

FX Harvest PRO | DIAMENTY

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

IMPORTANT: The **DIAMENTY** panel requires the **Diamenty_Fibonacci** indicator to be active on the same chart as **FX Harvest PRO**. In the English Harvest interface, this indicator is described as **Fibonacci Diamonds**.

Description

DIAMENTY receives its channel and signal data from the Fibonacci Diamonds indicator on the same chart. It can use those data to send alerts, open positions and close positions assigned to the **DIAMENTY** module.

The module does not draw a separate channel and does not create an independent signal system.

Key features

- ✓ separate **BUY** and **SELL** direction switches
- ✓ **Confirmed** and **Current** signal modes
- ✓ **Market** and **Retrace %** entry modes
- ✓ **Opposite signal** and **Channel %** close methods
- ✓ alert-only operation with automatic opening disabled
- ✓ optional **Volume candles** and **Fibo manager** filters
- ✓ **Max open** and **Disable after 1 trade** controls
- ✓ history display limited to **DIAMENTY** trades on the current chart period
- ✓ rejection of invalid numeric input

Package files

Use the files supplied for your platform:

File	Platform	Purpose
FXHarvestPro_EN.ex4	MT4	English FX Harvest PRO 8.89 program
FXHarvestPro_EN.ex5	MT5	English FX Harvest PRO 8.89 program
FXW_HARVEST.key	MT4/MT5	Harvest license that must include DIAMENTY
Dia- menty_Fibonacciego.ex 4	MT4	Fibonacci Diamonds signal and channel in- dicator
Dia- menty_Fibonacciego.ex 5	MT5	Fibonacci Diamonds signal and channel in- dicator

The indicator filename remains `Diamenty_Fibonacciego` in the current package even though the English Harvest messages call it `Fibonacci Diamonds`.

Installation

1. In MT4 or MT5 choose `File -> Open Data Folder`.
2. Copy the Harvest and Fibonacci Diamonds program files into the corresponding `MQL4` or `MQL5` folders supplied with your package.
3. Place `FXW_HARVEST.key` in the location supplied with your licensed package.
4. Restart the terminal or refresh the relevant Navigator sections.
5. Add `Diamenty_Fibonacciego` to the chart.
6. Add `FX Harvest PRO` to the same chart.
7. If you intend to open or close trades automatically, enable `AutoTrading` in MT4 or `Algo Trading` in MT5.

After installation, both the Fibonacci Diamonds channel and FX Harvest PRO are visible on the same chart.

First run

1. Open a chart of the required symbol and period.
2. Add `Diamenty_Fibonacci` to the chart.
3. Add `FX Harvest PRO` to the same chart.
4. On the secondary Harvest toolbar select `D`.
5. Choose `BUY` and/or `SELL`, then set `Signal` and `Entry`.
6. To observe new signals without automatic opening, leave `OPEN -` and enable `ALERTS`.
7. To allow automatic opening, switch the button to `OPEN +`.
8. To allow automatic closing, select a close method and enable `CLOSE`.

The setup is complete when the DIAMENTY panel opens, responds to controls and shows version `8.89`. If it does not open, see [The D panel does not open](#).

Module settings

The defaults below come from FX Harvest PRO 8.89. Saved chart settings may restore a different main configuration. Extra filters start disabled when Harvest is initialized.

OPEN section

Purpose	Exact label in the English panel	Default	Effect or range
Allow BUY signals	<code>BUY</code>	On	Allows BUY signals.
Allow SELL signals	<code>SELL</code>	On	Allows SELL signals.
Stop automatic opening after one trade	<code>Disable after 1 trade</code>	On	Turns automatic opening off after the first confirmed module opening.

Purpose	Exact label in the English panel	Default	Effect or range
Limit concurrent DIAMENTY positions	Max open	3	Enter 0 for no limit.
Enable automatic opening	OPEN - / OPEN +	Off (OPEN -)	Switches automatic opening off or on.

CONDITIONS section

Purpose	Exact label in the English panel	Default	Effect or range
Select the signal source	Signal	Confirmed	Confirmed waits for the signal candle to close; Current uses the live signal.
Select entry timing	Entry	Market	Market acts after conditions pass; Retrace % waits for a price retracement.
Set retracement depth	value beside Re-trace %	10.0	Enter 0-100; measured as a percentage of channel width from the signal price.
Enable signal alerts	ALERTS	On	Alerts use the same Signal mode as opening and opposite-signal closing.

CLOSE section

Purpose	Exact label in the English panel	Default	Effect or range
Select close logic	close-method list	Opposite signal	Choose Opposite signal or Channel %.
Set the channel close level	value beside Channel %	78.6	Enter 0-100 ; visible for Channel %.
Display module history	History	Off	Shows or hides trades whose comment matches DIAMENTY on the current chart period.
Enable automatic closing	CLOSE	Off	Closes positions assigned to DIAMENTY on this symbol and chart period when the selected condition is met.

FILTERS section

Purpose	Exact label in the English panel	Default	Effect or range
Require a volume-zone touch	Volume candles	Off	Available only when the Volume Candles indicator is active on the same chart.

Purpose	Exact label in the English panel	Default	Effect or range
Select accepted zone strength	Weak / Strong	Strong	Strong accepts a strong zone; Weak accepts a weak or strong zone.
Use the higher-period Fibonacci state	Fibo manager	Off	Requires Fibo Manager on the same chart.
Set the lower re-tracement bound	Min %	50.0	Enter 0-100 .
Set the upper re-tracement bound	Max %	78.6	Enter 0-100 .

