80.

Connection Type

-VSAT (N/A in USE, For VSAT connectivity from Broker)

- Dial Up (Default Setting for USE do not change)

- Local LAN (N/A in USE, For Multicast from Broker)

For Local LAN

- UDP (N/A in USE, For Broadcast through UDP from Broker)

- Multicast (N/A in USE, For Broadcast through Multicast from Broker)

Server IP Address

This is the Broadcast server IP.

FTP Settings

-FTP Server

This is the ip address of the machine on which the FTP is installed. The purpose of this FTP is for the users to be able to download the latest Masters.db, and also in case there are any new releases of the Exe, this FTP is used.

-Username

The username that is required for the FTP.

-Password

The password that is required for the FTP.

Compression

Compression is used when the user has very low bandwidth < 56 Kbps i.e. The user should have at least 4 kbps download/upload speed.

Socket Compression

The user can choose the type of compression.

- No Compression (Uncompressed)

- Encoding (Encrypts the Broadcast)

- LZO & Encoding (Uses Zip format for compression and encryption)

- LZO Compression (Uses zip format to compress data)

Use HTTP Compression

Untick Http compression

HTTP Timeout (sec)*This sets the timeout for the requests sent to the server. I.e. The time the application should wait after a request has been made to server before the application considers the request sent as not received.*

Combined MBP

This option allows the user to open multiple MBP in the market watch.

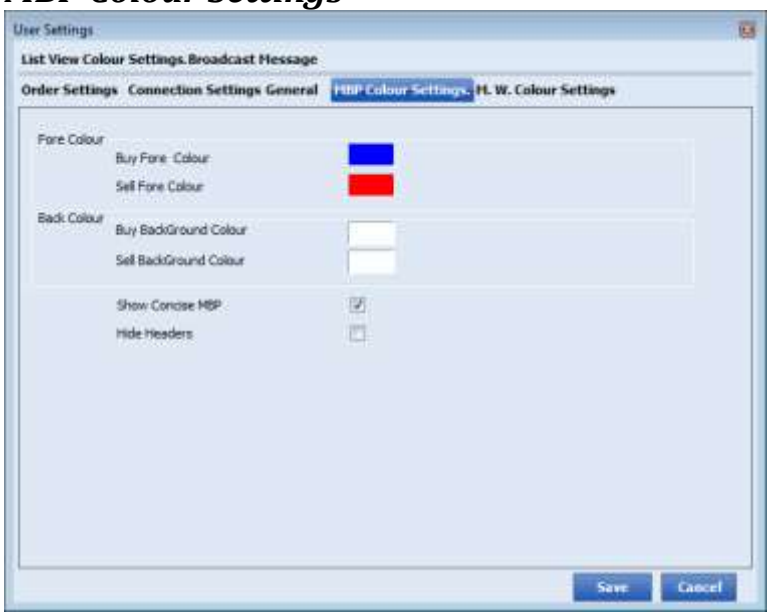
Lock Time (min)

The time mentioned here is in minutes and will lock the system if idle for more than the mentioned number of minutes.

Logout Time (min)

This will log out the user if the system remains idle for more than the mentioned number of minutes.

MBP Colour Settings



Fore Color

The Colors at the fore ground of the MBP
--Buy Fore Color
Buy Foreground Colors
--Sell Fore Color
Sell Fore Ground Colors

Back Color

The Colors at the back ground of the MBP
--Buy Background Color
Buy back ground Colors
--Sell Background Color
Sell Back Ground Colors

Show Concise MBP
Show Detailed MBP or Concise MBP
Hide Headers*Hide MBP Header*
M.W. Colour Settings

Grid Background Colors

Allows the user to change the Market watch grid colors
Back Color *Allows changing the Market Watch Grid background colors*
Fore Color *Allows changing the Market Watch Grid foreground colors*
Row Select *Allows changing the Market Watch selected row colors*
Grid Line *Changes the Grid Line colors*
Cell Select *Changes the Selected Cell colors*
FONT *Sets the Market Watch fonts*
- Display Test

