

Cfb Adaptive Dmx Nrp Alerts Arrows 4

Indicator · MetaTrader 4 · MQL source code included

About this tool

Cfb Adaptive Dmx Nrp Alerts Arrows 4 is an indicator for MetaTrader 4 based on ATR. It draws buy and sell arrows on the chart, can alert you with a pop-up, sound, email or push message and can show data from another timeframe (MTF). It has 40 settings, such as Time frame, Short limit and Long limit. MQL source code included.

Files in the download: cfb adaptive dmx nrp alerts arrows.mq4.

Indicators used in the code: ATR.

Settings (40)

These are the inputs you see when you attach the tool to a chart. Defaults are the values in the code.

Setting	Default	What it does
Time frame (TimeFrame)	PERIOD_CURREN T	Period or timeframe used by the calculation
Short limit (ShortLimit)	10	—
Long limit (LongLimit)	20	—
Cfb norm length (CfbNormLength)	50	—
Cfb depth (CfbDepth)	6	—
Cfb price (CfbPrice)	pr_habweighted	Price to use
Cfb smooth (CfbSmooth)	8	—
Cfb smooth length (CfbSmoothLength)	1.5	—
Cfb smooth phase (CfbSmoothPhase)	0.0	—
Cfb smooth double (CfbSmoothDouble)	false	—

Dmx phase (DmxPhase)	0	—
Dmx smooth double (DmxSmoothDouble)	true	—
Smooth	10.0	—
Smooth phase (SmoothPhase)	0	—
Smooth double (SmoothDouble)	true	—
Alerts on (alertsOn)	true	Turn this alert on or off
Alerts on zero cross (alertsOnZeroCross)	true	Turn this alert on or off
Alerts on slope (alertsOnSlope)	true	Turn this alert on or off
Alerts on current (alertsOnCurrent)	false	Turn this alert on or off
Alerts message (alertsMessage)	true	Turn this alert on or off
Alerts sound (alertsSound)	true	Turn this alert on or off
Alerts notify (alertsNotify)	false	Turn this alert on or off
Alerts email (alertsEmail)	false	Turn this alert on or off
Sound file (soundFile)	alert2.wav	Turn this alert on or off
Arrows visible (arrowsVisible)	true	—
Arrows identifier (arrowsIdentifier)	cfbdmx Arrows1	—
Arrows upper gap (arrowsUpperGap)	0.5	—
Arrows lower gap (arrowsLowerGap)	0.5	—
Arrows on zero cross (arrowsOnZeroCross)	false	—
Arrows on zero cross up color (arrowsOnZeroCrossUpColor)	DeepSkyBlue	Colour on the chart

Arrows on zero cross dn color (arrowsOnZeroCrossDnColor)	Red	Colour on the chart
Arrows on zero cross up code (arrowsOnZeroCrossUpCode)	233	—
Arrows on zero cross dn code (arrowsOnZeroCrossDnCode)	234	—
Arrows on zero cross up size (arrowsOnZeroCrossUpSize)	1	—
Arrows on zero cross dn size (arrowsOnZeroCrossDnSize)	1	—
Arrows on slope (arrowsOnSlope)	false	—
Arrows on slope up color (arrowsOnSlopeUpColor)	DeepSkyBlue	Colour on the chart
Arrows on slope dn color (arrowsOnSlopeDnColor)	Red	Colour on the chart
Arrows on slope up code (arrowsOnSlopeUpCode)	233	—
Arrows on slope dn code (arrowsOnSlopeDnCode)	234	—

How to install

1. Download the ZIP from your PolyMaria library and unzip it.
2. In MetaTrader 4 open File -> Open Data Folder, then go to MQL4 -> Indicators.
3. Copy the .mq4 file(s) there. Put any .mqh files in MQL4 -> Include.
4. Open the .mq4 file in MetaEditor and press Compile (F7) if MetaTrader does not show it.
5. Drag the indicator from the Navigator onto a chart and adjust the settings.

Good to know

- Test every expert advisor on a demo account or in the Strategy Tester before trading real money.
- Past results of any tool do not guarantee future results. Trading involves risk.
- Questions? Open the tool page:
<https://polymaria.net/product/cfb-adaptive-dmx-nrp-alerts-arrows-4-mt4--8dc4a353-d470-4cbf-81cf-35493513108c>