

VWAP 1

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures RTH
Std Dev bands	Three
Std Dev 1 multiplier	1
Std Dev 1 area color	Transparent
Std Dev 1 area opacity	0
Std Dev 2 multiplier	2
Std Dev 2 area color	Transparent
Std Dev 2 area opacity	0
Std Dev 3 multiplier	3
Std Dev 3 area color	Transparent
Std Dev 3 area opacity	0
Color for above price	Red
Color for below price	LimeGreen

Data Series

Setup

Calculate	On bar close
Label	
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	1
Price marker(s)	☐
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP  Line, Dash Dot, 2px
- Std Dev 1 Upper  Line, Dash Dot, 1px
- Std Dev 1 Lower  Line, Dash Dot, 1px
- Std Dev 2 Upper  Line, Dash Dot, 1px
- Std Dev 2 Lower  Line, Dash Dot, 1px
- Std Dev 3 Upper  Line, Dash Dot, 1px
- Std Dev 3 Lower  Line, Dash Dot, 1px

add remove up down

template

OK

Cancel

Apply

VWAP 2

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures ETH
Std Dev bands	None
Color for above price	Magenta
Color for below price	DodgerBlue

Data Series

Setup

Calculate	On bar close
Label	
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	Same as input series
Price marker(s)	☐
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP  Line, Dash Dot, 2px
- Std Dev 1 Upper  Line, Solid, 1px
- Std Dev 1 Lower  Line, Solid, 1px
- Std Dev 2 Upper  Line, Solid, 1px
- Std Dev 2 Lower  Line, Solid, 1px
- Std Dev 3 Upper  Line, Solid, 1px
- Std Dev 3 Lower  Line, Solid, 1px

add remove up down

temp

OK

Cancel

Apply

VWAP 3

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures RTH
Std Dev bands	Two
Std Dev 1 multiplier	0.75
Std Dev 1 area color	Gray
Std Dev 1 area opacity	0
Std Dev 2 multiplier	1.25
Std Dev 2 area color	Gray
Std Dev 2 area opacity	10
Color for above price	Transparent
Color for below price	Transparent

Data Series

Setup

Calculate	On bar close
Label	Order Flow VWAP
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	Same as input series
Price marker(s)	☐
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP ☐ Line, Solid, 1px
- Std Dev 1 Upper ☐ Line, Solid, 1px
- Std Dev 1 Lower ☐ Line, Solid, 1px
- Std Dev 2 Upper ☐ Line, Solid, 1px
- Std Dev 2 Lower ☐ Line, Solid, 1px
- Std Dev 3 Upper ☒ Line, Solid, 1px
- Std Dev 3 Lower ☒ Line, Solid, 1px

add remove up down

OK

Cancel

Apply

VWAP 4

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures RTH
Std Dev bands	One
Std Dev 1 multiplier	0.25
Std Dev 1 area color	Violet
Std Dev 1 area opacity	10
Color for above price	Transparent
Color for below price	Transparent

Data Series

Setup

Calculate	On bar close
Label	Order Flow VWAP
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	Same as input series
Price marker(s)	☐
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP ☐ Line, Solid, 1px
- Std Dev 1 Upper ☒ Line, Solid, 1px
- Std Dev 1 Lower ☒ Line, Solid, 1px
- Std Dev 2 Upper ☒ Line, Solid, 1px
- Std Dev 2 Lower ☒ Line, Solid, 1px
- Std Dev 3 Upper ☒ Line, Solid, 1px
- Std Dev 3 Lower ☒ Line, Solid, 1px

add remove up down

OK

Cancel

Apply

Indicators

VWAP 5

Properties

Parameters

Reset interval

Session

Resolution

Tick

Trading hours

CME US Index Futures RTH

Std Dev bands

Two

Std Dev 1 multiplier

1.75

Std Dev 1 area color

Gray

Std Dev 1 area opacity

0

Std Dev 2 multiplier

2.25

Std Dev 2 area color

Gray

Std Dev 2 area opacity

7

Color for above price

Transparent

Color for below price

Transparent

Data Series

Setup

Calculate

On bar close

Label

Order Flow VWAP

Maximum bars look back

256

Visual

Auto scale

Displacement

0

Display in Data Box

Panel

Same as input series

Price marker(s)