If an optional indicator is missing, its filter stays unavailable and the panel explains which indicator must be added.

How it works

Signal and alerts

- uses a signal from a candle that has closed.
- uses the live signal without waiting for the candle to close.
- The selected mode also applies to and closing.
- Enabling or changing primes the current chart state. The module waits for a new signal instead of replaying an old one.

Opening

When **OPEN +** is active, the module checks the direction, **Max open**, **Disable after 1 trade**, the optional filters and the selected **Entry** mode.

- **Market** requests an entry as soon as a new signal passes the conditions.
- **Retrace %** arms the signal and waits until price retraces by the selected percentage of channel width.

If **Fibo manager** is active, its direction must match the DIAMENTY signal. When the retracement is already inside the **Min %** to **Max %** range, the signal may proceed. Otherwise the module can keep the entry armed and wait for the range, provided the referenced Fibo Manager swing remains the same.

Closing

- **Opposite signal** closes DIAMENTY positions in the direction opposite to the new signal.
- **Channel %** closes DIAMENTY BUY positions when Bid reaches the calculated level from the lower band, and SELL positions when Ask reaches the corresponding level from the upper band.

DIAMENTY identifies its positions with a comment that includes the chart period, for example **DIAM|A|M5**. This keeps its count, close logic and history tied to the module on that period.

Restored settings

Harvest saves and restores the main DIAMENTY settings: directions, **Disable after 1 trade**, **Max open**, **Signal**, **Entry**, retracement percentage, close state and method, close percentage, **ALERTS** and **History**.

The **Volume candles** and **Fibo manager** filter switches and their filter values are initialized again when Harvest starts. Check them after reattaching the program.

Practical example

To inspect signals before enabling automated trade actions:

1. Select **Confirmed** under **Signal**.
2. Leave automatic opening at **OPEN -**.

3. Leave **CLOSE** off.
4. Enable **ALERTS** .
5. Wait for the next confirmed signal.

Harvest sends an alert for the new signal without requesting an entry. When you later enable **OPEN +**, the module waits for a new signal rather than acting on the signal already visible at the moment of activation.

Practical guidance

- Start on a demo account and verify one signal mode before enabling automatic trade actions.
- Keep Fibonacci Diamonds and all selected optional indicators on the same chart as Harvest.
- On MT5 netting accounts, keep automated DIAMENTY opening and closing active on only one chart per symbol.
- Numeric fields accept a number with a dot or comma. Text, extra symbols and percentages outside **0-100** are rejected and the last accepted value is restored.
- A filter is a literal chart condition; it does not promise a trading result.

Frequently asked questions

Can I use alerts while automatic opening is off?

Yes. Leave **OPEN -** and enable **ALERTS** .

Does the module work on MT4 and MT5?

Yes. DIAMENTY is available in FX Harvest PRO 8.89 for MT4 and MT5. Use the Fibonacci Diamonds file for the same platform.

What is the difference between Confirmed and Current?

Confirmed waits for the signal candle to close. **Current** reads the live signal before that candle closes.

Why is an optional filter unavailable?

Volume candles requires the Volume Candles indicator on the same chart. **Fibo manager** requires the Fibo Manager indicator on that chart.

Does changing Signal immediately open a position?

No. The current signal is marked as already observed and the module waits for the next signal in the newly selected mode.

Troubleshooting

The D panel does not open

1. Confirm that the `FXW_HARVEST.key` license includes `DIAMENTY`.
2. Confirm that `Diamenty_Fibonacci` is active on the same chart as `FX Harvest PRO`.
3. Wait a few seconds for the indicator to publish current chart data, then select `D` again.

The panel opens when the license and current Fibonacci Diamonds data are available. If it still does not open, record the exact message and contact support.

DIAMENTY does not open a position

1. Confirm that the button reads `OPEN +` and that `BUY` and/or `SELL` is enabled.
2. Confirm that `AutoTrading` in MT4 or `Algo Trading` in MT5 is enabled.
3. Check `Max open` and `Disable after 1 trade`.
4. If `Retrace %` is selected, confirm that price has reached the calculated retracement.
5. Check whether `Volume candles` or `Fibo manager` is waiting for or rejecting the signal.

After correcting the setting, wait for a new signal in the selected `Signal` mode.

Retrace % remains armed

1. Confirm that the current signal is still the signal held by the module.
2. Confirm that channel width is available from Fibonacci Diamonds.
3. Check whether price has retraced by the selected percentage from the signal price.
4. If `Fibo manager` is active, confirm that its direction and swing are still valid and that retracement has entered `Min %` to `Max %`.

The entry can proceed only while all active conditions remain valid.

CLOSE does not close a DIAMENTY position

1. Confirm that **CLOSE** is enabled.
2. Confirm that the position comment starts with the DIAMENTY identifier for the current chart period.
3. For **Opposite signal**, wait for a new opposite signal in the selected **Signal** mode.
4. For **Channel %**, confirm that price has reached the calculated channel level.

If the position came from a different chart period or module, this DIAMENTY panel does not manage it.

A numeric value returns to the previous value

1. Enter only a valid number.
2. For percentage fields, use a value from **0** to **100**.
3. Leave the field so the panel can validate the entry.

The panel keeps the last accepted value when the new entry is invalid.

License and support

License

The module requires an active **FX Harvest PRO** license that includes **DIAMENTY**.

Technical support

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

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