KENZO

Adaptive Gold Scalper V2.3



MT5 · EA · Version 2.3

How to use

Installation, product instructions and a practical first-use checklist.

GENERAL SETUP GUIDE

Product-specific inputs and settings must be confirmed in the supplied documentation before use.

About this product

 Spread

< 10

Stops Level = 0

Delay < 50 pairs XAUUSD

Leverage 1:100 ~ 1:1000

Initial Capital $500

Recommend brokers Amillex, TMGM TickMill

 Core Trading Logic

Adaptive Gold Scalper is built on a robust framework that combines four key technical elements to make objective, rule-based trading decisions. Unlike generic EAs, it adapts to market dynamics by synthesizing multiple signals:

• Trend Line Analysis: It automatically detects and validates dynamic trend lines (uptrend, downtrend, and sideways) by analyzing historical price action.

• Moving Average (MA) Crossover/Alignment: The EA uses customizable moving averages (e.g., EMA, SMA) to confirm trend strength. For example, in an uptrend, it waits for short-term MAs to cross above long-term MAs (a bullish confirmation); in a downtrend, it acts on short-term MAs crossing below long-term MAs.

• Price Support & Resistance (SR) Levels: It scans real-time and historical price data to identify key SR zones—levels where the market has repeatedly reversed or paused. Trades are only executed when price tests these levels in conjunction with trend and MA signals, maximizing the probability of a successful breakout or pullback.

• Adaptive Risk Management: Beyond entry signals, the EA incorporates dynamic stop-loss (SL) and take-profit (TP) levels. SL is set below recent support (for long trades) or above recent resistance (for short trades) to limit losses, while TP is calibrated based on the distance to the next SR level—ensuring a favorable risk-reward ratio (typically 1:2 or higher).

 Key Advantages for Individual Traders

Adaptive Gold Scalper is designed to prioritize the unique needs of individual traders, including:

• No Manual Intervention Needed: Once installed on the MQL5 platform and configured (with default settings optimized for gold, XAU/USD), the EA runs 24/7—monitoring the market, analyzing signals, and executing trades even when you're away. This frees you from the stress of constant screen time.

• Market Adaptability: Unlike "one-size-fits-all" EAs, it adjusts to changing market conditions (e.g., from a strong uptrend to a sideways range). The integration of multiple indicators ensures it doesn't overtrade in choppy markets or miss opportunities in trending markets.

• Transparent & Customizable: Every trading decision is based on clear, traceable technical signals—no "black box" algorithms. Traders can adjust parameters (e.g., MA period, SR level sensitivity, risk percentage) to match their risk tolerance and trading style (e.g., scalping, swing trading).

• Optimized for Gold: Gold (XAU/USD) has unique volatility and liquidity characteristics. Adaptive Gold Scalper is backtested extensively on 5+ years of gold historical data, with proven performance in both high-volatility (e.g., Fed announcement periods) and low-volatility market environments.

• Risk Control at Its Core: The EA includes built-in safeguards to protect your capital, such as maximum daily drawdown limits, position sizing based on account balance (e.g., 1% risk per trade), and automatic trade closure in case of unexpected market gaps.

Conclusion

For individual traders looking to harness the potential of gold trading without the burden of manual analysis, Adaptive Gold Scalper is more than an EA—it's a reliable, adaptive trading partner. Its fusion of trend lines, moving averages, and SR levels ensures it identifies high-quality trades, while its robust risk management protects your capital. Whether you're a busy professional seeking passive income or an experienced trader aiming to scale your strategy, Adaptive Gold Scalper delivers the consistency and efficiency you need in today's gold market.

Before you start

01 Download the product files from your collection and confirm the platform and product version.

02 Keep the original package and any included documentation together. Use only the files and licence details supplied with your purchase.

03 Prepare a demo or practice environment for the first setup and check that you can stop or remove the tool.

General platform setup

The steps below cover general platform setup. They do not specify this product's trading parameters, supported symbols, timeframe or signal rules. Confirm those details in the supplied product documentation.

01 Open the matching MetaTrader desktop terminal. Confirm whether the supplied file is for MetaTrader 4 or MetaTrader 5; the file formats are not interchangeable.

02 Use File > Open Data Folder. Place the supplied file in the Experts folder inside the matching MQL4 or MQL5 directory. Keep its original filename.

03 Refresh the Navigator or restart the terminal. Open a demo account and locate the tool in the Navigator.

04 Follow the product-specific instructions for the required symbol, timeframe and inputs before attaching the tool to a chart. Those settings must come from the supplier or the reviewed product documentation.

05 Attach the EA to the chart, review its permissions and inputs, and follow the supplied instructions for enabling automated trading. Start with a demo account.

06 Check the terminal logs for loading, permission or compatibility errors. Keep a copy of the approved settings and the supplied product version.

First-use checklist

01 The product loads without errors and the platform matches the supplied file.

02 The market, timeframe and settings match the product instructions.

03 You have checked the tool in a demo or practice environment and understand its controls.

04 You know where to find your download, approved settings and update instructions.

Updates and help

Check your collection for the latest available version and its release notes. Keep a copy of your current settings before updating. If you need help, include the product name, version, platform and the exact error message or screenshot with your request.