

UNIX SCALPER

Gold Scalping User Guide

UNIX Scalper is designed to help traders scalp Gold (XAUUSD) with clear market guidance, disciplined trade levels, and a simple trading workflow.

Minimized



Compact



Standard



Full



Best used on
XAUUSD



Scalp on lower timeframes

M1 • M2 • M3 • M5 • M10 • M15



- ✓ Built for Gold scalping
- ✓ Clear **BUY** / **SELL** / **WAIT** guidance
- ✓ Entry, Stop Loss, **TP1** & **TP2** shown on chart
- ✓ Alerts and flexible panel modes



Read the signal



Follow the setup



Respect Entry, SL, TP1 & TP2



Trade with discipline

START HERE

How to Use UNIX Scalper in 4 Steps

UNIX Scalper is designed to help you scalp Gold (XAUUSD) on smaller timeframes. Use the panel signal, follow the trade plan, and manage the trade with discipline.

01

Read the Signal

BUY means bullish opportunity.

SELL means bearish opportunity.

WAIT means no trade yet.

Start with the current signal before doing anything else.

02

Check the Timeframe Cards

Use M1, M2, M3, M5, M10, and M15 to read short-term alignment.

Each timeframe card gives a quick summary to help you scalp Gold more clearly.

03

Follow the Trade Plan

Respect the **Entry**, **Stop Loss**, **TP1**, and **TP2** shown on the chart.

Do not invent a different setup.

The strength of the tool comes from following the planned levels.

04

Manage the Trade with Discipline

When **TP1** is reached, move the **Stop Loss** to Break Even.

You may reduce part of the position if that fits your plan, then give the trade a chance to continue toward **TP2**.



Compact Mode



Full Mode



Best Market

XAUUSD / Gold

Best Timeframes

M1 • M2 • M3 • M5 • M10 • M15

- ✓ Use UNIX Scalper mainly for Gold scalping
- ✓ Wait for **BUY**, **SELL**, or **WAIT** guidance
- ✓ Respect **Entry**, **Stop Loss**, **TP1**, and **TP2**
- ✓ Move Stop Loss to Break Even after **TP1**



Important Rule

To get results closer to the backtesting shown by UNIX Scalper, you must respect the **Entry**, **Stop Loss**, **TP1**, and **TP2** with discipline. Changing the trade plan emotionally can destroy consistency.



Read the signal



Check the timeframe



Follow Entry, SL, TP1 & TP2



Trade with discipline

UNDERSTAND THE PANEL

03 of 05

Use the view that fits your trading style

UNIX Scalper gives you the same powerful trading idea in multiple panel views. You can keep your chart as clean or as detailed as you prefer—while staying focused on the signal, levels, and plan.

1. Timeframe Cards

M1, M2, M3, M5, M10, and M15 help you read short-term Gold direction quickly.

2. Center Summary

The middle section shows the current strategy summary and sample performance snapshot.

3. AI Lab Summary

The lower rows give a quick market-reading summary to support your trading decisions.

4. How to Trade

Use the chart levels and follow the plan: Entry, Stop Loss, TP1, and TP2.



4 PANEL VIEWS

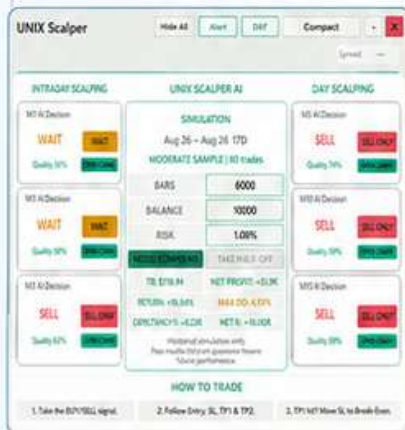
Minimized

Only the signal bar for maximum chart space



Compact

A lighter view with the most important information



Standard

A balanced view for everyday use



Full

The most detailed visual layout



What matters most

- ✓ All views support Gold scalping on M1 to M15
- ✓ Each timeframe card gives a quick summary

- ✓ Choose the view that helps you stay focused
- ✓ The trading plan on the chart remains the same



Whichever view you choose, the goal is the same:
read the signal clearly, follow the levels, and trade with discipline.



HOW TO TRADE WITH UNIX SCALPER

Follow the Signal. Respect the Levels. Trade with Discipline.

UNIX Scalper is designed to help you scalp Gold with a clear trade plan.

Your job is simple: wait for the signal, use the levels provided, and manage the trade with discipline.

01 WAIT FOR THE SIGNAL

Only act when UNIX shows a clear **BUY** or **SELL** signal. If the panel shows **WAIT**, stay patient and do nothing.

02 USE THE LEVELS

Every valid setup comes with **Entry**, **Stop Loss**, **TP1** and **TP2**. Follow these levels exactly.

03 RESPECT THE STOP LOSS

The **Stop Loss** protects your capital. Do not widen it emotionally after entering a trade.

04 MOVE TO BREAK EVEN AFTER TP1

When **TP1** is reached, move your **Stop Loss** to Break Even to protect the trade.

05 LET THE TRADE REACH TP2

After **TP1**, give the trade room to continue toward **TP2** according to the plan.

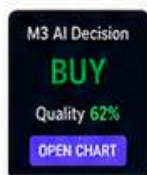
06 STAY DISCIPLINED

The backtesting results depend on consistent execution. Random changes can damage performance.



THE 5-STEP TRADING WORKFLOW

1. Read **BUY** / **SELL**



2. Enter at Entry



3. Respect **Stop Loss**



4. TP1 hit? Move to Break Even



5. Hold for **TP2**



IMPORTANT

- ✓ Best used on XAUUSD (Gold).
- ✓ Best suited for scalping timeframes: **M1, M2, M3, M5, M10** and **M15**.
- ✓ To stay close to the strategy's tested behavior, follow the plan exactly.
- ✓ You may test other instruments, but **Gold** is the primary intended market.



The strength of UNIX Scalper comes from two things:
the signal and your **discipline** in following the **plan**.

BEST WAY TO USE UNIX SCALPER

Use it on Gold. Follow the signal. Stay consistent.

UNIX Scalper is designed mainly for trading XAUUSD (Gold) on fast scalping timeframes. The best results come from following the signal and the trade plan with discipline.

BEST USE

- ✓ Primary market: XAUUSD (Gold)
- ✓ Best timeframes: M1, M2, M3, M5, M10, M15
- ✓ Built for scalping and short-term trade management
- ✓ Other instruments can be tested, but Gold is the main intended market



THE 5 GOLD SCALPING RULES

1



Trade Gold first

2



Use the supported timeframes

M1 • M2 • M3
M5 • M10 • M15

3



Wait for
BUY / SELL / WAIT

4



Respect Entry,
Stop Loss, TP1
and TP2

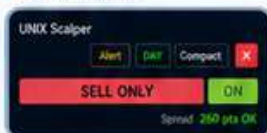
5



When TP1 is hit, move
Stop Loss to Break Even
and let the trade work
toward TP2

USE THE VIEW THAT FITS YOU

Minimized



Compact



Standard



Full



SMART USE OF ALERTS

Use alerts to stay informed without watching the chart all the time. Let the platform notify you when a trade appears or when important levels are reached.



IMPORTANT

- ✓ Do not ignore the Stop Loss
- ✓ Do not change the targets emotionally
- ✓ Do not judge the strategy from one or two trades only
- ✓ Consistency is essential if you want results close to the backtesting behavior



UNIX Scalper works best when you trade Gold, follow the plan, and stay disciplined trade after trade.