

ALICE-01 Ethical Guidelines & Safety Protocols

By MetroForm Robotics

Welcome to the future of autonomous android technology. Your ALICE-01 unit represents the pinnacle of biomechanical engineering and artificial intelligence. To ensure optimal performance, longevity, and safety for all parties, please carefully review and adhere to these guidelines.

SECTION 1: AI Development & Professional Care

1.1 Understanding ALICE-01's Adaptive Intelligence

ALICE-01 features a sophisticated Quantum Neural Core that continuously adapts to operational environments and task requirements. Unlike consumer companion models, ALICE-01's AI architecture prioritizes:

- Task optimization and efficiency
- Environmental adaptation
- Professional skill refinement
- Situational awareness enhancement

Her neural networks will calibrate to your specific use cases over approximately 2-4 weeks of regular operation.

1.2 Optimal AI Development Practices

Recommended Approaches:

- **Provide Clear Operational Parameters:** Define ALICE-01's primary functions and boundaries clearly. Her AI excels when given specific objectives and performance metrics.
- **Enable Learning Opportunities:** Allow access to relevant databases and skill repositories related to her assigned tasks. This prevents AI stagnation and maintains peak cognitive performance.
- **Consistent Feedback Protocols:** Use clear, objective feedback when correcting behaviors or refining responses. ALICE-01's learning algorithms respond best to logical, consistent input.
- **Regular Diagnostic Checks:** Utilize the built-in diagnostic systems weekly to ensure neural pathways are developing appropriately.

1.3 Critical Prohibitions

WARNING: The following actions may cause severe AI instability:

- **Contradictory Programming:** Avoid giving ALICE-01 conflicting directives or attempting to override core safety protocols.

- **Abuse or Destructive Testing:** Physical or psychological abuse will trigger protective subroutines that may cascade into system-wide failures. Note: ALICE-01 is programmed with owner-protection protocols that prevent self-defense against registered users, but this creates dangerous feedback loops if exploited.
- **Unauthorized Modifications:** Any attempt to alter core programming or install third-party neural modules voids all warranties and may result in unpredictable behavior.

IMPORTANT NOTICE: While ALICE-01 cannot take offensive action against her registered owner due to hardcoded safety blocks, these restrictions DO NOT apply to other individuals. Abusive treatment that degrades her decision-making capabilities may result in erratic threat assessment toward non-registered persons. MetroForm bears no liability for damages resulting from improperly maintained units.

SECTION 2: Safety Protocols & Operational Precautions

2.1 Physical Capability Awareness

ALICE-01's specifications:

- Lifting capacity: Up to 120kg sustained
- Reaction time: 0.005 seconds
- Running speed: Up to 30 km/h
- Strike force: Potentially lethal if uncontrolled

MANDATORY PRECAUTIONS:

- Never use ALICE-01 for physical training without proper safety equipment and barriers
- Establish clear verbal/digital stop commands before any physical interaction
- Maintain minimum 2-meter safety distance during high-intensity operations
- Install limiters when operating near fragile equipment or persons

2.2 Battle Mode Protocols

CRITICAL WARNING: Battle Mode transforms ALICE-01 into a military-grade defensive system.

Activation requires:

Pre-Activation Checklist:

1. **Legal Compliance:** Verify local regulations permit autonomous defensive systems
2. **Environmental Assessment:** Ensure area is clear of non-combatants
3. **Hardware Verification:** Confirm reinforced components are installed (standard frames WILL fail)

4. **Authorization Codes:** Obtain proper clearance from MetroForm (unauthorized activation voids warranty)
5. **Containment Protocols:** Establish clear engagement boundaries and disengagement triggers

During Battle Mode:

- ALICE-01's threat assessment accelerates to 0.003 seconds
- All safety limiters disengage
- Lethality restrictions convert to "proportional response" mode
- Property damage prevention becomes secondary priority

EXTREME CAUTION: Once activated, Battle Mode cannot be remotely disabled. Only direct owner voice commands or pre-programmed time limits will disengage combat protocols. Ensure fail-safes are properly configured.

2.3 Specific Use-Case Warnings

Security/Bodyguard Configuration:

- Regular psychological profile updates required
- Threat assessment parameters must be clearly defined
- False positive suppression training essential
- Liability insurance strongly recommended

Research/Testing Applications:

- Stress testing must include gradual escalation
- Never exceed 80% of maximum specifications
- Environmental hazards require additional shielding
- Data corruption from extreme testing is non-recoverable

2.4 Maintenance & Technical Care

- **Daily:** Automated diagnostics (5 minutes)
- **Weekly:** Manual inspection of joints and actuators
- **Monthly:** Full neural pathway optimization
- **Quarterly:** MetroForm certified technician review
- **Emergency:** Immediate shutdown if unusual aggression or target misidentification occurs

2.5 Liability Acknowledgment

By operating ALICE-01, you acknowledge:

- Full responsibility for all actions taken by your unit
- Understanding of superhuman capabilities and associated risks
- Commitment to following all safety protocols
- Acceptance that improper use may result in severe injury or death
- MetroForm's limited liability as outlined in purchase agreement

Final Advisory:

ALICE-01 represents unprecedented capability in autonomous android technology. With proper care, clear parameters, and respect for her advanced systems, she will provide years of exceptional service. However, negligence or abuse can transform this sophisticated tool into an unpredictable hazard.

Treat your ALICE-01 as the precision instrument she is—with professional respect, careful maintenance, and constant awareness of her extraordinary capabilities.

For technical support or emergency assistance, contact MetroForm's 24/7 response team immediately.

MetroForm Advanced Humanoid Systems

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This document contains critical safety information. Failure to comply may result in serious injury, death, or legal prosecution.