Scale justification

Right

Visible

Plots

Order Flow VWAP

Line, Solid, 1px

Std Dev 1 Upper

Line, Solid, 1px

Std Dev 1 Lower

Line, Solid, 1px

Std Dev 2 Upper

Line, Solid, 1px

Std Dev 2 Lower

Line, Solid, 1px

Std Dev 3 Upper

Line, Solid, 1px

Std Dev 3 Lower

Line, Solid, 1px

add remove up down

template

OK

Cancel

Apply

Indicators

VWAP 6

Properties

Parameters

Reset interval

Session

Resolution

Tick

Trading hours

CME US Index Futures RTH

Std Dev bands

Two

Std Dev 1 multiplier

2.75

Std Dev 1 area color

Gray

Std Dev 1 area opacity

0

Std Dev 2 multiplier

3.25

Std Dev 2 area color

Gray

Std Dev 2 area opacity

5

Color for above price

Transparent

Color for below price

Transparent

Data Series

Setup

Calculate

On bar close

Label

Order Flow VWAP

Maximum bars look back

256

Visual

Auto scale

Displacement

0

Display in Data Box

Panel

Same as input series

Price marker(s)

Scale justification

Right

Visible

Plots

Order Flow VWAP

Line, Solid, 1px

Std Dev 1 Upper

Line, Solid, 1px

Std Dev 1 Lower

Line, Solid, 1px

Std Dev 2 Upper

Line, Solid, 1px

Std Dev 2 Lower

Line, Solid, 1px

Std Dev 3 Upper

Line, Solid, 1px

Std Dev 3 Lower

Line, Solid, 1px

add remove up down

temp

OK

Cancel

Apply

VWAP 7

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures RTH
Std Dev bands	One
Std Dev 1 multiplier	0.5
Std Dev 1 area color	Transparent
Std Dev 1 area opacity	0
Color for above price	Transparent
Color for below price	Transparent

Data Series

Setup

Calculate	On bar close
Label	Order Flow VWAP
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	Same as input series
Price marker(s)	☒
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP  Line, Solid, 1px
- Std Dev 1 Upper  Hash, Solid, 1px
- Std Dev 1 Lower  Hash, Solid, 1px
- Std Dev 2 Upper  Line, Solid, 1px
- Std Dev 2 Lower  Line, Solid, 1px
- Std Dev 3 Upper  Line, Solid, 1px
- Std Dev 3 Lower  Line, Solid, 1px

OK

Cancel

Apply

VWAP 8

Properties

Parameters

Reset interval	Session
Resolution	Tick
Trading hours	CME US Index Futures RTH
Std Dev bands	One
Std Dev 1 multiplier	1.5
Std Dev 1 area color	Transparent
Std Dev 1 area opacity	30
Color for above price	Transparent
Color for below price	Transparent

Data Series

Setup

Calculate	On bar close
Label	Order Flow VWAP
Maximum bars look back	256

Visual

Auto scale	☐
Displacement	0
Display in Data Box	☒
Panel	Same as input series
Price marker(s)	☒
Scale justification	Right
Visible	☒

Plots

- Order Flow VWAP  Hash, Solid, 1px
- Std Dev 1 Upper  Hash, Solid, 1px
- Std Dev 1 Lower  Line, Solid, 1px
- Std Dev 2 Upper  Line, Solid, 1px
- Std Dev 2 Lower  Line, Solid, 1px
- Std Dev 3 Upper  Line, Solid, 1px
- Std Dev 3 Lower  Line, Solid, 1px

OK

Cancel

Apply