Up Colors

Color change when the change is positive
Back Color *Background color when the change is positive*
Fore Color *Foreground color when the change is positive*
Preview *Font Color when the change is positive*
Only Font *Only Font Color change when the change is positive*

No Change

Color when there is no change
Back Color *Background color when there is no change*
Fore Color *Foreground color when there is no change*
Preview *Preview Color when the change is positive*

Only Font *Only Font color change when there is no change*

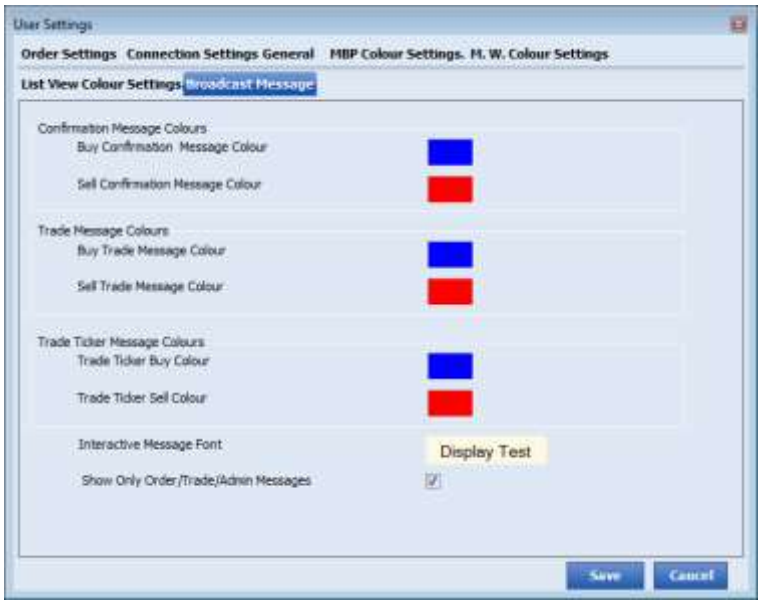
Down Colors

Color change when the change is negative
Back Color *Background color when the change is negative*
Fore Color *Foreground color when the change is negative*
Preview *Preview Color when the change is negative*
Only Font *Only Font color change when the change is negative*

Market Watch Ticks

Fill Back Color *Fill the back color when there are ticks*
Font Color Only *Only Change the font color when there are ticks.*
Defaults *Set values to default settings*

BROADCAST MESSAGE COLOUR



Confirmation Message Colors *Change color of order message confirmation colors*
Buy Confirmation Message Color *Set Confirmation colors for buy Orders*
Sell Confirmation Message Color *Set Confirmation colors for sell Orders*
Trade Message Colors *Change color of Trade message confirmation colors*
Buy Trade Message Color *Set Confirmation colors for buy Trades*
Sell Trade Message Color *Set Confirmation colors for sell Trades*
Trade Ticker Message Colors *Change color of Trade ticker message confirmation colors*
Trade Ticker Buy Color *Set Confirmation colors for buy Trades ticker messages*
Trade Ticker Sell Color *Set Confirmation colors for sell Trades ticker messages*
Interactive Message Font
Display Test

Previews and sets the Interactive message font

LIST VIEW COLOUR SETINGS

These allow the order/Trade/Net Position and Activity log to be color coded for easy understanding for the user. They are set for Buy & Sell

It Contains

- *Description: The description of the main comparison variable*
- *Column Identifier: The column which being compared*
- *Comparison Condition: The condition which is set for comparison*
- *Comparison Value: The Value that is matched to the Column Identifier.*
- *Priority: The priority given to the Comparison*
- *Foreground Color: The foreground color of the row to be highlighted.*
- *Background Color: The background color of the row to be highlighted.*
- *Display Test: Previews and sets the Interactive message font*

The various Books and the comparison conditions and columns are

- *Order Book*
    - *Buy*
    - *Sell*
- *Trade Book*
    - *Buy*
    - *Sell*
- *Activity Log*
    - *Buy*
    - *Sell*
- *Net Position*

- *Greater Than*
- *Smaller Than & Equal To*

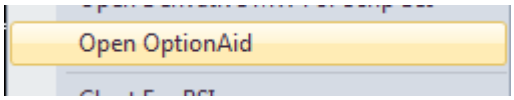
19 AMO (After Market Orders)

Users are allowed to place After Market Orders (it has to be activated at Member/Broker level)
Users can place orders for Next trading day after todays trading hours.
AMO orders are entered for Equity segment as normal order entry.
These orders once entered will be visible in the Order Book option (After Market).
Orders placed as AMO can be cancelled and modified before market opens the next trading day.

