

X-TECH MT5

Complete User Manual

Advanced Market Analysis & Trading Assistant

1. Introduction

Welcome to **X-TECH for MetaTrader 5**.

X-TECH is an advanced market-analysis and trading-assistance software designed to help traders understand market conditions, identify potential opportunities, and manage trades throughout different stages of a market move.

The system combines market analysis, visual signals, trade-management indications, market-phase information, alerts, and session information in one integrated MT5 solution.

X-TECH provides **three different trading templates**, allowing traders to select the signal behavior that best matches their preferred trading style:

1. RAPID SCALPING

Very Fast Signals — Maximum Responsiveness

2. SCALPING

Fast Signals — Active Short-Term Trading

3. DAYTRADING

Moderate Signals — More Selective Intraday Analysis

All three templates use the X-TECH system, but they are configured for different levels of signal speed, frequency, and market sensitivity.

2. The Three X-TECH Templates

Choosing the correct template is one of the most important steps when setting up X-TECH.

The three templates are designed to provide different trading experiences.

Template 1 — Rapid Scalping

Rapid Scalping is the fastest X-TECH template.

It is designed to react very quickly to shorter-term market movements and provide a highly responsive signal environment.

Main characteristics:

- Very fast signal response
- Highest market sensitivity

- More frequent signals
- Focus on short-term price movements
- Designed for highly active trading
- Requires close chart monitoring
- Suitable for traders who prefer a very fast trading environment

Because Rapid Scalping is highly responsive, traders should expect more short-term market fluctuations and potentially more market noise.

This template is designed for traders who are comfortable making decisions quickly and actively monitoring the market.

RAPID SCALPING

Very Fast → Highly Responsive → Short-Term Focus

3. Template 2 — Scalping

The **Scalping** template provides a fast trading environment while using a more moderate approach than Rapid Scalping.

It is designed for traders who want to capture shorter-term market movements without using the highest sensitivity configuration.

Main characteristics:

- Fast signal response
- Active market monitoring
- Frequent trading opportunities
- Short-term market focus
- Designed for scalping strategies
- Responsive to intraday price movements
- Balanced between speed and selectivity

Compared with Rapid Scalping, the Scalping template is designed to provide a somewhat more controlled signal flow.

SCALPING

Fast → Responsive → Short-Term Trading

4. Template 3 — DayTrading

The **DayTrading** template is designed for traders who prefer a slower and more selective signal environment.

It focuses more on broader intraday market movements rather than reacting to every short-term fluctuation.

Main characteristics:

- Moderate signal speed
- More selective signals
- Broader market focus
- Intraday trading orientation
- Less sensitive to very short-term movements
- More controlled trading rhythm
- Designed for traders who prefer fewer, more filtered signals

Compared with the two scalping templates, DayTrading is designed to provide a more moderate signal flow.

DAYTRADING

Moderate → Selective → Intraday Trading

5. Comparing the Three Templates

Feature	Rapid Scalping	Scalping	DayTrading
Signal Speed	Very Fast	Fast	Moderate
Market Sensitivity	Highest	High	Moderate
Signal Frequency	More Frequent	Frequent	More Selective
Trading Focus	Very Short-Term	Short-Term	Intraday
Trading Rhythm	Very Fast	Fast	Moderate
Chart Monitoring	Very High	High	Moderate
Market Noise Sensitivity	Higher	Moderate-High	Lower
Intended Style	Rapid Scalping	Scalping	DayTrading

The table describes the intended behavior of each template. Actual signal frequency can vary depending on the instrument, timeframe, market conditions, and trading session.

6. Which Template Fits Your Trading Style?

The best template depends on how you prefer to trade.

RAPID SCALPING

Choose this configuration if you prefer:

- Very fast signals
- Very short-term movements
- Frequent market updates
- Active chart monitoring
- Rapid decision-making
- A highly responsive trading environment

SCALPING

Choose this configuration if you prefer:

- Fast signals
- Short-term trading
- Active market monitoring
- Frequent opportunities
- A balance between speed and selectivity

DAYTRADING

Choose this configuration if you prefer:

- Moderate signals
- More selective opportunities
- Broader intraday movements
- Less short-term market noise
- A slower trading rhythm

You can test all three templates on a demo account to understand how their signal behavior differs across your preferred markets and timeframes.

