

Merkio Experementalinis

Expert advisor (trading robot) · MetaTrader 4 · MQL source code included

About this tool

Merkio Experementalinis is an expert advisor (trading robot) for MetaTrader 4. It places pending buy/sell stop or limit orders. It has 5 settings, such as Second, Distance and Take profit. MQL source code included.

Files in the download: Merkio_Exp_Ukis_2008.mq4.

Trading robots can lose money. Check every setting and test on a demo account before using real funds.

Settings (5)

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
Second	77400	—
Distance	140	Distance between orders
Take profit (TakeProfit)	140	Take profit distance
Stop loss (StopLoss)	260	Stop loss distance
Lot	0.5	Trade size in lots

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 -> Experts.
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 expert advisor from the Navigator onto a chart, check the settings, allow Algo/Auto Trading and press OK.
6. Test it first on a demo account or in the Strategy Tester.

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/merkio-experementalinis-mt4--5c57a74b-0f4f-499e-be79-6bea1ef6e1d3>