

Share Properties

Name	Description
colorChartGutterBackground	Sets the color of the gap between Upper and Lower
colorUpperChartBackground	Sets the background color of the Upper chart
colorLowerChartBackground	Sets the background color of the Lower chart
colorUpperChartBorder	Sets the border color of the Upper chart
colorLowerChartBorder	Sets the border color of the Lower chart
colorChartViewBorder	Sets the border color of the view that contains both Upper and Lower charts
yearFormat	This is used for the tick marks when looking at year data
monthYearFormat	This is used for the tick marks when looking at month/year data
monthDayFormat	This is used for the tick marks when looking at month/day data
hourMinuteFormat	This is used for the tick marks when looking at hour/minute data
monthDayYearFormat	This is used for the tick marks when looking at month/day/year data
colorXAxisUpperBackground	Sets the Upper Chart's X axis background color
colorXAxisUpperLine	Sets the Upper Chart's X axis line color
colorYAxisUpperLine	Sets the Upper Chart's Y axis line color
colorUpperMinorTickStyleLabel	Sets the Upper Chart's minor tick label color
colorUpperMinorTickStyleLine	Sets the Upper Chart's minor tick line color
colorUpperMajorTickStyleLabel	Sets the Upper Chart's major tick label color
colorUpperMajorTickStyleLine	Sets the Upper Chart's major tick line color
colorUpperMajorGridStyleLine	Sets the Upper Chart's grind lines color
colorXAxisLowerBackground	Sets the Lower Chart's X axis background color
colorXAxisLowerLine	Sets the Lower Chart's X axis line color
colorYAxisLowerLine	Sets the Lower Chart's Y axis line color
colorLowerMinorTickStyleLabel	Sets the Lower Chart's minor tick label color
colorLowerMinorTickStyleLine	Sets the Lower Chart's minor tick line color
colorLowerMajorTickStyleLabel	Sets the Lower Chart's major tick label color
colorLowerMajorTickStyleLine	Sets the Lower Chart's major tick line color
colorLowerMajorGridStyleLine	Sets the Lower Chart's grind lines color
colorCrosshair	Sets the crosshair line color
colorCrosshairViewBackground	Sets crosshair background color
colorCrosshairViewBorder	Sets crosshair border color
colorCrosshairViewText	Sets crosshair text color
colorStyleMountainLine	Sets Mountain's line color
colorStyleMountainAreaFill	Sets Mountain's fill color
colorStyleCandlestickRising	Sets the rising color for Candlestick

Share Properties

Name	Description
colorStyleCandlestickFalling	Sets the falling color for Candlestick
colorStyleCandlestick	Sets the unchange color for Candlestick
colorStyleOHLCRising	Sets the rising color for OHLC
colorStyleOHLCFalling	Sets the falling color for OHLC
colorStyleBar	Sets the bar color
colorStyleBarBelowZero	Sets the bar color for items before zero
colorStyleLine	Sets the line color for Price
colorUpperLegendBackgroundColor	Sets the background color for Upper Legend
colorLowerLegendBackgroundColor	Sets the background color for Lower Legend
colorUpperIndicatorButtonBackground	Sets the background color for all Upper Indicators
colorUpperIndicatorButtonHighlightedBackground	Sets the highlight color when Upper Indicator button is clicked
colorUpperIndicatorAddButtonText	Sets the text color of the Upper Add Indicator button
colorUpperIndicatorButtonText	Sets the text color of the Upper Indicators
colorUpperIndicatorHighlightedButtonText	Sets the highlight color when the Upper Add Indicator button is clicked on
colorLowerIndicatorButtonBackground	Sets the background color for all Lower Indicators
colorLowerIndicatorButtonHighlightedBackground	Sets the highlight color when Lower Indicator button is clicked
colorLowerIndicatorAddButtonText	Sets the text color of the Lower Add Indicator button
colorLowerIndicatorButtonText	Sets the text color of the Lower Indicators
colorLowerIndicatorHighlightedButtonText	Sets the highlight color when the Lower Add Indicator button is clicked on
colorBollingerFill	Sets the fill color for Bollinger Bands
colorBollingerLines	Sets the line color for Bollinger Bands
colorEMAFirst	Sets the line color for EMA First
colorEMASecond	Sets the line color for EMA Second
colorEMAThird	Sets the line color for EMA Third
colorSMAFirst	Sets the line color for SMA First
colorSMASecond	Sets the line color for SMA Second
colorSMAThird	Sets the line color for SMA Third
colorTSF	Sets the line color for TSF
colorPriceChannel	Sets the line color for Price Channel
colorMAE	Sets the line color for MAE
colorWMAFirst	Sets the line color for WMA First
colorWMASecond	Sets the line color for WMA Second
colorWMAThird	Sets the line color for WMA Third
colorPSAR	Sets the line color for PSAR

