



QORAI CORP Announces Filing of Master Umbrella Patent Application for Q4 Computing Platform

Patent filing covers broad Q4 Nexus architecture, multi-state computing concepts, Spatial Weave Memory, QDOS, and adaptive intelligence systems

ORLANDO, Fla. — September 28, 2026 — QORAI CORP announced that it has filed a **Master Umbrella Patent Application** covering core aspects of the company's Q4 Nexus computing platform.

Patent Filing Details:

Filing Title: Computing Platform with Native Multi-State Hardware, Multidimensional Recursive Spatial Weave Memory, Multi-State Digital Computational Architecture, and Regenerative State Computation for Adaptive Intelligence Systems

Application Type: Utility - Provisional Application under 35 USC 111(b)

Application Number: 64/162,133

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Counsel / Law Firm: Xinyu Zhang – Filed by Qiling Lu

Attorney Docket Number: 261IN-PT.00009-INTEPATFPA

The filing is intended to protect QORAI's broader computing platform architecture, including multi-state computing concepts, Q4 symbolic logic, Q4-ISA instruction models, QDOS development environment, Spatial Weave Memory, regenerative state computation, adaptive intelligence systems, and staged software-to-hardware pathways.

QORAI's Master Umbrella filing reflects the company's belief that the next generation of computing may require new architectural approaches beneath artificial intelligence systems. The filing supports the company's staged roadmap from software-defined architecture to FPGA validation, mixed-signal research, and future specialized hardware exploration.

"This filing is important because QORAI is not developing a single feature," said **Robby Joshi, Founder of QORAI CORP**. "We are developing a platform architecture. The Master Umbrella filing is intended to protect the larger system: symbolic states, instruction logic, memory architecture, execution environment, and future hardware pathways."

QORAI's platform is based on a four-state symbolic model called **BTRC**, representing Base, Time, Regenerate, and Context. The system is designed to preserve not only data, but also where information came from, when it changed, what it connects to, and how it evolved.

The filing also supports QORAI’s work on **QDOS**, a developer environment for testing Quad Logic programs and diagnostics, as well as **Q4-ISA**, the company’s native instruction concept based on three-symbol Q4 triads.

The company expects its patent strategy to develop over time into a broader portfolio covering Q4 hardware, Q4-ISA, Spatial Weave Memory, QDOS, FPGA acceleration, Guardian Kernel safety systems, adaptive memory engines, and future smart computing platforms.

QORAI emphasized that the filing does not guarantee patent issuance or commercial success. However, it represents a significant milestone in protecting the company’s research and development direction.

QORAI CORP — Patent-Pending Computing Architecture for Adaptive Intelligence

About QORAI CORP

QORAI CORP is an Orlando-based deep-tech computing company developing **Q4 Nexus**, a patent-pending computing platform for adaptive intelligence. The company’s work includes Quad Logic computing, Spatial Weave Memory, QDOS, FPGA validation, Guardian Kernel safety concepts, and future hardware research pathways.

QORAI CORP — The Future of Computing

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Forward-Looking Statement: Statements regarding QORAI’s technology roadmap, Guardian Kernel, Spatial Weave Memory, Q4 hardware research, commercialization plans, potential benefits, and industry impact are forward-looking and subject to continued research, engineering validation, testing, market adoption, regulatory review, investor financing, and business execution. No future performance result, product release, safety outcome, commercial deployment, valuation, or industry adoption is guaranteed.

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