FxF MT5 Copier V10

Professional Local Trade Synchronization Utility.

FxFirebird - fxfirebird.com

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Contents

1 Introduction

The **FxF MT5 Copier V10** is a high-performance local trade copier designed specifically for MetaTrader 5. It allows for instant synchronization of trading activity between two or more MT5 terminals running on the same computer or VPS.

Whether you are managing multiple accounts or mirroring a professional strategy, FxF Copier provides the tools to manage risk and entry quality with precision.

2 Installation

To set up the copier, follow these steps on **both** the Master and Slave terminals:

1. Open your MetaTrader 5 terminal.
2. Go to **File** > **Open Data Folder**.
3. Navigate to **MQL5** > **Experts** and paste the `FxF`$_{C}opier\_V10.ex5file$.

`3. Navigate to MQL5 > Files and ensure your logo, OPTIONAL is present for the interface to display correctly.`

`4. Return to MT5, right-click "Experts" in the Navigator window, and select Refresh.`

`5. Drag the EA onto any single chart (timeframe does not matter).`

3 Operational Modes

The UltraSync interface is divided into two primary modes. You must select the appropriate role for each terminal.

3.1 Master Mode

The Master terminal is the source of the trades.

- When active, the EA monitors all open positions and pending orders on the account.
- It writes trade data to a secure local bridge file every tick.
- Multiple Slave terminals can follow a single Master.

3.2 Slave Mode

The Slave terminal is the receiver.

- It reads the bridge file and replicates the Master's actions.
- It provides a dedicated control panel to customize how trades are received.

4 Parameter Configuration

When the EA is in **Slave Mode**, the following controls become available:

4.1 Pending Orders (ON/OFF)

When enabled, the Slave will copy Limit and Stop orders. If disabled, the Slave will only copy "Market" execution trades (positions that are already live).

4.2 Copy SL/TP (ON/OFF)

Determines if the Stop Loss and Take Profit levels from the Master should be applied to the Slave's trades.

4.3 Lot Multiplier

Controls the volume of the trades on the Slave account relative to the Master.

- **1.0**: Copies the exact same lot size.
- **0.5**: Copies half the Master's volume.
- **2.0**: Doubles the Master's volume.

4.4 Loss Multiplier (Entry Quality Filter)

This is a advanced feature designed to ensure the Slave gets a **better entry price** than the Master.

- If set to **0.0**, the Slave copies the trade immediately at the current market price.
- If set to a value (e.g., **2.0**), the Slave will wait to enter until the Master's position is currently in a loss equal to 2x the current spread. This protects the Slave from entering at a worse price due to slippage.

4.5 Allowed Symbols

This filter allows you to restrict which pairs are copied.

- **Blank**: All symbols are copied.
- **Specific List**: Enter symbols separated by a semicolon (e.g., `EURUSD;GBPUSD;XAUUSD`). The Slave will ignore any other symbols traded on the Master.

5 Best Practices & Safety

- **AutoTrading:** Ensure the "Algo Trading" button at the top of MT5 is green on all terminals.
- **One Chart Only:** Only run the EA on **one** chart per terminal. It manages all symbols globally from that single chart.

- **Magic Number:** The EA uses a unique Magic Number (`987654`) to identify its own trades. Ensure no other EAs on the Slave account are using this same number.
- **VPS Usage:** For 24/7 synchronization, it is highly recommended to run both terminals on a stable VPS.

6 Contact & Support

For updates, support, and community discussion, join the official Telegram channel:

t.me/fxfirebird