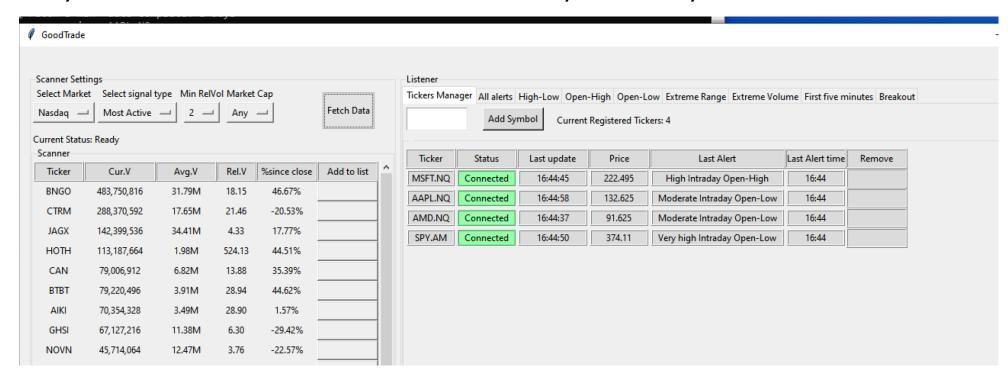
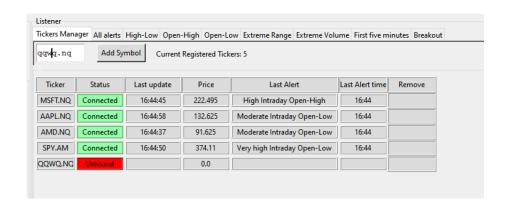
GOOD TRADE SOFTWARE MANUAL

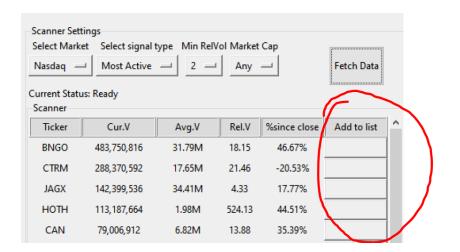
OVERVIEW

- The software in its current state has two main components: Scanner and Alerts system.
- Scanner filters out stocks based on certain conditions such as relative volume, most active, etc.
- Alerts system is able to receive notification when a certain condition is met.
- Symbols showed in Scanner can be added to Alerts system directly and subscribe to all alerts.



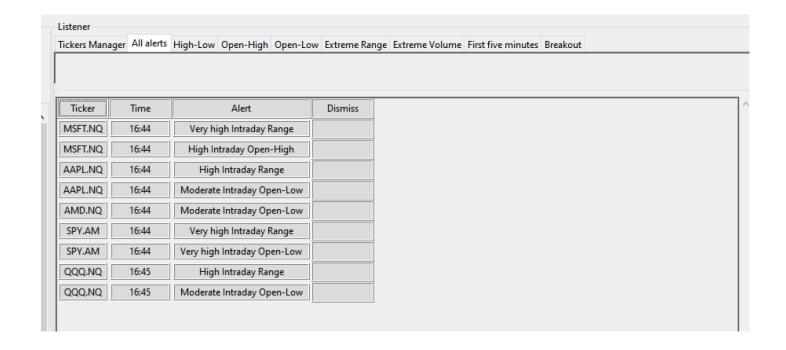
ALERT SYSTEM – MANAGING SYMBOLS





- There are two ways to add symbols to the alert system; I. input it directly from the Tickers Manager. 2. Add it from Scanner.
- To remove a symbol from the alerts listener, simply click remove in the Tickers Manager.
- When a symbol is added to the listener, it is automatically subscribed to all alerts.

ALERT SYSTEM – ALL ALERTS PANEL



All alerts panel displayed each alert received.

ALERT SYSTEM — ALERTS TYPE



- The alert system supports these kind of conditions:
- High-Low:
 - Evaluate a stock based on its current day range and 10 days historical range.
- Open-High;
 - Evaluate a stock based on its current day open-high and 10 days historical open-high range.
- Open-Low:
 - Evaluate a stock based on its current day open-low and 10 days open-low historical range.
- Extreme Range:
 - Evaluate a stock based on its last 5 minutes range and historical average 5 minutes range.
- Extreme Volume:
 - Evaluate a stock based on its last 5 minutes volume and historical average 5 minutes volume.
- First five minute:
 - Evaluate a stock based on its opening range and volume to its 10 days opening average.
- Breakout:
 - Receive notification when price breaks given support/resistance level.

ALERT SYSTEM – HIGH LOW



Cur Range: Current day high-low range.

Cur High: Current day high Cur Low: Current day low

H.Avg: Historical Average daily range

H.Std. Historical daily range standard deviation

H.Range. Historical range of daily

ALERT SYSTEM – OPEN HIGH/ OPEN LOW



Cur Range: Current day open-high range.