Share Properties

Name	Description
colorLinearRegression	Sets the line color for Linear Regression
colorDividend	Sets the border color for Dividends
colorEarnings	Sets the border color for Earnings
colorSplits	Sets the border color for Splits
colorDividendBackground	Sets the background color for Dividends
colorEarningsBackground	Sets the background color for Earnings
colorSplitsBackground	Sets the background color for Splits
colorDividendText	Sets the text color for Dividends
colorEarningsText	Sets the text color for Earnings
colorSplitsText	Sets the text color for Splits
colorLatestPriceLine	Sets the line color for Latest Price
colorLatestPriceArrowBorder	Sets the border color for Latest Price
colorLatestPriceArrowText	Sets the text color for Latest Price
colorLatestPriceArrowBackground	Sets the background color for Latest Price
colorSymbolCompareZeroBar	Sets the line color for the zero bar used when comparing securities
colorSymbolCompare1	Sets the line color for Compare 1
colorSymbolCompare2	Sets the line color for Compare 2
colorSymbolCompare3	Sets the line color for Compare 3
colorSymbolCompare4	Sets the line color for Compare 4
colorSymbolCompare5	Sets the line color for Compare 5
colorSymbolCompare6	Sets the line color for Compare 6
colorSymbolCompare7	Sets the line color for Compare 7
colorSymbolCompare8	Sets the line color for Compare 8
colorSymbolCompare9	Sets the line color for Compare 9
colorSymbolCompare10	Sets the line color for Compare 10
colorSymbolCompare11	Sets the line color for Compare 11
colorSymbolCompare12	Sets the line color for Compare 12
colorHighIndicator	Sets the high color for Periodic High Low
colorLowIndicator	Sets the low color for Periodic High Low
colorVolumeUp	Sets the up color for Volume
colorVolumeDown	Sets the down color for Volume
colorVolumeNoChange	Sets the no change color for Volume
colorMACD	Sets the line color for MACD
colorMACDEMA	Sets the ema line color for MACD

Share Properties

Name	Description
colorMACDDivergenceUp	Sets the divergence up color for MACD
colorMACDDivergenceDown	Sets the divergence down color for MACD
colorRevenues	Sets the line color for Revenues
colorDividendYield	Sets the line color for Dividend Yield
colorRollingDividend	Sets the line color for Rolling Dividend
colorPERangeUpper	Sets the upper line color for PE Range
colorPERangeLower	Sets the lower line color for PE Range
colorPERatio	Sets the line color for PE Ratio
colorRollingEPS	Sets the line color for Rolling EPS
colorMassIndex	Sets the line color for Mass Index
colorMassIndexSetup	Sets the setup line color for Mass Index
colorMassIndexTrigger	Sets the trigger line color for Mass Index
colorMomentum	Sets the fill color for Momentum
colorMomentumBelowOneHundred	Sets the below one hundred fill color for Momentum
colorPriceRateOfChange	Sets the line color for Price Rate of Change
colorPriceRateOfChangeZeroLine	Sets the below zero line color for Price Rate of Change
colorChaikinsVolatility	Sets the line color for Chaikins Volatility
colorChaikinsVolatilityZeroLine	Sets the zero line color for Chaikins Volatility
colorRelativeStrengthIndex	Sets the line color for Relative Strength Index
colorRelativeStrengthIndexZeroLine	Sets the zero line color for Relative Strength Index
colorRelativeStrengthIndexTopBar	Sets the top bar color for Relative Strength Index
colorRelativeStrengthIndexBottomBar	Sets the bottom bar color for the Relative Strength Index
colorWilliamsPercentR	Sets the line color for Williams Percent R
colorWilliamsPercentRZeroLine	Sets the zero line color for Williams Percent R
colorWilliamsPercentRTopBar	Sets the top bar color for Williams Percent R
colorWilliamsPercentRBottomBar	Sets the bottom bar color for the Williams Percent R
colorMoneyFlow	Sets the line color for Money Flow
colorMoneyFlowIndex	Sets the line color for Money Flow Index
colorMoneyFlowIndexZeroLine	Sets the zero line color for Money Flow Index
colorMoneyFlowIndexTopBar	Sets the top bar color for Money Flow Index
colorMoneyFlowIndexBottomBar	Sets the bottom bar color for Money Flow Index
colorOnBalanceVolume	Sets the line color for On Balance Volume
colorVolumeRateOfChange	Sets the line color for Volume Rate of Change
colorVolumeRateOfChangeZeroLine	Sets the zero line color for Volume Rate of Change

