

NTX FLOW PRO Complete System Manual

Tick Flow Analysis • Buyer/Seller Pressure • Market Scanner • Non-Repainting Signals • Instant Alerts

1. Introduction

Welcome to **NTX Flow Scalping for MetaTrader 5**.

NTX Flow Scalping is a market-analysis and signal-generation system designed for traders who want to analyze short-term market activity using **tick-based flow calculations and the relationship between buyers and sellers**.

The system is designed primarily for **scalping and intraday trading**, combining real-time flow analysis with a powerful multi-market scanner and instant alerts.

Instead of relying exclusively on traditional candle-based indicators, NTX Flow Scalping analyzes incoming tick activity and evaluates changes in buying and selling pressure to identify potential short-term market opportunities.

The system includes:

- Tick-based flow analysis
- Buyer/seller pressure calculations
- Buy and sell signals
- Non-repainting signal logic
- Full market scanner
- Multi-instrument monitoring
- Instant alerts
- Multiple market support
- Three pre-configured trading modes
- MT4 compatibility

2. NTX Flow Scalping Modes

NTX Flow Scalping includes **three ready-to-use system templates**.

Each template is designed for a different level of signal sensitivity and filtering.

● AGGRESSIVE

Designed for traders who prefer a **more responsive configuration** and potentially more frequent signals.

Focus: Speed & sensitivity

□ MODERATE

Designed as the **balanced configuration**, combining responsiveness with additional signal filtering.

Focus: Balance

□ CONSERVATIVE

Designed for traders who prefer **stronger filtering and more selective signals**.

Focus: Selectivity

The three modes allow you to use the same NTX Flow Scalping system according to your preferred trading style.

3. System Requirements

Before installing NTX Flow Scalping, make sure you have:

- MetaTrader 5 installed
- An active MT5 trading account
- Internet connection
- Current market data from your broker
- NTX Flow Scalping MT5 installation files

For initial testing, we strongly recommend using a demo account.

4. Installation

Step 1 — Open MetaTrader 5

Launch your MetaTrader 5 platform and log in to your trading account.

You can use a demo or live account. For initial testing, a demo account is recommended.

Step 2 — Open the MT5 Data Folder

From the MT4 top menu, select:

File → Open Data Folder

A Windows folder containing your MetaTrader 5 data will open.

Step 3 — Install NTX Flow Scalping

Locate the appropriate MT5 indicator directory:

MQL5 → Indicators

Copy the NTX Flow Scalping indicator files supplied with your installation package into this folder.

If your package contains additional files, follow the folder structure provided with the software.

5. Installing the System Templates

NTX Flow Scalping includes three pre-configured templates:

NTX Flow Scalping — Aggressive

NTX Flow Scalping — Moderate

NTX Flow Scalping — Conservative

The templates contain the corresponding NTX Flow Scalping configuration so you can quickly load the desired system mode onto a chart.

Copy the supplied template files into the MT5:

MQL5/Profiles/templates

folder.

The exact location can be accessed through:

File → Open Data Folder

6. Restart MetaTrader 5

After installing the indicator and template files, restart MetaTrader 5.

Alternatively, open:

View → Navigator

Right-click inside the Navigator window and select:

Refresh

The NTX Flow Scalping indicator and templates should now be available.

7. Loading NTX Flow Scalping

Open the instrument you want to analyze.

For example:

EURUSD

Then right-click on the chart and select:

Templates

You should see the installed NTX Flow Scalping templates.

Choose one of:

NTX Flow Scalping — Aggressive

NTX Flow Scalping — Moderate

NTX Flow Scalping — Conservative

The selected configuration will be loaded onto the chart.

8. Choosing the Right Mode

There is no universally best NTX Flow Scalping mode.

The three modes are designed for different trading preferences.

Mode	Sensitivity	Signal Frequency	Filtering	Trading Style
Aggressive	Higher	Potentially higher	Lower	Active scalping
Moderate	Balanced	Balanced	Balanced	General scalping
Conservative	Lower	Potentially lower	Higher	Selective trading

9. Aggressive Mode

Faster & More Responsive

The **Aggressive** template is designed for traders who want the system to respond more quickly to changes in market flow.

It may be suitable for traders who:

- Prefer active scalping
- Look for early flow changes
- Want potentially more frequent signals
- Monitor the market actively
- Are comfortable evaluating more setups

The increased sensitivity can also mean that the system may react to smaller or less significant changes in market activity.

Therefore, the Aggressive mode may produce more signals, but more signals do not automatically mean better signals.

Aggressive Mode Philosophy

Speed → Sensitivity → More Opportunities to Evaluate

10. Moderate Mode

Balanced Market-Flow Analysis

The **Moderate** template is designed as the balanced configuration.

It aims to provide a practical middle ground between signal responsiveness and filtering.

