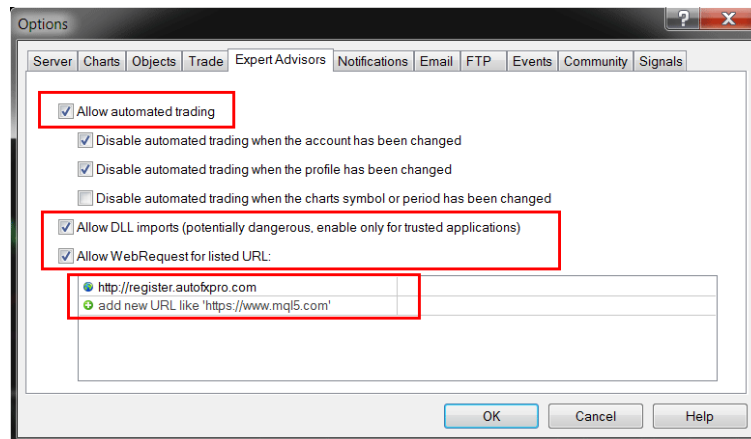


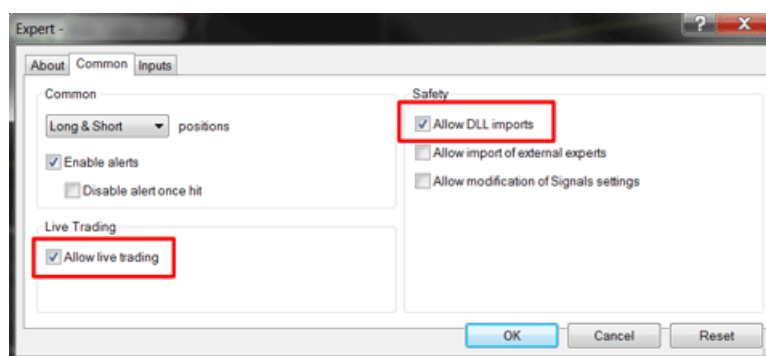
Local Binary Options Copier - Manual Guide

1. Installation:

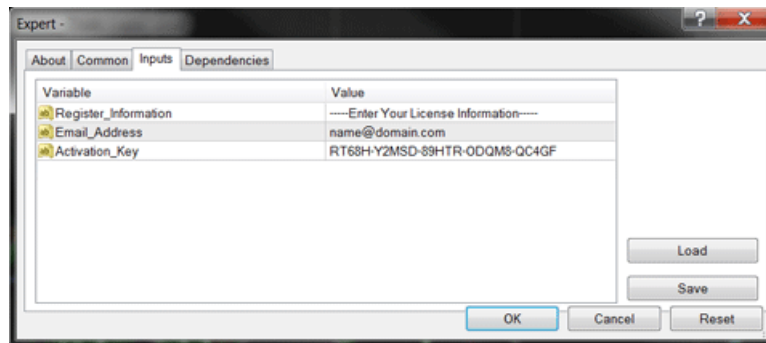
- Unzip the product's package, you will see the "AutoFxPro.com – Local Binary Options Copier.ex4" file.
- Open your provider MT4 platform -> Main menu -> Tools -> Options -> Expert Advisors -> Enable "Allow automated trading", "Allow DLL imports", "Allow WebRequest for listed URL", and add URL "http://register.autofxpro.com" as following:



- Go to MT4 data folder by opening MT4 terminal -> Main menu -> Files -> Open Data Folder. It will open data folder of your terminal.
- Copy file "AutoFxPro.com – Local Binary Options Copier.ex4" to directory path: /[data folder]/MQL4/Experts/.
- Go back to MT4 terminal -> Main Menu -> View -> Navigator -> Right click on Expert Advisors folder -> Refresh -> Find "AutoFxPro.com – Local Binary Options Copier" -> Double click or drag it into any chart.
- At startup window -> Common tab -> Enable "Allow DLL imports" and "Allow live trading" check box.



