

FX Harvest PRO | FIBOX

User manual for the licensed **FIBOX** add-on in FX Harvest PRO 8.89 for MetaTrader 4 and MetaTrader 5.

IMPORTANT: The FIBOX panel opens only when the Harvest license includes **FIBOX** and the trading-server name contains **Orbex** or **ORBEX**. Use server time when setting **Open time** and **Close time**.

Description

FIBOX can open BUY, SELL or both directions during a configured 30-second time window. It can close its own positions at a selected time or when their combined loss exceeds the configured percentage of account balance.

The module is available in FX Harvest PRO 8.89 for MT4 and MT5. Access still depends on the license and Orbex server check.

Key features

- ✓ separate BUY (**B**) and SELL (**S**) controls
- ✓ independent **Lot** , **TP** and **SL** values for each direction
- ✓ **Open time** and optional **Close time**
- ✓ **Max loss** measured as a percentage of account balance
- ✓ **Max open** limit for each direction
- ✓ one opening cycle per configured day
- ✓ automatic closing limited to positions whose comment begins with **FIB|**

Requirements

Prepare:

- FXHarvestPro_EN.ex4 for MT4 or FXHarvestPro_EN.ex5 for MT5, version 8.89
- an active FXW_HARVEST.key license that includes FIBOX
- an account whose trading-server name contains Orbex or ORBEX
- automatic trading permission if you intend to let the module open or close positions

Installation

FIBOX is built into FX Harvest PRO and has no separate program file.

1. In MT4 or MT5 choose File -> Open Data Folder.
2. Install FXHarvestPro_EN.ex4 or FXHarvestPro_EN.ex5 in the folder supplied with your Harvest package.
3. Place FXW_HARVEST.key in the location supplied with your licensed package.
4. Restart the terminal or refresh the Navigator.
5. Add FX Harvest PRO to the chart.
6. Enable AutoTrading in MT4 or Algo Trading in MT5 only when you are ready to allow automated trade actions.

After installation, the B control for FIBOX is available on the secondary Harvest toolbar when the license and server conditions pass.

First run

1. On the secondary Harvest toolbar select B.
2. Enable B, S or both directions in the FIBOX panel.
3. Set Lot, TP and SL separately for both rows.
4. Enter Open time in hh:mm format.
5. Set Max loss and Max open.
6. If you want time-based closing, enable the checkbox beside Close time and enter the closing time.

7. Select **AUTO -** to switch it to the active **AUTO +** state.

The setup is complete when the panel shows the chosen values and the automatic-opening button reads **AUTO +**. The first eligible tick must arrive within 30 seconds after **Open time**.

Module settings

The defaults below are applied when Harvest initializes a new setup. Previously saved chart settings may restore different values.

Purpose	Exact label in the English panel	Default	Effect or range
Enable BUY direction	B	On	Allows a BUY entry during the opening window.
Enable SELL direction	S	On	Allows a SELL entry during the opening window.
Set position size	Lot	1.00 for B and S	Normalized to a lot size accepted by the symbol. A zero value is highlighted and cannot open a trade.
Set take profit	TP	0.0 for B and S	Value in pips; 0 means no TP is added.
Set stop loss	SL	0.0 for B and S	Value in pips; 0 means no SL is added.
Set loss limit	Max loss	10.0%	

Purpose	Exact label in the English panel	Default	Effect or range
			Percentage of account balance. 0 disables this check.
Limit positions per direction	Max open	5	Maximum number of open FIBOX BUY trades and, separately, SELL trades.
Set the opening time	Open time	10:00	Server time in hh:mm format. Opening is checked for 30 seconds from this time.
Enable time-based closing	checkbox beside Close time	Off	When enabled, FIBOX closes its positions at or after the configured time.
Set the closing time	Close time	18:00	Server time in hh:mm format. It can also close FIBOX positions opened on earlier days.
Enable automatic opening	AUTO - / AUTO +	Off (AUTO -)	Switches scheduled opening off or on.

How it works

Scheduled opening

FIBOX uses the terminal's current server time. From **Open time** through the next 30 seconds, it checks whether an opening cycle for that day has already been recorded.