Share Properties

Name	Description
colorStochasticsKFast	Sets the K line color for Fast Stochastics
colorStochasticsDFast	Sets the D line color for Fast Stochastics
colorStochasticsFastZeroLine	Sets the zero line color for Fast Stochastics
colorStochasticsFastTopBar	Sets the top bar color for Fast Stochastics
colorStochasticsFastBottomBar	Sets the bottom bar color for Fast Stochastics
colorStochasticsKSlow	Sets the K line color for Slow Stochastics
colorStochasticsDSlow	Sets the D line color for Slow Stochastics
colorStochasticsSlowZeroLine	Sets the zero line color for Slow Stochastics
colorStochasticsSlowTopBar	Sets the top bar color for Slow Stochastics
colorStochasticsSlowBottomBar	Sets the bottom bar color for Slow Stochastics
colorUltimateOscillator	Sets the line color for Ultimate Oscillator
colorUltimateOscillatorZeroLine	Sets the zero line color for Ultimate Oscillator
colorUltimateOscillatorTopBar	Sets the top bar color for Ultimate Oscillator
colorUltimateOscillatorBottomBar	Sets the bottom bar color for Ultimate Oscillator
colorDirectionalMovementIndex_ADX	Sets the ADX line color for Directional Movement Index
colorDirectionalMovementIndex_MinusDI	Sets the Minus DI line color for Directional Movement Index
colorDirectionalMovementIndex_PlusDI	Sets the Plus DI line color for Directional Movement Index
colorDirectionalMovementIndexADX	Sets the line color for Directional Movement Index ADX
colorDirectionalMovementIndexADXR	Sets the line color for Directional Movement Index ADXR
colorDirectionalMovementIndexADXR_ADX	Sets the ADX line color for Directional Movement Index ADXR
colorAccumulationDistribution	Sets the line color for Accumulation Distribution
colorAccumulationDistributionZeroLine	Sets the zero line color for Accumulation Distribution
colorAverageTrueRange	Sets the line color for Average True Range
colorIndicatorPopoverBackgroundTop	Sets the top gradient color for Indicator Popup
colorIndicatorPopoverBackgroundBottom	Sets the bottom gradient color for Indicator Popup
colorIndicatorPopoverName	Sets the text color for name in Indicator Popup
colorIndicatorPopoverDescription	Sets the text color for description in Indicator Popup
colorIndicatorPopoverUnderline	Sets the line color for Indicator Popup
colorIndicatorPopoverRemoveButtonText	Sets the text color for remove button in Indicator Popup
colorIndicatorPopoverUpdateButtonText	Sets the text color for update button in Indicator Popup
colorIndicatorPopoverParameterLabelText	Sets the parameter label text color in Indicator Popup
colorIndicatorPopoverParameterTextfieldText	Sets the parameter textfield text color in Indicator Popup
colorIndicatorPopoverParameterTextfieldBackground	Sets the background color for parameter textfield in Indicator Popup
colorIndicatorPopOverBackground	Sets the background color for Indicator Popup

