INFLUENCER CONTENT BRIEF

INTURAI VENTURES

URAI · CSE · Investor Awareness · Premium Investor Brief

Audience: Investors interested in AI/WiFi/Tech

Campaign Overview

This is a sponsored investor-awareness campaign for INTURAI Ventures (CSE: URAI / FSE: 3QG0 / OTC: URAIF), a Canadian Securities Exchange-listed, early-stage technology company developing what it describes as an ambient spatial intelligence platform — software designed to decode WiFi signals already present in built environments into real-time presence, movement, and behavioral data, with no cameras, no wearables, and no new hardware required.

The campaign is built for creators whose audiences sit at the intersection of technology investing, AI infrastructure, and emerging-market small-cap discovery — investors who track category formation before institutional money arrives, and who understand that the most asymmetric awareness opportunities typically look underfollowed before they look obvious. If your audience follows the AI infrastructure story but is starting to ask where the next layer of value accretes after the data center build-out, this brief is for you.

INTURAI is not a name most investors have encountered yet. That is precisely the point.

The company sits at an early and speculative stage of its commercial journey. It has reported first revenue across multiple verticals — including a disclosed relationship with a leading aged care technology distributor covering over 50,000 homes in Australia — and has disclosed pilots and an MOU with a UK military services and technology provider, with additional engagements described across NATO-region defense contexts. These are company-disclosed figures and relationships; they represent early-stage commercial traction, not confirmed scale or guaranteed revenue. Everything forward-looking in this brief should be understood as a possibility, not a projection.

The narrative strategy for this campaign is built around a single structural insight: the physical world has been broadcasting intelligence for decades — through every WiFi router, every access point, every signal bouncing through every wall on Earth — and it has gone almost entirely unread. INTURAI's AI Signal Engine is designed to be the interpreter. Not a camera replacement. Not a motion sensor upgrade. A software layer that turns existing infrastructure into a spatial intelligence network, activated with a single API call.

Three macro cycles are converging in 2025–2026 to make this architecture timely rather than merely interesting: the global defense and government push to upgrade situational awareness capabilities without legacy hardware constraints; the acute and worsening staffing crisis in aged care and remote patient monitoring that is actively pulling passive, privacy-compliant solutions into the market; and the systematic regulatory closure — under GDPR and equivalent frameworks worldwide — of camera-based and biometric surveillance pathways which is structurally inverting the demand for non-PII, non-visual sensing alternatives.

INTURAI is not manufacturing urgency. It is positioning at the convergence of three independent demand cycles that already exist and are currently underserved.

The tone for all content produced under this brief is premium investor — the register of a sophisticated allocator briefing a peer, not a retail pump. The audience deserves precision, nuance, and honest risk disclosure alongside the narrative. URAI is an early-stage, speculative, small-cap listing. The upside case is structural and architecturally coherent. The downside risks are real and must be communicated. Both things are true, and both must appear in your content.

This campaign does not ask creators to recommend URAI as an investment. It asks creators to make their audiences aware that this company exists, that the category it is building in is real and forming now, and that the architecture it has developed — API-first, hardware-agnostic, self-compounding AI model, privacy-native by design — is the kind of infrastructure play that tends to look obvious only in retrospect. The goal is informed awareness. What investors do with that awareness is, entirely and always, their own decision.

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One-Sentence Positioning

Every WiFi signal passing through every wall in every building on Earth is already carrying real-time data about human presence, movement, and behavior — INTURAI Ventures (CSE: URAI | FSE: 3QG0 | OTC: URAIF) is developing the AI-native platform designed to decode it, with no cameras, no new hardware, and no privacy compromise, positioning itself as an early-stage pure-software play on what could become the ambient intelligence layer of the physical world.

Core Investment Thesis

The physical world has been broadcasting intelligence for decades. Every WiFi signal that passes through the walls of a hospital, a military installation, an aged care facility, or a hotel corridor carries embedded data about human presence, movement, and behavior. Until now, that data has gone entirely unread. INTURAI Ventures (CSE: URAI | FSE: 3QG0 | OTC: URAIF) is an early-stage company developing the software layer designed to decode it — and the timing of that development matters.

Three structural forces are converging in 2025–2026 in ways that are independent of each other but point toward the same solution architecture.

The first is the global defense and government sensing upgrade cycle. NATO-region governments and allied agencies are accelerating investment in non-traditional, covert situational awareness capabilities — particularly systems that require no visible hardware footprint and leave no detectable signal. INTURAI's Stealthwave product line is designed precisely for this procurement environment: passive, non-emitting, and capable of detecting human presence through walls and across perimeters using only existing WiFi infrastructure. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and a disclosed MOU with a UK military services and technology provider is on record. These engagements are company-disclosed and subject to execution and verification risk — but the direction of government procurement attention is not speculative.