Cur High: Current day high Cur Open: Current day open

H.Avg: Historical Average daily range of Open-High H.Std. Historical daily Open-High standard deviation

H.Range. Historical range of daily Open-High

ALERT SYSTEM – EXTREME RANGE

ickers Mana	ger All alerts	High-Low	Open-High	Open-Lo	Extreme Range	Extreme Volume Fir	rst five minutes	Breakou
Ticker	Status	Cur Range	H. Avg	H. Std	H. Range	Evaluation		
MSFT.NQ	Connected	0.0	0.349	0.225	0.07-1.86	-1.551 from mea	in	
AAPL.NQ	Connected	0.0	0.341	0.233	0.06-1.67	-1.464 from mea	ın	
AMD.NQ	Connected	0.0	0.263	0.171	0.08-1.37	-1.538 from mea	ın	
SPY.AM	Connected	0.0	0.319	0.491	0.04-11.13	-0.65 from mear	n	

Cur Range: Current last 5 minutes range

H.Avg: Historical 5 minutes average

H.Std: Historical 5 minutes range standard deviation

H.Range: range on Historical 5 minutes range

ALERT SYSTEM – EXTREME VOLUME

lickers Mana	ager All alerts	High-Low	Open-High	Open-Lo	w Extreme	e Range	Extreme Volume	First five minutes	Breakou
Ticker	Status	Cur Vo	ol(k)	l. Avg(k)	H. Std(k)	H.	Range	Evaluation	
MOSTANO	Connected	0.0)	183	156	451	c-1557k -1.	173 from mean	
MSFT.NQ				1100	944	286	k-9104k -1	.25 from mean	
AAPL.NQ	Connected	0.0)	1180	944	200	K 3104K	.25 Holli ilicali	
	Connected Connected	0.0		348	232			1.5 from mean	

Cur Vol: Current last 5 minutes volume. (Per thousand)

H.Avg: Historical 5 minutes average volume

H.Std: Historical 5 minutes volume standard deviation

H.Range: range on Historical 5 minutes range

ALERT SYSTEM – FIRST FIVE MINUTES

lickers iviana	ager All alerts	High-Low Op	en-High Open-	Low Extreme	Range Extreme Vo	lume First five minutes	Breakou
	.						
Ticker	Status	Cur Vol(I	k) H. Avg(k) H. Std(k)	H. Range	Evaluation	
		0.0	183	156	45k-1557k	-1.173 from mean	
MSFT.NQ	Connected	0.0	100				
MSFT.NQ AAPL.NQ	Connected	0.0	1180	944	286k-9104k	-1.25 from mean	

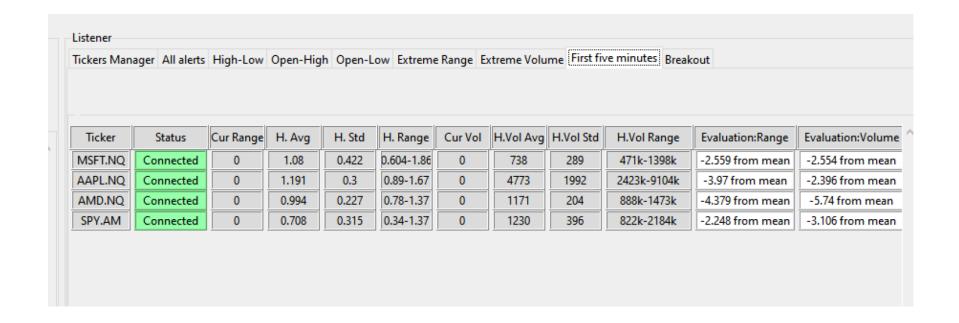
Cur Vol: Current last 5 minutes volume. (Per thousand)

H.Avg: Historical 5 minutes average volume

H.Std: Historical 5 minutes volume standard deviation

H.Range: range on Historical 5 minutes range

ALERT SYSTEM – FIRST FIVE MIN(OPENING)



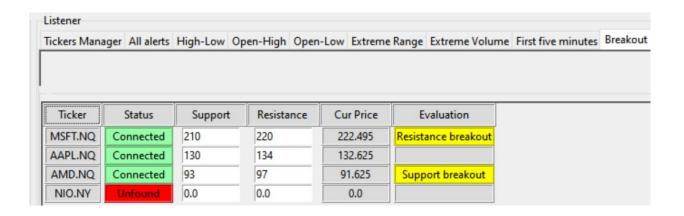
Cur Range/ Cur vol: opening 5 minutes range /vol

H.Avg: Past 10 days average opening 5 minutes range/vol

H.Std: Past 10 days opening 5 minutes range/vol standard deviation

H.Range Past 10 days range on opening 5 minutes range/vol

ALERT SYSTEM – BREAKOUT



- Current stage require manually input support/resistance level.
- Upon breaching the level, a notification is received.
- Future version auto support-resistance recognition will be added.