Share Properties

Name	Description
colorIndicatorPopoverBackgroundBorder	Sets the border color for Indicator Popup
colorIndicatorPopoverRemoveButtonColor	Sets the background color for remove button in Indicator Popup
colorIndicatorPopoverUpdateButtonColor	Sets the background color for update button in Indicator Popup
colorIndicatorPopoverCancelButtonColor	Sets the background color for cancel button in Indicator Popup
colorIndicatorPopoverCancelButtonTextColor	Sets the text color for cancel button in Indicator Popup
colorIndicatorPopoverParameterTextfieldBorder	Sets the border color for parameter textfield in Indicator Popup
colorTrendLineUp	Sets the up color for Trend Line
colorTrendLineDown	Sets the down color for Trend Line
colorFibonacci	Sets the 0% and 100% line color for Fibonacci Retracement
colorFibonacciFirstLine	Sets the 23.6% line color for Fibonacci Retracement
colorFibonacciSecondLine	Sets the 38.2% line color for Fibonacci Retracement
colorFibonacciThirdLine	Sets the 50% line color for Fibonacci Retracement
colorFibonacciFourthLine	Sets the 61.8% line color for Fibonacci Retracement
colorTrendLineNeutral	Sets the no change color for Trend Line
positionUpperYAxisOnRight	Sets the Upper Y axis to the right if enable
positionLowerYAxisOnRight	Sets the Lower Y axis to the right if enable
indicatorUpperLegendButtonShown	If enable, will show all Upper Indicators in the Legend
indicatorLowerLegendButtonShown	If enable, will show all Lower Indicators in the Legend
indicatorPopoverBreakLine	If enable, will show a line between Name and Description of Indicator Popup
majorGridLinesDashedUpper	If enable, will show major grid lines for Upper chart
enableUpperXAxisMinorTicks	If enable, will show minor ticks for Upper chart's X axis
enableUpperYAxisMinorTicks	If enable, will show minor ticks for Upper chart's Y axis
enableUpperXAxisMajorTicks	If enable, will show major ticks for Upper chart's X axis
enableUpperYAxisMajorTicks	If enable, will show major ticks for Upper chart's Y axis
majorGridLinesDashedLower	If enable, will show major grid lines for Lower chart
enableLowerXAxisMinorTicks	If enable, will show minor ticks for Lower chart's X axis
enableLowerYAxisMinorTicks	If enable, will show minor ticks for Lower chart's Y axis
compareZeroBarEnabled	If enable, will show a line at zero. This line is only visible when one or more compares have been added to chart
bollingerBandsFillEnabled	If enable, will show the fill for Bollinger Bands
trendlineColorBasedOnSlope	If enable, will use color based on Slope. Else, will use SomeColor/Dk for up, down, and no change
shouldLoadDataOnPan	If enable, will load additional data as chart is pan
dividendsEventAboveLine	If enable, will set Dividends to be place above the Price line
earningsEventAboveLine	If enable, will set Earnings to be place above the Price line
splitsEventAboveLine	If enable, will set Splits to be place above the Price line

Share Properties

Name	Description
dividendsEventUseArrow	If enable, will use an arrow to display Dividends
earningsEventUseArrow	If enable, will use an arrow to display Earnings
splitsEventUseArrow	If enable, will use an arrow to display Splits
stringAbbreviationBillions	Sets the abbreviation used for Billions
stringAbbreviationMillions	Sets the abbreviation used for Millions
stringAbbreviationThousands	Sets the abbreviation used for Thousands
stringComparisonRemove	Sets the descriptions for Compares in Indicator Popup
stringUpperLabelAddIndicatorsButton	Sets the text for Upper Add Indicators button
stringLowerLabelAddIndicatorsButton	Sets the text for Lower Add Indicators button
stringLabelButtonRemove	Sets the text used for the remove button in Indicator Popup
stringLabelButtonUpdate	Sets the text used for the update button in Indicator Popup
nameBollingerBands	Sets the name used for Bollinger Bands
nameShortBollingerBands	Sets the short name used for Bollinger Bands
descriptionBollingerBands	Sets the description used for Bollinger Bands
stringLabelButtonCancel	Sets the text used for the cancel button in Indicator Popup
nameEMAFirst	Sets the name used for EMA First
nameShortEMAFirst	Sets the short name used for EMA First
descriptionEMAFirst	Sets the description used for EMA First
nameEMAsecond	Sets the name used for EMA Second
nameShortEMAsecond	Sets the short name used for EMA Second
descriptionEMAsecond	Sets the description used for EMA Second
nameEMAtHird	Sets the name used for EMA Third
nameShortEMAtHird	Sets the short name used for EMA Third
descriptionEMAtHird	Sets the description used for EMA Third
nameSMAfirst	Sets the name used for SMA First
nameShortSMAfirst	Sets the short name used for SMA First
descriptionSMAfirst	Sets the description used for SMA First
nameSMAsecond	Sets the name used for SMA Second
nameShortSMAsecond	Sets the short name used for SMA Second
descriptionSMAsecond	Sets the description used for SMA Second
nameSMAtHird	Sets the name used for SMA Third
nameShortSMAtHird	Sets the short name used for SMA Third
descriptionSMAtHird	Sets the description used for SMA Third
namePrice	Sets the name used for Price