7. Important: Template Consistency

Each X-TECH template has its own signal behavior.

For consistent analysis, select the template that matches your trading approach and use it consistently.

Changing templates can change:

- Signal timing
- Signal frequency
- Market sensitivity
- Trade-management timing
- The overall trading rhythm

When reviewing historical performance or comparing setups, always record which template was used.

8. Installing X-TECH on MT5

Step 1 — Open MetaTrader 5

Launch MetaTrader 5 and log in to your trading account.

Step 2 — Open the MT5 Data Folder

From the MT4 menu, select:

File → Open Data Folder

Locate the folder specified by the X-TECH installation instructions.

Step 3 — Install X-TECH

Copy the supplied X-TECH files into the appropriate MT5 folders.

Step 4 — Restart MT5

Close and reopen MetaTrader 5 after installation.

Step 5 — Right click the chart

Pick desired template.

11. X-TECH Core Features

All three templates are built around the core X-TECH market-analysis system.

Depending on market conditions and configuration, X-TECH can provide:

- Market analysis
- Trading signals

- Re-entry information
- Partial Close indications
- Exit Signals
- Trading Assistant
- Trend Change Warnings
- Real-time alerts
- Active Trading Session information
- Non-repainting entry signals
- Multi-market functionality
- Multi-timeframe functionality

The primary difference between the templates is the **speed, frequency, and sensitivity of the signals.**

12. Main Trading Signals



13. Partial Close Signals — Small Dots

One of the important trade-management features of X-TECH is the **Partial Close signal**.

How is Partial Close represented?

Partial Close signals are represented by small dots on the chart.

When a small dot appears, it indicates a condition where the trader may want to consider reducing part of an existing position.

A trader may use this indication to consider:

- Taking partial profit
- Reducing position size
- Securing part of an existing gain
- Lowering market exposure
- Keeping the remaining position open if the market continues

Important

A small dot does **not** mean that the entire trade should automatically be closed.

It represents a **Partial Close / Reduce Position** indication.

Visual Rule

SMALL DOT = PARTIAL CLOSE

This makes the Partial Close indication easy to distinguish from the main trading and Exit signals.

14. Exit Signals

The **Exit Signal** represents a later stage of trade management.

When X-TECH identifies conditions associated with a significant weakening or potential end of the current market move, an Exit Signal may appear.

The trader can then evaluate whether to close the remaining position.

Remember the distinction:

Small Dot → Consider Partial Close

Exit Signal → Consider Closing the Remaining Position

Exit timing can differ between Rapid Scalping, Scalping, and DayTrading because each template uses a different signal speed.

15. Trading Assistant

The **Trading Assistant** helps translate X-TECH's market analysis into an easy-to-follow market status.

It can identify different stages such as:

NEW SIGNAL

A new important market condition has been identified.

HOLD

The current market conditions remain relevant to the existing position or direction.

REDUCE / PARTIAL CLOSE

Conditions indicate that reducing part of the position may be worth considering.

TREND CHANGE WARNING

Market conditions may be changing and the current direction should be reassessed.

EXIT CONFIRMED

Conditions indicate that the current market move may have reached an important ending stage.

The Trading Assistant provides a structured workflow:

NEW SIGNAL → HOLD → REDUCE → TREND CHANGE WARNING → EXIT

16. Trend Change Warnings

X-TECH monitors market conditions for indications that the current direction may be weakening or changing.

A **Trend Change Warning** gives traders an opportunity to reassess an open position.

The timing of the warning may differ depending on the selected template.

Generally:

Rapid Scalping → Faster response

Scalping → Fast response

DayTrading → More moderate response

A Trend Change Warning should be treated as a reason to reassess market conditions, not as a guarantee that a reversal will occur.

17. Active Trading Session

X-TECH can display the **current active trading session** directly on the chart.

This provides additional context when evaluating market activity.

Market behavior and volatility can change throughout the trading day, so session information can help traders understand the environment in which a signal is occurring.

18. Alerts

X-TECH can provide alerts when important conditions occur.