It may be suitable for traders who:

- Want a balanced signal frequency
- Trade scalping and intraday setups
- Prefer a versatile configuration
- Want more filtering than Aggressive mode
- Don't want to wait exclusively for highly selective conditions

For new users, the **Moderate mode is a sensible starting point** for learning how NTX Flow Scalping behaves across different markets and conditions.

Moderate Mode Philosophy

Balance → Confirmation → Opportunity

11. Conservative Mode

More Selective Flow Conditions

The **Conservative** template is designed for traders who prefer a more selective approach.

The system applies stronger filtering, which can result in fewer signals.

It may be suitable for traders who:

- Prefer selective setups
- Want to reduce signal frequency
- Focus on stronger market conditions
- Prefer confirmation before considering an entry
- Are comfortable waiting for opportunities

Fewer signals should not be interpreted as automatically higher profitability. The objective of this mode is simply to provide a more selective configuration.

Conservative Mode Philosophy

Filtering → Selectivity → Patience

12. Recommended Starting Mode

If you are using NTX Flow Scalping for the first time, we recommend starting with:

MODERATE

This provides a balanced environment for understanding the system.

Once you become familiar with the signals, you can test:

Moderate → Aggressive → Conservative

Compare how each configuration behaves on the same:

- Instrument
- Timeframe
- Broker
- Trading session
- Market conditions

This will allow you to determine which mode best fits your personal trading methodology.

Full Market Scanner

One of the main features of NTX Flow Scalping is its integrated **market scanner**.

The scanner allows you to monitor multiple instruments without manually switching between individual charts.

Instead of watching:

EURUSD → GBPUSD → Gold → NASDAQ → BTCUSD → Oil

one at a time, the scanner can monitor your selected instruments and identify where relevant NTX Flow conditions are appearing.

Supported Markets

The scanner can be used with supported instruments available through your broker.

Forex

Major, minor and other available currency pairs.

Indices

Supported global stock indices and index CFDs.

Commodities

Gold, silver, oil and other supported commodities.

Stocks

Supported stock instruments offered through your broker.

Cryptocurrencies

Supported cryptocurrency instruments available through your broker.

Symbol availability depends on your broker and account.

Understanding Buy Signals

A **Buy signal** indicates that the NTX Flow Scalping calculation has detected possible market entry.

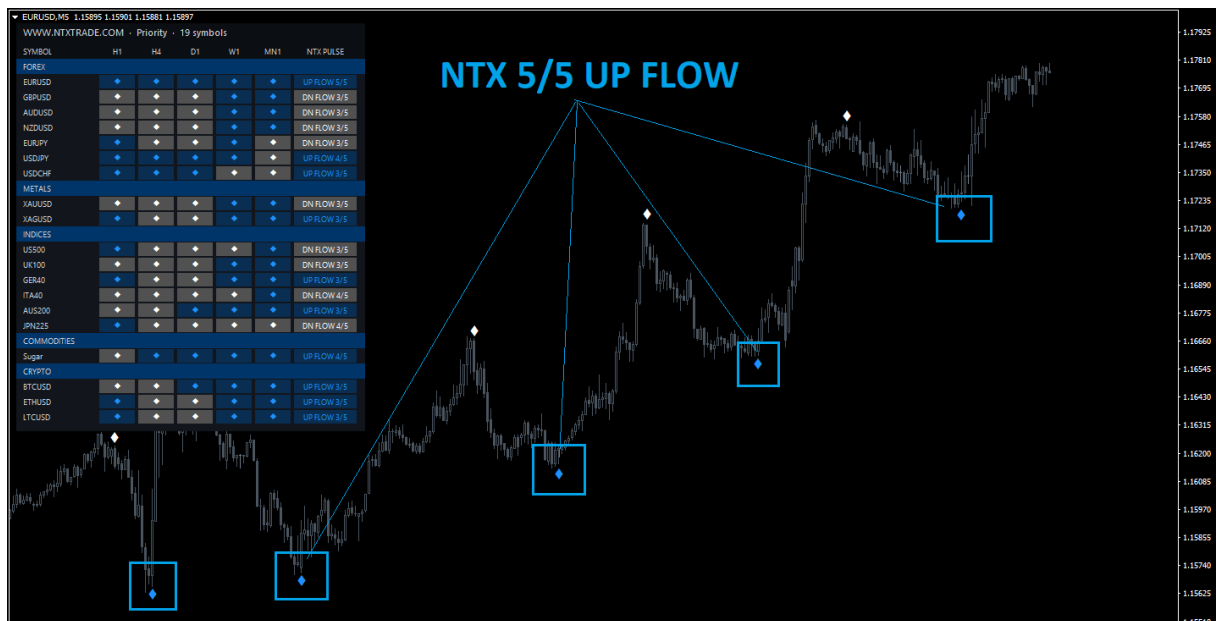
Signal should be taken in line with the market scanner.