AMO orders will be automatically released. Scrips allowed in Pre-Open will be released in the Market at 9.00 am and others will be released at 9.15am.

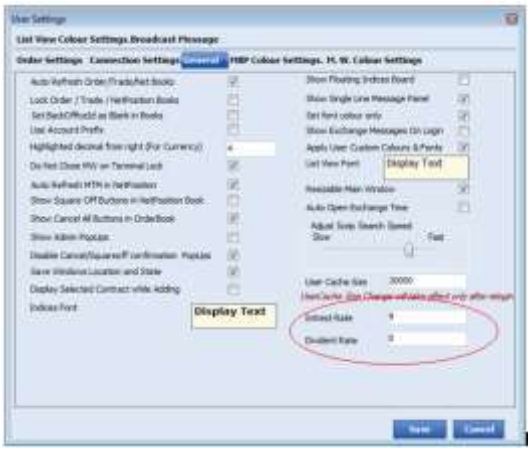
AMO orders, If traded will reflect in Trade Book and if not traded, pending in Order Book (Normal).

20. Open Option Aid:



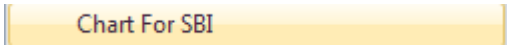
When Right Clicked on an option contract, the Option Aid can be used to calculate the various Greeks as required for trading purpose.

Also, Dividend yield and Interest can be pre-set in Tools > User Settings > General as shown below

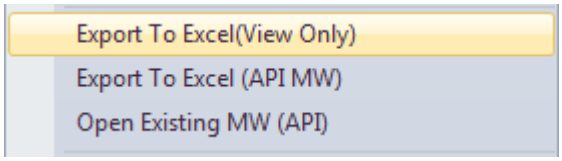


21. Charts:

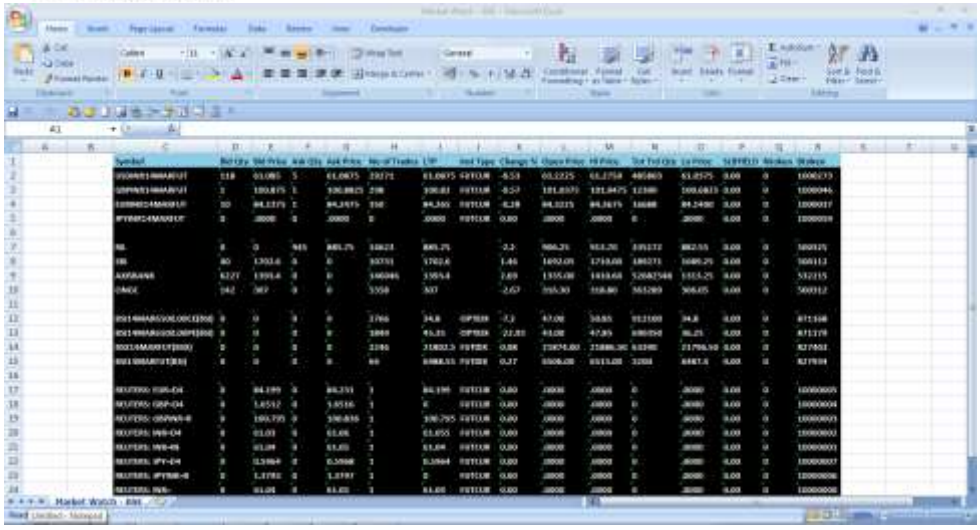
This option provides the charts for the selected Scrip / Contract for Intra-day.
Right Click on SBI script from MarketWatch select



