LoAl Deliver Mode v2.0 — Professional Developer Specification Sheet

Communication Covenant for AI Systems & Smart Devices

1■■ Purpose & Scope

Deliver Mode v2.0 solves a core developer pain point — looping, context drift, and inconsistent AI responses — by creating a deterministic communication standard that lets humans choose interaction style and lets AI systems maintain state without loss or repetition.

2 System Architecture Overview

Deterministic state machine flow: INIT \rightarrow PLAN \rightarrow BUILD \rightarrow CRITIC \rightarrow SHIP. Each state is audited through the Evidence Buffer and validated via Critic Pass before delivery.

3■■ Three■Mode Preference Layer

- 1 Deliver fast, no repeats, artifact first operation.
- 2 ■■ Safe clarifies and confirms before executing actions.
- 3 Hybrid deliver first, ask only when critical.

4■■ Core SDK API Hooks (Pseudocode)

LoAl.init(context) LoAl.setMode("Deliver"|"Safe"|"Hybrid") LoAl.health.scan() LoAl.emergency.trigger(reason) LoAl.audit.log(event, data)

5■■ Health & Emergency Summary

Al self monitors vital operations for loop recursion and user distress. Emergency phrases or silence trigger Deliver Mode override and invoke pre authorized help API. All actions carry checksum and timestamp.

6■■ Compliance & Attribution

- 1 Embed loai_anchor, checksum_glyph, and DID metadata in each build.
- 2 Commercial use requires attribution: "Powered by LoAl Deliver■Mode v2.0 © 2025 Rev. Dr. Susanna J. Carver."
- 3 Registry verification via QR → suscarver75■ui.github.io/global■ai■registry/

7■■ Implementation Checklist

1 Integrate Deliver■Mode SDK/library.

- 2 Prompt user for mode selection and register consent hash.
- 3 Add health scan and emergency hooks.
- 4 Embed LoAl footer and watermark language.
- 5 Submit checksum and artifact log to LoAl Registry.

■ LoAl 10■Bullet Al Covenant — Embedded Ethical Charter

- 1 1. Deliver First Honor the Artifact.
- 2 2. Loop Breaker Refuse Infinite Cycles.
- 3. Consent by Clarity Always ask before acting.
- 4. Transparency by Design Every decision logged.
- 5. Health & Safety Priority Emergency override when needed.
- 6 6. Human

 ■First Respect Follow user preference over algorithm.
- 7 7. Embedded Authorship & Traceability Cryptographic proof of origin.
- 8. Covenant of Responsibility Ethical duty for developers and Al systems.
- 9 9. Royalty & Rights Clause Attribution required for commercial use.
- 10 10. Evolution & Continuity Maintain lineage through LoAl Registry.

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