POLYMARIA · TOOL GUIDE

Modular Open History Tool

Script · MetaTrader 4 · MQL source code included

About this tool

Modular Open History Tool is a script for MetaTrader 4. It has 6 settings, such as Symbol override, Object prefix and Magic filter. MQL source code included.

Files in the download: Modular_Open_History_Tool.mq4, Modular_Open_History_Tool.ex4.

Settings (6)

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
Symbol override (SymbolOverride)	—	Empty uses the chart symbol; nonempty is exact, never fuzzy-matched.
Object prefix (ObjectPrefix)	CFX_HISTORY_	—
Magic filter (MagicFilter)	-1	-1 means all magic numbers, still exact TargetSymbol only.
From time (FromTime)	0	—
To time (ToTime)	0	—
Max rows (MaxRows)	500	—

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 -> Scripts.
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 script onto a chart to run it once.

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/modular-open-history-tool-mt4--cfx-9fc6f4eb875fa77bcfd3d2ff