

JACKSON GUARDIAN

v3.0 Shield Pro · The guardian of your funded accounts for NinjaTrader 8 · Instructions

What does it do?

Instantly replicates your MASTER account orders to slave accounts (per-account ratio) and protects them: daily loss cap with automatic panic, gatekeeper against stop-less positions, server-side emergency SL, and a panic button both local and from your phone via Telegram. Two editions: MANUAL (your own trading) and BOTS (strategies only; manual entries are cancelled).

Getting started (5 steps)

- 1. Install the .zip (Tools → Import → NinjaScript Add-On) and restart NinjaTrader.
- 2. Open the panel (Tools → Jackson Guardian), expand SETTINGS and paste your LICENSE (JG-XXXX-XXXX-XXXX). Valid on 2 machines.
- 3. In ACCOUNTS, click the ROLE pill of each account: one click makes it MASTER (purple), another slave (blue), another leaves it out (—). Set the contract ratio per slave.
- 4. Set your LOSS CAP PER ACCOUNT (\$) and the instrument to watch in SETTINGS.
- 5. Replication toggle to green and SAVE & APPLY. The shield must turn green: SHIELD ACTIVE.

The shield IS the status

SHIELD ACTIVE	Everything running: replicating and protecting. The seal pulses green.
ON GUARD	Enabled but not wired (live positions/orders, or missing setup). Check the LOG.
PANIC EXECUTED	A panic fired: all flat, and the guard flattens any re-entry until you end it.
STOPPED	Replication off. Nothing is copied or protected.
VERSION EXPIRED / LICENSE	Without a valid license the guardian will not engage. Check your key or subscription.

The 3 protections

- LOSS CAP PER ACCOUNT (\$) — if any account loses that amount (floating included), automatic PANIC: cancels orders and flattens ALL accounts. 0 = off. The bar under the shield shows how close you are.
- GATEKEEPER — MANUAL edition: cancels any entry without ATM/stop on the fly. BOTS edition: cancels ALL manual entries (only strategies trade). Exits always pass.
- EMERGENCY SL (ticks) — if a position is left without a stop, it plants a PHYSICAL server-side stop at that distance. The only protection that survives if your PC or internet dies. 0 = warn only.

The PANIC button (and remote panic)

- Double click (4 s confirmation): turns replication off, cancels all live orders and flattens master and slaves through the order connection (works even with a frozen chart). Then the GUARD arms: any re-entry is flattened on sight.
- From your phone: send /panico to @JacksonGuardianBot on Telegram (linked with /start YOUR-KEY) and your guardian flattens everything in seconds, wherever you are. Important alerts arrive there too.
- To trade again: disable your bots → orange END GUARD button → toggle to green → SAVE & APPLY.
- The automatic cap triggers exactly the same process, by itself.

The panel, in short

- STRATEGIES (the customs gate) — BOTS edition: each bot has its switch; OFF blocks its new entries (open trades are managed until close). New bots start OFF. “Bots” column: which strategies each slave replicates (ALL or a selection).
- TREND — mini chart of each account's PnL; click to enlarge with axes, dates and last value.
- LANGUAGES — pick your flag (11 languages): the panel repaints instantly; saved with Save.
- RESET DATA — after an incident: ends guard, re-arms the cap and re-wires without restarting NinjaTrader. Requires all flat.
- After recompiling (F5), the old window covers itself with a “recompiled” notice: close it and open a new one.

Golden rules

- No position without its physical server-side stop: always use the ATM.
- On SIM accounts fills arrive at the pace of the data feed: keep a chart open per instrument. On real accounts orders fill at the exchange even if your screen lags.
- If NinjaTrader or the PC dies completely, close from your broker's mobile app: panic cannot act without a connection.
- After restarting NinjaTrader the guardian starts OFF for safety: reopen the panel, toggle green, Save.
- Needs internet for the license (72 h offline grace).

jackson-guardian.com · @JacksonGuardianBot · /soporte from the bot · Log: Documents\NinjaTrader 8\jackson-replicator*.log