

EA Budak Ubat V1.51 12

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

About this tool

EA Budak Ubat V1.51 12 is an expert advisor (trading robot) for MetaTrader 4 based on RSI. It increases the lot size after a losing trade (martingale), opens a grid of orders at fixed price steps and places pending buy/sell stop or limit orders. It has 6 settings, such as Starting lots, Take profit and Layer multiplier. MQL source code included.

It also moves the stop loss behind price (trailing stop / break-even) and can size trades from your balance and risk percent.

Files in the download: EA - Budak Ubat v1.51.mq4.

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

Indicators used in the code: RSI.

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
Starting lots (StartingLots)	0.01	—
Take profit (TakeProfit)	58.0	Take profit distance
Layer multiplier (Layer_Multiplier)	i	How much the lot size grows after a loss
Pip step (PipStep)	48.0	Distance between orders
Identifier	I	—
Ea name (EaName)	[https://t.me/EA BudakUbat]	—

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/ea-budak-ubat-v1-51-12-mt4--a57c50cd-93d4-42b5-b86c-3a737ce05a89>