Share Properties

Name	Description
nameShortPrice	Sets the short name used for Price
descriptionPrice	Sets the description used for Price
nameTSF	Sets the name used for TSF
nameShortTSF	Sets the short name used for TSF
descriptionTSF	Sets the description used for TSF
namePriceChannel	Sets the name used for Price Channel
nameShortPriceChannel	Sets the short name used for Price Channel
descriptionPriceChannel	Sets the description used for Price Channel
nameMovingAverageEnvelope	Sets the name used for Moving Average Envelope
nameShortMovingAverageEnvelope	Sets the short name used for Moving Average Envelope
descriptionMovingAverageEnvelope	Sets the description used for Moving Average Envelope
nameWeightedMovingAverageFirst	Sets the name used for Weighted Moving Average First
nameShortWeightedMovingAverageFirst	Sets the short name used for Weighted Moving Average First
descriptionWeightedMovingAverageFirst	Sets the description used for Weighted Moving Average First
nameWeightedMovingAverageSecond	Sets the name used for Weighted Moving Average Second
nameShortWeightedMovingAverageSecond	Sets the short name used for Weighted Moving Average Second
descriptionWeightedMovingAverageSecond	Sets the description used for Weighted Moving Average Second
nameWeightedMovingAverageThird	Sets the name used for Weighted Moving Average Third
nameShortWeightedMovingAverageThird	Sets the short name used for Weighted Moving Average Third
descriptionWeightedMovingAverageThird	Sets the description used for Weighted Moving Average Third
nameDividends	Sets the name used for Dividends
nameShortDividends	Sets the short name used for Dividends
descriptionDividends	Sets the description used for Dividends
nameEarnings	Sets the name used for Earnings
nameShortEarnings	Sets the short name used for Earnings
descriptionEarnings	Sets the description used for Earnings
nameSplits	Sets the name used for Splits
nameShortSplits	Sets the short name used for Splits
descriptionSplits	Sets the description used for Splits
nameLatestPrice	Sets the name used for Latest Price
nameShortLatestPrice	Sets the short name used for Latest Price
descriptionLatestPrice	Sets the description used for Latest Price
nameHighLowIndicator	Sets the name used for Periodic High Low
nameShortHighLowIndicator	Sets the short name used for Periodic High Low

Share Properties

Name	Description
descriptionHighLowIndicator	Sets the description used for Periodic High Low
nameMACD	Sets the name used for MACD
nameShortMACD	Sets the short name used for MACD
descriptionMACD	Sets the description used for MACD
nameVolume	Sets the name used for Volume
nameShortVolume	Sets the short name used for Volume
descriptionVolume	Sets the description used for Volume
nameUpDown	Sets the name used for Up Down
nameShortUpDown	Sets the short name used for Up Down
descriptionUpDown	Sets the description used for Up Down
nameMassIndex	Sets the name used for Mass Index
nameShortMassIndex	Sets the short name used for Mass Index
descriptionMassIndex	Sets the description used for Mass Index
nameMomentum	Sets the name used for Momentum
nameShortMomentum	Sets the short name used for Momentum
descriptionMomentum	Sets the description used for Momentum
namePriceRateOfChange	Sets the name used for Price Rate of Change
nameShortPriceRateOfChange	Sets the short name used for Price Rate of Change
descriptionPriceRateOfChange	Sets the description used for Price Rate of Change
nameChaikinsVolatility	Sets the name used for Chaikins Volatility
nameShortChaikinsVolatility	Sets the short name used for Chaikins Volatility
descriptionChaikinsVolatility	Sets the description used for Chaikins Volatility
nameRevenue	Sets the name used for Revenue
nameShortRevenue	Sets the short name used for Revenue
descriptionRevenue	Sets the description used for Revenue
nameDividendYield	Sets the name used for Dividend Yield
nameShortDividendYield	Sets the short name used for Dividend Yield
descriptionDividendYield	Sets the description used for Dividend Yield
nameRollingDividend	Sets the name used for Rolling Dividend
nameShortRollingDividend	Sets the short name used for Rolling Dividend
descriptionRollingDividend	Sets the description used for Rolling Dividend
namePERange	Sets the name used for PE Range
nameShortPERange	Sets the short name used for PE Range
descriptionPERange	Sets the description used for PE Range