Depending on the configuration, alerts may relate to:

- New signals
- Partial Close conditions
- Exit conditions
- Trend Change Warnings
- Other important X-TECH events

Alerts can be particularly useful when monitoring multiple instruments.

19. Non-Repainting Signals

X-TECH is designed to provide **non-repainting entry signals**.

Once a qualifying entry signal is confirmed, it is designed to remain fixed on the chart.

This provides greater consistency when reviewing historical charts and analyzing previous market conditions.

Historical signals should nevertheless not be interpreted as guarantees of future performance.

20. Timeframes

X-TECH can be used across different MT4 timeframes.

The appropriate timeframe depends on the selected template and the trader's strategy.

In general, the three templates can be thought of as:

RAPID SCALPING

Very short-term focus and fast market response.

SCALPING

Short-term focus and fast market response.

DAYTRADING

Broader intraday focus and moderate market response.

The template and timeframe should be selected together as part of a consistent trading methodology.

21. Multi-Market Support

X-TECH can be used across a wide range of supported MT4 instruments.

These may include:

- Forex
- Indices
- Commodities
- Metals
- Cryptocurrencies
- CFDs
- Other instruments available through your broker

The availability of specific instruments, trading hours, spreads, and contract specifications depends on your broker.

22. Recommended X-TECH Workflow

A simple workflow is:

1. Select the Market

Choose the instrument you want to analyze.

2. Select the Timeframe

Choose a timeframe appropriate for your trading approach.

3. Select Your Template

Choose:

Rapid Scalping

Scalping

or

DayTrading

4. Analyze the Market

Review the overall market conditions and current market phase.

5. Monitor X-TECH

Watch the visual signals, Trading Assistant, alerts, and market information.

6. Manage the Position

When a **small dot** appears, consider whether a Partial Close fits your trading plan.

7. Monitor for Changes

Pay attention to Trend Change Warnings.

8. Exit

When an Exit Signal appears, evaluate whether to close the remaining position.

23. The Three Trading Workflows

RAPID SCALPING

FAST MARKET RESPONSE



SIGNAL



ACTIVE TRADE MANAGEMENT



SMALL DOT / PARTIAL CLOSE



TREND CHANGE WARNING



EXIT

Designed for traders who prefer a highly active and fast-paced trading environment.

SCALPING

FAST MARKET ANALYSIS



SIGNAL



TRADE MANAGEMENT



SMALL DOT / PARTIAL CLOSE



TREND CHANGE WARNING



EXIT

Designed for traders who prefer active short-term trading with a fast signal flow.

DAYTRADING

BROADER MARKET ANALYSIS



SELECTIVE SIGNAL



TRADE MANAGEMENT



SMALL DOT / PARTIAL CLOSE



TREND CHANGE WARNING



EXIT

Designed for traders who prefer a moderate and more selective intraday trading rhythm.

Quick Reference Guide

Feature	Rapid Scalping	Scalping	DayTrading
Signal Speed	Very Fast	Fast	Moderate
Signal Style	Highly Responsive	Responsive	Selective
Trading Focus	Very Short-Term	Short-Term	Intraday
Market Sensitivity	Highest	High	Moderate
Trading Rhythm	Very Fast	Fast	Moderate
Small Dot	Partial Close	Partial Close	Partial Close
Exit Signal	Exit indication	Exit indication	Exit indication
Trading Assistant	Included	Included	Included
Trend Change Warning	Included	Included	Included
Alerts	Included	Included	Included

Active Session	Included	Included	Included
Non-Repainting Entries Included		Included	Included

30. Risk Management

X-TECH is a technical-analysis and trading-assistance tool.

No indicator or trading software can guarantee profitable results.

Traders should use appropriate risk-management practices, including:

- Position sizing
- Stop-loss management
- Risk/reward planning
- Maximum account exposure
- Appropriate leverage
- Maximum loss limits
- Independent market analysis

Never risk more than you can afford to lose.

31. Using X-TECH With Other Analysis

X-TECH can be incorporated into a broader trading methodology.

Traders may combine the software with their own analysis of:

- Price action
- Market structure
- Support and resistance
- Volatility
- Higher-timeframe conditions
- Economic events
- Fundamental information
- Economic calendars
- Risk management

X-TECH is designed to assist the trading process, not replace independent analysis or risk management.