

Template: Forex Trading Robots vs Manual Trading Comparison Matrix

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Based on Article: "forex trading robots vs manual trading risk management"

Website: <https://nairafx.ng>

This template provides a structured comparison between forex trading robots and manual trading focusing on key features and risk management aspects.

Checklist Items:

- ☐ **1. Trade Entry Control**
Forex trading robots execute trades based on pre-set conditions without hesitation, while manual traders analyze market conditions in real-time to make entry decisions.
Reference Section: What Forex Trading Robots and Manual Trading Actually Control
- ☐ **2. Position Sizing**
Robots automatically calculate lot sizes based on a fixed risk percentage, whereas manual traders must apply judgment which may lead to inconsistencies.
Reference Section: What Forex Trading Robots and Manual Trading Actually Control
- ☐ **3. Stop-Loss Placement**
Robots place stop-loss orders according to set parameters, while manual traders decide on stop placements based on personal judgment, which can be affected by emotional factors.
Reference Section: What Forex Trading Robots and Manual Trading Actually Control
- ☐ **4. Trade Management**
Automated trading systems apply fixed trailing or break-even rules, but manual traders have the flexibility to adjust trades mid-execution, which can introduce additional risk.
Reference Section: What Forex Trading Robots and Manual Trading Actually Control
- ☐ **5. Emotional Decision-Making**
Robots eliminate fear and greed from trading decisions, while manual traders must manage their psychological responses, which can impact adherence to trading rules.
Reference Section: What Forex Trading Robots and Manual Trading Actually Control