Share Properties

Name	Description
namePERatio	Sets the name used for PE Ratio
nameShortPERatio	Sets the short name used for PE Ratio
descriptionPERatio	Sets the description used for PE Ratio
nameRollingEPS	Sets the name used for Rolling EPS
nameShortRollingEPS	Sets the short name used for Rolling EPS
descriptionRollingEPS	Sets the description used for Rolling EPS
nameRelativeStrengthIndex	Sets the name used for Relative Strength Index
nameShortRelativeStrengthIndex	Sets the short name used for Relative Strength Index
descriptionRelativeStrengthIndex	Sets the description used for Relative Strength Index
nameWilliamsPercentR	Sets the name used for Williams Percent R
nameShortWilliamsPercentR	Sets the short name used for Williams Percent R
descriptionWilliamsPercentR	Sets the description used for Williams Percent R
nameParabolicStopAndReverse	Sets the name used for Parabolic Stop and Reverse
nameShortParabolicStopAndReverse	Sets the short name used for Parabolic Stop and Reverse
descriptionParabolicStopAndReverse	Sets the description used for Parabolic Stop and Reverse
nameLinearRegression	Sets the name used for Linear Regression
nameShortLinearRegression	Sets the short name used for Linear Regression
descriptionLinearRegression	Sets the description used for Linear Regression
nameMoneyFlow	Sets the name used for Money Flow
nameShortMoneyFlow	Sets the short name used for Money Flow
descriptionMoneyFlow	Sets the description used for Money Flow
nameMoneyFlowIndex	Sets the name used for Money Flow Index
nameShortMoneyFlowIndex	Sets the short name used for Money Flow Index
descriptionMoneyFlowIndex	Sets the description used for Money Flow Index
nameOnBalanceVolume	Sets the name used for On Balance Volume
nameShortOnBalanceVolume	Sets the short name used for On Balance Volume
descriptionOnBalanceVolume	Sets the description used for On Balance Volume
nameVolumeRateOfChange	Sets the name used for Volume Rate of Change
nameShortVolumeRateOfChange	Sets the short name used for Volume Rate of Change
descriptionVolumeRateOfChange	Sets the description used for Volume Rate of Change
nameStochasticsFast	Sets the name used for Fast Stochastics
nameShortStochasticsFast	Sets the short name used for Fast Stochastics
descriptionStochasticsFast	Sets the description used for Fast Stochastics
nameStochasticsSlow	Sets the name used for Slow Stochastics

Share Properties

Name	Description
nameShortStochasticsSlow	Sets the short name used for Slow Stochastics
descriptionStochasticsSlow	Sets the description used for Slow Stochastics
nameUltimateOscillator	Sets the name used for Ultimate Oscillator
nameShortUltimateOscillator	Sets the short name used for Ultimate Oscillator
descriptionUltimateOscillator	Sets the description used for Ultimate Oscillator
nameDMI	Sets the name used for DMI
nameShortDMI	Sets the short name used for DMI
descriptionDMI	Sets the description used for DMI
nameDMI_ADX	Sets the name used for DMI ADX
nameShortDMI_ADX	Sets the short name used for DMI ADX
descriptionDMI_ADX	Sets the description used for DMI ADX
nameDMI_ADXR	Sets the name used for DMI ADXR
nameShortDMI_ADXR	Sets the short name used for DMI ADXR
descriptionDMI_ADXR	Sets the description used for DMI ADXR
nameADL	Sets the name used for ADL
nameShortADL	Sets the short name used for ADL
descriptionADL	Sets the description used for ADL
nameAverageTrueRange	Sets the name used for Average True Range
nameShortAverageTrueRange	Sets the short name used for Average True Range
descriptionAverageTrueRange	Sets the description used for Average True Range