

QCL AI Scalper MT5 EA

Automated Smart Money Concepts Trading — User Manual

1 CORE OPERATIONAL LOGIC

QCL AI Scalper MT5 EA is a fully automated Expert Advisor built on the same Smart Money Concepts (SMC) engine as our QCL AI Scalper indicator. It watches the market continuously, identifies institutional Order Block and Fair Value Gap (FVG) retest setups, and executes trades the moment a valid signal closes — with no manual chart-watching, clicking, or calculation required from you.

Every decision the EA makes — entries, exits, position size, and risk controls — is handled internally by the same quantitative framework behind our indicator, packaged into a simple, hands-off automated system.

2 EFFORTLESS SETUP — NO SETFILES REQUIRED

Unlike many EAs on the market, QCL AI Scalper MT5 EA does not require you to source, load, or match a specific setfile to your account balance. The system is built around **Auto Lot Sizing**, so it calculates your position size directly from your account balance and your chosen risk level, every single trade.

We've deliberately kept the input list short and easy to understand — attach the EA, choose your risk settings, and let it run.

3 POSITION SIZING & RISK PER TRADE

Choose your **Risk Per Trade** directly from the inputs: 1%, 5%, or 10% of your current account balance. The EA automatically works out the correct lot size from your balance and the trade's stop distance — there's no manual lot-size math to do.

4 TRADE PROTECTION: STOP LOSS, TP1 & TP2, PARTIAL CLOSE

Every single trade opened by the EA is Stop Loss protected, with two profit targets built in from the moment it enters:

Stop Loss

Automatically attached to every trade — there is no scenario in which a position is left unprotected.

TP1 & TP2

Two staged profit targets are set on every trade, giving the position room to capture both quick wins and larger trend moves.

Partial Close

Disabled (false) by default, meaning the EA closes the full position at TP1 for the cleanest, best-performing behavior. You can enable Partial Close if you'd rather bank part of the position at TP1 and let the remainder run toward TP2.

5 SIGNAL QUALITY ENGINE (OPTIONAL)

The EA includes an optional Signal Quality Engine that scores each potential setup before it is allowed to trade, only taking the ones that pass its internal confidence threshold. It is **disabled (false) by default**, meaning the EA takes every structurally valid setup produced by the core engine, exactly as it does in our own verified settings.

Disabled (Default & Recommended)

The EA trades every valid setup the core engine identifies, with no additional filtering layer. This is the exact configuration used in our backtesting and published MQL5 Live Signal results (see Section 7).

Enabled

Adds a stricter quality-score filter on top of the core engine, so only higher-confidence setups are taken. Because more potential trades get screened out, the EA will take noticeably fewer trades — and its results will no longer match the trade frequency or equity curve shown in our verified backtest and live signal statistics.

OUR RECOMMENDATION

Leave the Signal Quality Engine set to **false**, as it is by default. This is the configuration we've tested extensively and the one behind our published results. If you enable it, understand that you're trading a more selective, lower-frequency version of the system — not a like-for-like comparison to Section 7's figures.

6 DAILY LOSS LIMIT — PAIRING IT CORRECTLY WITH YOUR RISK

The Daily Loss Limit is a safety switch that stops the EA from opening new trades once your account has drawn down by a set amount in a single day. It is powerful, but it needs to be sized correctly against your Risk Per Trade — set it too tight, and you risk shutting the EA down after a single loss, right before its next high-probability setup would have recovered the account.

To keep enough breathing room for the system's recovery behavior to work as intended, we recommend pairing your Risk Per Trade with a Daily Loss Limit five times as large:

RISK PER TRADE	RECOMMENDED DAILY LOSS LIMIT
1%	5%
5%	25%
10%	50%

WHY THIS MATTERS

For example, running 5% Risk Per Trade together with only a 5% Daily Loss Limit leaves almost no room for a single losing trade — the EA could hit its daily limit and stop trading after just one loss, potentially missing the very next great setup that would have recovered the account. Use the pairing above, and adjust thoughtfully if you choose to deviate from it.

7 VERIFIED PERFORMANCE — OUR BACKTEST & LIVE SIGNAL SETTINGS

The settings we use in our own backtesting and on our published MQL5 Live Signal statistics are:

SETTING	VALUE USED
Risk Per Trade	5%
Daily Loss Limit	25%
Signal Quality Engine	False (disabled)
Weekend & Gap Filters	True (enabled)
News Filter	True (enabled)

VERIFIED LIVE SIGNAL RESULT · JAN–SEP 2026

\$1,000 → \$196,085.97

QCL AI Scalper MT5 EA · Published MQL5 Live Signal Statistics

You're welcome to run the exact same configuration above if your goal is to track toward comparable results.

Past performance, whether from backtesting or live signal tracking, is not a guarantee of future results. Market conditions change, and your own results will depend on your broker, execution conditions, and adherence to the recommended settings and risk discipline in this manual.

8 UNDERSTANDING YOUR INPUTS

INPUT PARAMETER	DESCRIPTION
Risk Per Trade	1%, 5%, or 10% of account balance; the EA auto-calculates lot size on every trade.
Daily Loss Limit	Stops new trades once the day's drawdown reaches this level. Pair with Risk Per Trade as shown in Section 6.
Partial Close	False by default (full close at TP1). Set to true to bank part of the position at TP1 and trail the remainder to TP2.
Signal Quality Engine	False by default (recommended). If enabled, applies a stricter quality-score filter and takes noticeably fewer trades — see Section 5 for how this affects results.
Weekend & Gap Filters	Manages exposure around weekend closes to avoid gap risk. Enabled in our verified settings.
News Filter	Pauses trading around high-impact economic news events. Enabled in our verified settings.

9 RECOMMENDED VPS ENVIRONMENT

For uninterrupted, low-latency execution, we recommend running the EA on a dedicated VPS rather than a home computer:

2 Cores

CPU

4 GB

RAM

Windows

OPERATING SYSTEM

Avoid running unnecessary background software on the VPS alongside the EA to keep execution as clean and responsive as possible.

10 TEST ON DEMO FIRST — THE DISCIPLINE OF PATIENCE

We always recommend running QCL AI Scalper MT5 EA on a demo account first, for **3 to 4 weeks**, before committing real capital. This gives you time to see how the system behaves across different market conditions and to get comfortable with its rhythm.

QCL AI Scalper MT5 EA cannot make you rich in a single day — no legitimate trading system can. What it does offer is genuine potential, and that potential is only realized through consistency: letting the system run, undisturbed, over weeks and months rather than judging it trade by trade.

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