

FX Harvest PRO | CAPP

User manual for the licensed **CAPP** module in FX Harvest PRO.

Important: **CAPP** is currently available only on MT4. It requires access to the **CAPP** module, the supplied CAPP indicators and templates, and two prepared Range Bar charts.

Description

CAPP is an optional FX Harvest PRO module that reads CAPP trend and signal data from the accompanying indicators. It can prepare manual entries or place orders automatically according to the selected direction, entry, **SL**, **TP**, signal, trend, zone, and order-limit settings.

Automatic mode can submit orders without an additional confirmation. Review the panel and verify that the intended symbol, directions, lot calculation, and limits are set before switching **AUTO** - to its active state.

Key features

- ✓ manual and automatic signal entries
- ✓ selectable entry, **SL**, and **TP** levels based on the CAPP structure
- ✓ Buy and Sell direction filters
- ✓ trend, signal, ATR, and optional trade-zone checks
- ✓ automatic-order limit and pending-order management
- ✓ **Standard**, **Virtual**, or no TP handling

Installation

Required MT4 files

Install the complete CAPP package. The current package dependencies are:

- CA&PP_Chmura_MA_Full_RB-X.mq4
- CA&PP_Chmura_MA_Full_TF-X.mq4
- CandleFibo-v2.8_X.ex4
- CandleFiboReader-v2.6.ex4
- Stoch_Candles-2.6_X.ex4
- RangeBarChart_v203e_edu.ex4
- MTF_MA.mq4
- capp.tpl
- capp-HR.tpl

Use the complete supplied package so the files are placed in the correct `MQL4\Indicators` and `templates` directories.

Chart setup

1. Install and start `FXHarvestPro_EN` on MT4.
2. Create two Range Bar charts for the same instrument:
 - the lower-range chart identified as `M2` ;
 - the higher-range `HR` chart identified as `M3` .
3. Apply `capp.tpl` to the `M2` chart.
4. Apply `capp-HR.tpl` to the `M3` chart.
5. Keep both prepared Range Bar charts open.

The CAPP panel opens only on an offline Range Bar chart, except in visual testing. If it is opened on a standard online chart, FX Harvest PRO asks you to create both Range Bar charts first.

First run

1. Attach `FXHarvestPro_EN` to the prepared `M2` chart.

2. Select **C** on the horizontal FX Harvest PRO panel.
3. Confirm that **Trend** and **Signal** show data from the supplied indicators.
4. Review **B**, **S**, entry, **SL**, **TP**, TP type, the maximum-order limit, and any enabled zones.
5. Keep automatic placement at **AUTO -** until the complete setup has been checked. Select it only when you are ready for the module to show **AUTO +** and submit orders that pass its filters.

CAPP panel

The panel defaults to automatic order placement off, both **B** and **S** directions allowed, **AUTO** signal mode on, trend filtering on, **Trail** off, **Auto OFF** on, **S2/R2 | Stop** entry, **S4/R4** for **SL**, **S4/R4** for **TP**, **Virtual TP**, and **Max. 1**.

These are software defaults, not trading recommendations.

Status and direction

- **Trend** shows the current trend state.
- **Signal** shows the current signal state.
- **B** allows Buy orders; **S** allows Sell orders.
- **AUTO** uses automatic signal entries.
- **MANUAL** uses the selected CandleFibo signal bar for a manual entry.
- **Ignore** allows automatic signals against the reported trend filter.

Possible status values include **FLAT**, **IGNORE**, and **NONE!**. **NONE!** means that the module does not currently have a usable trend or signal value from the required indicators.

Entry, SL, and TP

Enter provides these choices:

- **Pivot | Limit**
- **Market P.**
- **S2/R2 | Stop**
- **S3/R3 | Stop**

The **SL** and **TP** lists provide **S2/R2**, **S3/R3**, **S4/R4**, and **S5/R5**. The second **TP** list provides:

- **None** — no TP level is sent;
- **Standard** — the calculated TP is sent with the order;
- **Virtual** — the order is sent without a broker-side TP and FX Harvest PRO manages the exit logic locally.

Virtual TP requires FX Harvest PRO and the terminal to remain running and connected. It is not a broker-side Take Profit. If the terminal, Expert Advisor, connection, or account is unavailable, the local management action cannot run.

Limits and management

- **Unlimited** or **Max. 1** through **Max. 5** sets the automatic-order limit.
- **Trail** enables trailing from the entry using the CAPP-calculated **SL** distance.
- **Del ST** deletes an unfilled CAPP pending Stop order when a new candle begins while automatic signal entry is active.
- **Auto OFF** switches automatic CAPP order placement off after an automatic trade is opened.
- **BZ** and **SZ** display and enforce the Buy and Sell trade zones when enabled.

Pending orders count toward the automatic-order limit by default. The default advanced settings also use **M3** as **Timeframe for HR TF**, include pending orders in the limit, do not add the current spread to a Buy Stop entry, and leave the ATR check disabled.

How automatic entries are filtered

Before submitting an automatic order, CAPP checks the selected signal direction, trend filter, enabled Buy/Sell directions, maximum-order setting, optional ATR range, and enabled trade zones. If one of these checks fails, the order is not submitted and the reason is written to the Experts log.

For example, the order is skipped when the maximum number of CAPP automatic trades has been reached or when an enabled entry zone is missing or does not contain the calculated entry.

Virtual TP

With `Virtual`, FX Harvest PRO sends no broker-side TP. It derives a local management distance from the calculated CAPP target, enables its break-even and candle-trailing management for that trade, and manages the position from the running Expert Advisor.

This behavior can leave the final exit beyond or short of the original calculated level. It does not guarantee a particular execution price or result.

Frequently asked questions

Does CAPP work on MT5?

No. The current CAPP panel stops with an MT4-only message on MT5.

Can CAPP be used without the supplied indicators and templates?

No. The module depends on their trend, signal, and chart data.

Is `Virtual` TP the same as a broker-side Take Profit?

No. It is local FX Harvest PRO management and requires the terminal and Expert Advisor to remain available.

Troubleshooting

CAPP displays `NONE!`

The module has not received a usable trend or signal from the required indicators or HR chart.

Confirm that all supplied indicators are installed, both Range Bar charts are running, and `capp-HR.tpl` is active on the `M3` chart.

The CAPP panel does not open

The panel stays closed when the module is unavailable, MT5 is in use, or the current MT4 chart is not an offline Range Bar chart. Use MT4, confirm CAPP access, open the prepared `M2` chart, and select `C` again.

AUTO does not submit an order

An automatic entry is blocked when no direction or valid signal is available, the trend filter rejects the direction, an enabled zone rejects the entry, or the maximum-order limit has been reached.

Review **Trend**, **Signal**, **B**, **S**, **Ignore**, **BZ**, **SZ**, and the maximum-order list, then wait for a new valid signal.

A virtual target is not managed

Local management cannot run while the terminal, FX Harvest PRO, connection, or account is unavailable. Restore the terminal and Expert Advisor, then review the open trade and set an appropriate broker-side protection manually if required.

License and support

License

The module requires FX Harvest PRO access with **CAPP** enabled.

Technical support

- Email: pomoc@fxware.pl
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