

Buy Sell Cross Strategy



The Buy/Sell Cross Strategy is based on the LTML crossing the Buy/Sell Cross Line. When LTML is above the Buy/Sell Cross Line long trades have higher odds. When LTML is below the Buy/Sell Cross Line short trades have higher odds. An arrow is plotted when the conditions are met. To further minimize risk take the trade as early in Wave 1 as possible.

Arrow Alerts	
Arrows Enabled	True
Down Arrow Color	<input type="checkbox"/> White
Up Arrow Color	<input type="checkbox"/> White
Arrow Tick Displacement	1
WAV - Down Arrow	
WAV - Up Arrow	
Arrow Filters: Box Exclusion	
Use TL Box?	False
Arrow Filters: EMA Relation	
1. Period	13
2a. Use Min Dist Retrace	False
2b. Min Dist Retrace	8
3a. Use Min Dist Trend	False
3b. Min Dist Trend	10
4a. Use Min Slope?	False
4b. Min Slope	20
Arrow Filters: Line Sync	
MLP Color	False
SL Color	False
TL Color	False
Arrow Filters: LTMTL/STMTL Cross	
1. Use Cross?	True
2. Min Distance	0
3a. Use Cross Lookback	False
3b. Cross LB	0
Arrow Filters: MLP Zero Line Relation	
1a. Use Min Dist Retrace	False
1b. Min Dist Retrace	0.02
2a. Use Min Dist Trend	False
2b. Min Dist Trend	0.02
Arrow Filters: Optimum TL Position	
1a. Use Opt TL Pos?	False
Arrow Filters: Range Marker Relation	
1a. Use Min Dist?	False
1b. Use Inner Bands?	False
1c. Min Dist	8
2a. Use Min Range Size	False
2b. Min Range Size	8
3. Days Look Back	5

When combining template arrows on a new chart modify tick displacement

Arrow Filters: Settlement Relation	
1. Settlement Price	0
2a. Use Min Dist Retrace	False
2b. Min Dist Retrace	8
3a. Use Min Dist Trend	False
3b. Min Dist Trend	10
Arrow Filters: Slope	
Previous LTML Slope Filter?	False
Previous LTML Slope Value Alert	5
LTML Slope Filter?	True
LTML Slope Value Alert	5
LTML Double Slope Filter?	False
LTML Double Slope Value Alert	60
LTMTL Slope Filter?	False
LTMTL Slope Value Alert	20
MLP Slope Filter?	False
MLP Slope Value Alert	15
SL Slope Filter?	False
SL Slope Value Alert	5
STML Slope Filter?	False
STML Slope Value Alert	5
STMTL Slope Filter?	False
STMTL Slope Value Alert	20
TL Slope Filter?	False
TL Slope Value Alert	5
Arrow Filters: Slope MBF 1	
01. Use MBF Slope Filter?	False
02. MBF Period	55
03. LTML MBF Slope Value	5
04. STML MBF Slope Value	5
05. MLP Color	False
06a. MLP Slope Filter?	False
06b. MLP Slope Value Alert	15
Arrow Filters: Slope MBF 2	
01. Use MBF Slope Filter?	False
02. MBF Period	21
03. LTML MBF Slope Value	5
04. STML MBF Slope Value	5
05. MLP Color	False
06a. MLP Slope Filter?	False
06b. MLP Slope Value Alert	15

Settlement Data Not Required

Arrow Filters: Slope Triple MA	
01. Use Triple MA Slope Filter?	False
Triple Slope Value Alert	5
Arrow Filters: SMA Relation	
1. Period	200
2a. Use Min Dist Retrace	False
2b. Min Dist Retrace	8
3a. Use Min Dist Trend	False
3b. Min Dist Trend	10
Arrow Filters: STML Cross	
1. Use STML/LTML Cross	False
2. Cross Count	2
3. Min Distance	0
Arrow Filters: Swing Body	
1a. Use Min Dist Retrace	False
1b. Min Dist Retrace	10
2a. Use Min Dist Trend	False
2b. Min Dist Trend	10
3. Swing Invalidate Tick	0
4. Swings Strength	5
5. Swings To Store	50
6a. Use Min Range Size	False
6b. Min Range Size	8
Arrow Filters: SWR	
Use SWR Filter?	False
Use TL Box?	False
Arrow Filters: TLOB or OS	
TL OB/OS	False
Arrow Filters: Wave Alert	
Wave	False
Color LTML	
Long	<input type="checkbox"/> Lime
Neutral	<input type="checkbox"/> Yellow
Short	<input type="checkbox"/> Red
Saving Strategy Template	
Save Template?	False
Template Name	Template 1

Name & Save

Buy/Sell Cross Strategy Properties

Slope Display	
EMA Show Slope?	True
EMA Slope Location	3
LTML MBF Show Slope	True
LTML MBF Show Slope Location	True
LTML MBF Slope Local	5
LTML MBF Slope Local	8
LTML Show Slope COE	True
LTML Show Slope COE	True
LTML Slope COBC?	False
LTML Slope Location C	1
LTML Slope Location C	0
Slope Down Color	<input type="checkbox"/> Red
Slope Neutral Color	<input type="checkbox"/> Yellow
Slope Up Color	<input type="checkbox"/> Lime
SlopeFontSize	20
STML MBF Show Slope	True
STML MBF Show Slope Location	True
STML MBF Slope Local	6
STML MBF Slope Local	9
Data	
Calculate on bar close	False
Input series	CL 05-18 (34 mlMaster)
Maximum bars look back	Infinite
Visual	
Auto scale	True
Displacement	0
Display in Data Box	False
Label	mlLTML
Panel	Same as input series
Price marker(s)	False
Scale justification	Right
Plots	
LTML	<input checked="" type="checkbox"/> Line: Solid; 4px
LTML - RT	<input type="checkbox"/> Line: DashDotDot
TextDisplay	
1. Show Text?	True
2. Text	Buy Sell Cross
3. Font Size	12
4. Text Color	<input type="checkbox"/> Black
5. BG Color	<input type="checkbox"/> White
5. Opacity	10