5/5 strongest broad market flow

4/5 strong market flow on all major TF's

3/5 scalping only!

Please note that the first (counting from the left) diamonds reacts faster to the market changes, so it can also be a good indication for scalping and daytrading.



Understanding Sell Signals

A **Sell signal** indicates that the NTX Flow Scalping calculation has detected possible market entry.

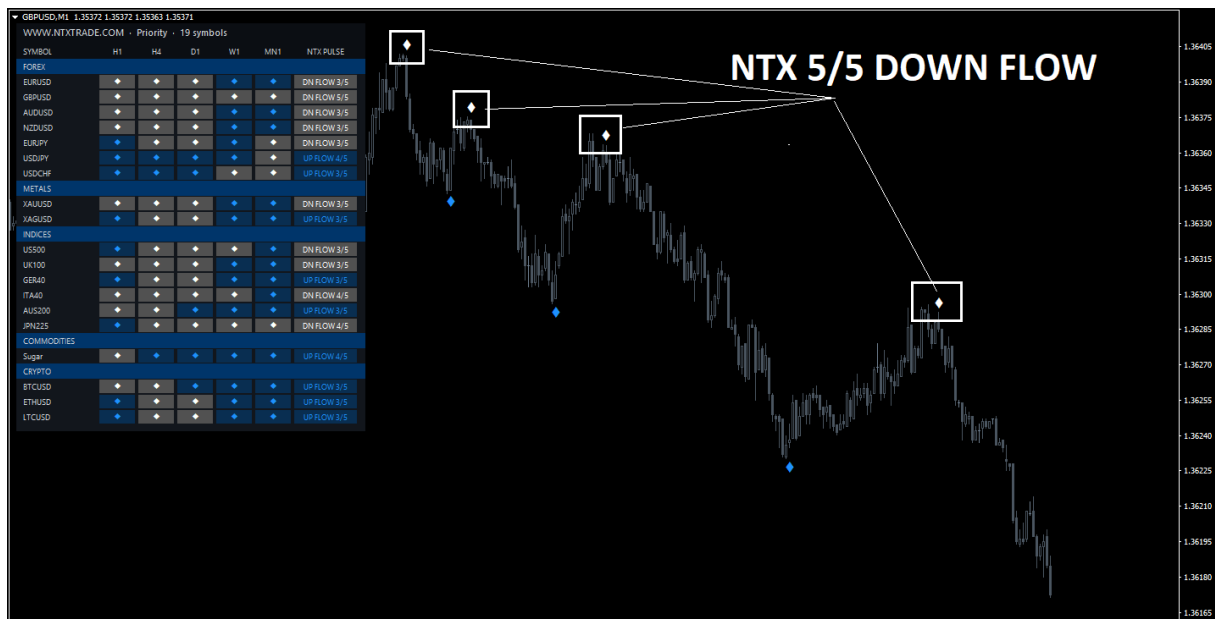
Signal should be taken in line with the market scanner.

5/5 strongest broad market flow

4/5 strong market flow on all major TF's

3/5 scalping only!

Please note that the first (counting from the left) diamonds reacts faster to the market changes, so it can also be a good indication for scalping and daytrading.



Non-Repainting Signals

NTX Flow Scalping is designed to provide **non-repainting signals**.

Once a signal has been confirmed according to the system's calculation logic, historical signals are designed to remain in their original location rather than being arbitrarily moved because of subsequent price movements.

This makes historical signal review easier and allows traders to study how the system behaved under previous market conditions.

Supported Markets

The scanner can be used with supported instruments available through your broker.

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Indices

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Supported cryptocurrency instruments available through your broker.

Symbol availability depends on your broker and account.

Configuring the Scanner

Select the instruments you want the scanner to monitor.

For example:

Forex

EURUSD
GBPUSD
USDJPY
USDCHF
AUDUSD
USDCAD
NZDUSD

Indices

NASDAQ
S&P 500
DAX
Dow Jones

Commodities

XAUUSD
XAGUSD
USOIL

Cryptocurrencies

BTCUSD

ETHUSD

The exact symbol names can differ between brokers.

Market Watch

If an instrument is not appearing in the scanner, check MT4's Market Watch.

Open:

View → Market Watch

Right-click and select:

Show All

Make sure the desired instrument is available and receiving current market data.

Some brokers use symbol suffixes, for example:

EURUSD.a

EURUSDm

EURUSD.pro

Therefore, always use the exact symbol provided by your broker.

Combining the System With Your Strategy

NTX Flow Scalping can be used alongside your existing trading methodology.

For example, traders may combine NTX signals with:

- Support and resistance
- Market structure
- Trend analysis
- Price action
- VWAP
- Moving averages
- Breakouts
- Pullbacks

- Higher-timeframe analysis
- Volume analysis

The software does not require you to abandon your existing strategy.

Instead, it can provide an additional layer of market-flow information.