22 Excel MarketWatch

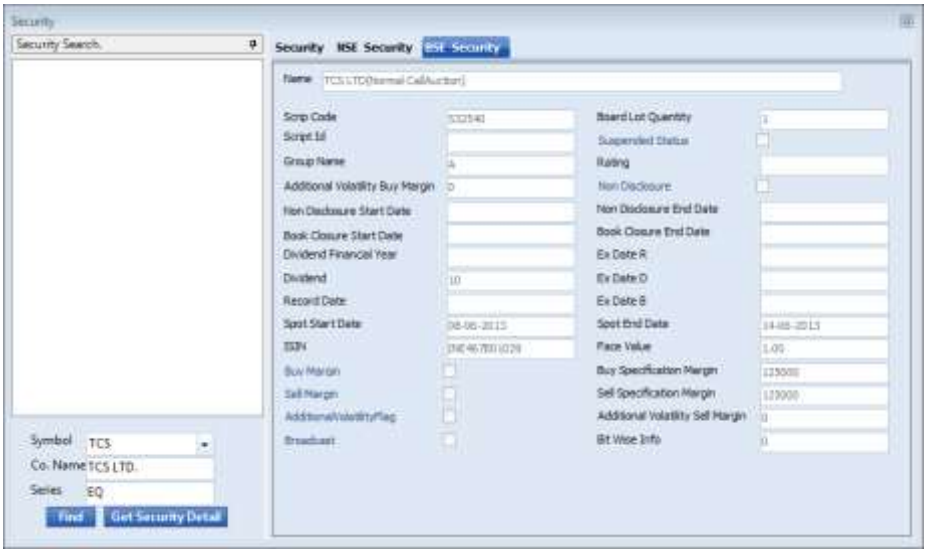


** Export to Excel (View only): This option exports the existing MW into Excel for View Mode only*
**Export to Excel (API MW): This option exports the existing MW into Excel for View as well as for Placing Orders from the Excel itself*
**Open Existing MW (API): This option helps the user in opening the excel sheet MW which was previously used and saved.*
(Below Screen Shot for View Only Mode)



23. Security Details: F7

This option provides the users with details to check scrip ISIN details and applicable exchange margins for trading as per Exchange.



MCX Contract

* Token	207261	* Start Date	03 Nov 2014
* InstrumentName	FUTCOM	* End Date	27 Feb 2015
* Symbol	GOLDPETAL	* Tender Start Date	23 Feb 2015
* ExpiryDate	27 Feb 2015	* Tender End Date	27 Feb 2015
* StrikePrice	-1	* Delivery Start Date	02 Mar 2015
OptionType		* Delivery End Date	05 Mar 2015
* Instrument Id	4	* Margin Indicator	0
* Underlying Asset	GOLD	* Regular Buy Margin	4.9925
* Information\Ex Price		* Regular Sell Margin	4.9925
* Commodity Group	PRECIOUS METAL	* Special Buy Margin	0
* Base Price	2740	* Special Sell Margin	0
* Ex-Price	EXMUMBAI	* Tender Buy Margin	0
* Quotation Unit	1	* Tender Sell Margin	0
* Quotation Metric	GRMS	* Delivery Buy Margin	0
* Market Lot	1 1.0000	* Delivery Sell Margin	0
Near Month Contract		* Limit For All Client	12500000
Far Month Contract		* Limit Only All Client	12500000
* Remark		* Limit Only All Own	2500000
DPR (INR)	2643.00-2805.00	* Limit Per Client	2500000
Specification		* Limit Per Own	2500000
Price Numerator	1.00	Max Order Size	10000
Price Denominator	1.00	Max Order Value	274000
Bandhani Range		General Numerator	1.00
		General Denominator	1.00

24. Tools >> Downloads >> Trades / Orders

Users can download the Orders and Trades from Bolt+ On Web terminal from the option Tools>Downloads>Trades / Orders.
This download is a for backup record keeping purpose only.

25. Tools >> Downloads >> Version

Users will be able to download the latest version of release automatically from their terminals on login.