For every enabled direction, the module compares the current number of FIBOX positions with **Max open**. It then requests the configured market trade with its own **Lot**, **TP** and **SL** values.

FIBOX marks its positions with a comment beginning with **FIB|**. Open and historical FIBOX trades from the current daily cycle prevent the module from repeating that cycle.

Closing

When the checkbox beside **Close time** is enabled, FIBOX closes positions identified by **FIB|** at or after that server time.

Independently of the time checkbox, a positive **Max loss** remains active. When the combined loss of FIBOX positions exceeds that percentage of account balance, the module requests their close.

Practical example

To verify the schedule without using a live account:

1. Use a demo account on an eligible Orbex server.
2. Set **Open time** a few minutes ahead in server time.
3. Enable only one direction.
4. Keep **Lot** within the demo symbol's allowed range.
5. Switch to **AUTO +**.
6. Keep the chart connected until at least 30 seconds after the configured time.

The opening request can occur only when the chart receives an eligible tick within the 30-second window and all platform and module conditions pass.

Practical guidance

- Check server time in the terminal before setting either time field.

- Keep the chart connected through the opening window; the module acts on incoming ticks.
- Test `Lot` , `TP` , `SL` , `Max loss` and the close schedule on a demo account first.
- `Max loss` is a close trigger based on the current combined FIBOX loss and account balance; it is not a guarantee that execution will occur at the exact percentage.
- Values such as `09:00` or `15:30` are configuration examples, not recommendations or promises about market behaviour.

Frequently asked questions

Can FIBOX open BUY and SELL in the same cycle?

Yes. Enable both `B` and `S` before the opening window.

Can I configure several opening times for one day?

The panel stores one `Open time` . After one FIBOX opening cycle is recorded for that day, it does not repeat the same cycle.

Does Close time close every position on the account?

FIBOX identifies its positions by the `FIB|` comment, so scheduled and loss-based closing targets FIBOX positions rather than unrelated trades.

Does FIBOX work on MT5?

Yes. FIBOX is available in `FXHarvestPro_EN.ex5` 8.89. Use it only with the required license and eligible Orbex server.

Troubleshooting

The FIBOX panel does not open

1. Confirm that your `FXW_HARVEST.key` license includes `FIBOX` .
2. Check the trading-server name in the account details.
3. Confirm that it contains `Orbex` or `ORBEX` .
4. Select `B` again.

If the server check fails, Harvest displays: `The FIBOX module can only be run on an Orbex broker account`.

No position opens at Open time

1. Confirm that the button reads `AUTO +`.
2. Confirm that `B` and/or `S` is enabled.
3. Confirm that `Lot` is greater than zero and accepted for the symbol.
4. Check `Max open` for the selected direction.
5. Confirm that `AutoTrading` in MT4 or `Algo Trading` in MT5 is enabled.
6. Check whether the chart received a tick within 30 seconds after `Open time`.
7. Confirm that no FIBOX trade for the same daily cycle already exists in open trades or account history.

After correcting the setup, choose a future `Open time`; an expired 30-second window is not replayed.

Open time or Close time is rejected

1. Enter the time in `hh:mm` format.
2. Use an hour from `00` to `23` and minutes from `00` to `59`.
3. Leave the field so the panel can validate it.

Invalid values are highlighted and the terminal logs `Wrong time format. Please enter in hh:mm format.`

Positions do not close automatically

1. For scheduled closing, confirm that the checkbox beside `Close time` is enabled.
2. Confirm that the positions have a comment beginning with `FIB|`.
3. For loss-based closing, confirm that `Max loss` is greater than zero and that the combined FIBOX loss has crossed the configured percentage of account balance.
4. Confirm that automatic trading permission remains enabled.

If the condition passes but a position remains open, record the terminal message and contact support.

License and support

License

The module requires an active **FX Harvest PRO** license that includes **FIBOX** and an eligible Orbex trading server.

Technical support

- Email: pomoc@fxware.pl
- Website: <https://fxware.pl>

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