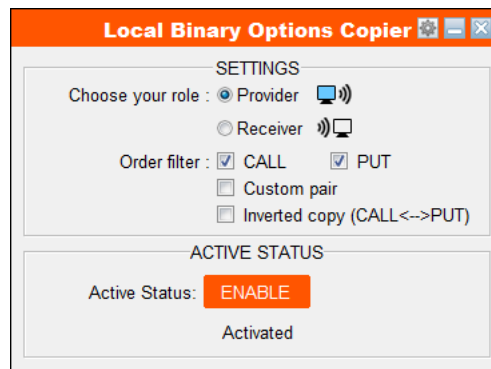
- Switch to Input tab, enter your registered email address and activation key in order to activate your license. You just need to enter your license for each account at a particular MT4 one first time. It will remember your license info, so just leave the license blank next times.



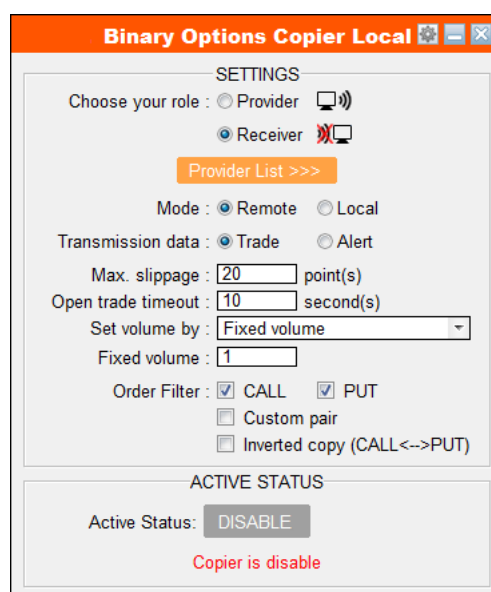
- Do the same steps at receiver's terminal.

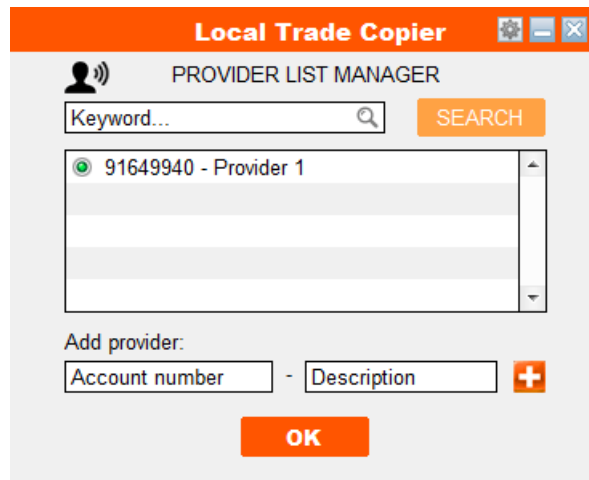
2. Connect accounts together

- You must install the copier to both Provider's terminal and Receiver's terminal.
- First on Provider's side, choose the role as "Provider" and enable the copier by clicking the status button.

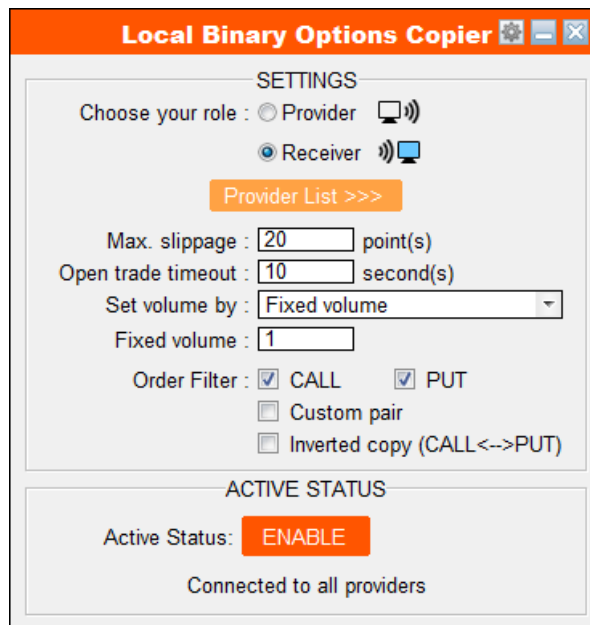


- On Receiver's account, in order to receive copy from the provider, you must add the provider's account number to allowed list by clicking on "Provider list" button and add the account number of the providers you want to copy from.





- After adding the provider, now enable the copier at receiver's side by clicking to Status button at the bottom of the panel. If they are connected, the screen icon at both sides will blinking.



3. Settings and Parameters

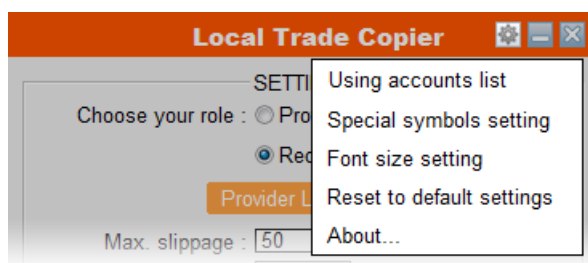
- **Choose your role:** Choose your role for the current account. It can be either Provider (copy source) or Receiver (copy destination).
- **Provider list (for receiver only):** Manage providers that you accept to copy from. You can add, remove, edit and enable/disable accounts by your own purpose. Your account only receives from accounts that are enabled in this list.
- **Max. slippage (for receiver only):** Maximum accepted slippage to copy trades. Price might be different between brokers, so if the current price of the receiver's account exceed max. slippage distance compared to entry price of provider's account, the trade will not be copied. This is useful to prevent unwanted slippage of copied trades, specially during high volatility (news releases).
- **Open trade timeout (for receiver only):** Maximum waiting time that trades can be still copied from provider to receiver. If this trade timeout is exceeded from provider's trade open time, trade will not be copied, this only works with Instant/Market orders. This is useful to prevent copying outdated trades if receiver's account/terminal

is shutdown for a while. For example: Trade timeout is 60 seconds means if receiver's is disconnected while provider open a Buy/Sell order, then receiver's terminal connect again within 60s and order will be copied, but if it's later than 60s the order will be ignored.

- **Set lotsize by (for receiver only):** Choose how the trade volume on receiver's account will be set. There are 4 options:
 - **Fixed lotsize:** Every trades on receiver's account will be set with a fixed lotsize regardless of provider's lotsize or receiver's balance.
 - **Multiply by provider's lotsize:** Lotsize will be multiply by a factor with Provider's lotsize. Only use this option if you know the lotsize setting manner of the provider, otherwise you may suffer whipsaw by over lotsize.
 - **Ratio with receiver's balance:** Lotsize will be scaled with receiver's balance. Example: Lotsize is 1 lot if balance is 1000\$, then lotsize will be 1.5 lot when balance is 1500\$.
 - **Provider risk scaling:** Receiver's lotsize will be set so that it scale by a scale factor with the provider's risk. This is recommended option because it make receiver's account has the same growth/risk rate as provider's. Example: Provider trades 0.5 lot with balance 1000\$ --> Receiver with balance 2000\$ and scale factor 1 will trade 1.0 lot. Receiver with balance 2000\$ and scale factor 2 will trade 2.0 lot. This is recommended option because it make receiver's account has the same growth/risk rate as provider's.
- **Max. lotsize:** Maximum allowed lotsize to open trade. This will prevent your account from open unanticipated over lotsize that may lead to unwanted drawdown.
- **Order filter:** Select which types of orders will be copied. This filter is for both provider and receiver, but provider's choice is priority. There are multi-options:
 - **CALL orders:** CALL orders will be copied.
 - **PUT orders:** PUT orders will be copied.
 - **Custom pair:** Only copy trade of custom pair (combine with order types above).
 - **Inverted copy:** All filtered trades will be inverted when come to/from receiver/provider: CALL <--> PUT.

4. Other configurations

You can change some more configurations by clicking on menu icon on the header



- **Using account list:** Show up the list of account numbers that using this product with your license. If the maximum amount is exceeded, you should either remove it from one of using accounts or purchase more license to increase this maximum quota.

- **Special symbols setting:** Config up to 5 special pair symbols synchronization. Binary options currency symbols will be auto recognized, but you can still set it up manually if you want, such as: EURUSDbo → EURUSDbi, etc.,.
- **Fontsize setting:** Change the font size of interface if it's too small or too large for your screen resolution.
- **Reset to default settings:** Reset all the settings back to manufactured settings.
- **Check for update:** Check the latest version and update if it is available.