The second force is the aged care staffing crisis. This is not a future problem. It is an acute, present-tense operational emergency playing out across Australia, Europe, North America, and Asia simultaneously. Staff shortages, rising fall rates among elderly residents, and the prohibitive cost of camera-based monitoring systems are creating urgent demand for autonomous, passive solutions. INTURAI's platform is designed to detect falls, inactivity, and respiratory irregularities without cameras, without wearables, and without new hardware procurement. The company reports first commercial revenue with a leading aged care technology distributor covering more than 50,000 homes in Australia — a company-disclosed figure representing early-stage commercial traction, not guaranteed scale, but a meaningful proof of direction.

The third force is regulatory. GDPR and its global equivalents are not abstract compliance overhead — they are systematically closing the door on camera-based, facial recognition, and biometric surveillance pathways at exactly the moment when the demand for physical-world intelligence is rising. INTURAI's platform is described as GDPR-compliant by design: it generates zero personally identifiable information, stores no imagery, and produces spatial context rather than individual identity data. For government and healthcare buyers operating under strict data governance frameworks, this is not a feature — it is a procurement prerequisite that competitors relying on visual optics cannot easily satisfy.

What makes INTURAI structurally interesting to investors tracking early-stage AI infrastructure is the architecture underneath these three verticals. This is an API-first, hardware-agnostic SaaS platform designed to run on routers and access points that are already deployed. No new devices. No installation contractors. No capital expenditure requirement from the customer. The company reports deployment costs running 50–70% lower than comparable systems and 2–3x faster integration timelines, per company disclosures. The commercial model is designed for capital-light scaling: activation happens at the software layer, not the hardware layer.

The AI component is not a large language model and not a computer vision system. INTURAI's AI Signal Engine is a purpose-built edge AI trained on real-world environmental WiFi signal datasets — interpreting physical context from signal perturbation rather than from visual input. The architecture is designed with a self-reinforcing feedback loop: every new deployment environment generates novel training data, which sharpens detection accuracy globally across the entire network. This is the same compounding dynamic that gives dominant AI platforms their structural defensibility — applied to the ambient signal layer of the physical world rather than to the digital content layer. The recently disclosed DUO-1 sensor is described by the company as offering 2x throughput and 70% faster response. Technical claims are company-disclosed and should be evaluated against independent validation as it becomes available.

The listing profile reinforces the timing case. INTURAI is multi-listed across the Canadian Securities Exchange, the Frankfurt Stock Exchange, and OTC markets — broadening its visibility surface across North American and European investor communities simultaneously. With 116 million shares outstanding as of January 2026, and first revenue reported across multiple verticals including aged care, home security, and IoT, the company sits at a stage where commercial evidence exists but institutional discovery has not yet followed. That gap — between early proof points and broad market awareness — is precisely the window that investors focused on emerging AI infrastructure tend to monitor.

The category INTURAI is developing within — passive WiFi-based spatial intelligence, delivered as a pure software API — does not yet have a dominant name attached to it. The company is not competing for share in an established market. It is attempting to define a category before that category has been named, priced, or crowded by larger entrants. That is both the opportunity and the risk.

This is a speculative, early-stage investment. First revenue is not scale revenue. Disclosed pilots are not signed contracts. A disclosed MOU is not a deployed government program. The technology is developing, the commercial pipeline is early, and execution risk is real and material. INTURAI Ventures (CSE: URAI) should be understood as a high-risk, early-stage technology company, and any investment decision must be made with full awareness of its speculative nature and independent due diligence.

What this timing argument offers is not certainty. It is the observation that three unconnected market forces — defense sensing urgency, aged care demographic collapse, and privacy regulatory closure — are converging on a single technology architecture at a moment when that architecture is, for the first time, commercially functional. INTURAI is not manufacturing that demand. It is attempting to be positioned when that demand becomes impossible to ignore.

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Why This Matters Now

Three separate macro forces are colliding in the same narrow window — and the timing is not manufactured.

Force one: defense and government sensing is in crisis. NATO-region governments and allied military units are urgently upgrading situational awareness capabilities, and the legacy answer — cameras, radar arrays, installed sensor grids — is too slow to procure, too visible to deploy covertly, and too expensive to scale across distributed operational environments. The demand for covert, non-emitting, infrastructure-light sensing is acute and is being acted on now, not planned for 2030. INTURAI's Stealthwave product line is designed precisely for this gap — offering passive, non-emitting human detection through walls and across perimeters, deployable on existing WiFi infrastructure with no physical footprint. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and an MOU with a UK military services and technology provider is disclosed. These engagements are company-reported and subject to execution and verification risk — but the direction of government procurement pressure is not speculative.

Force two: the aged care staffing cliff is already vertical. This is not a demographic trend approaching on the horizon. In Australia, the UK, the US, and across the OECD, aged care operators are managing acute staff shortages against rising resident fall rates and mounting regulatory pressure to demonstrate duty of care — right now, in the current operating environment. The traditional answers — camera networks, wearable devices, on-floor staffing — each fail on at least one of three critical dimensions: cost, privacy compliance, or resident dignity. A platform that passively detects falls, inactivity, and respiratory irregularities through existing WiFi signals, with no cameras and no devices for residents to wear or forget, is architecturally suited to all three objections simultaneously. INTURAI reports first commercial revenue with a leading aged care technology distributor covering over 50,000 homes in Australia — a company-disclosed figure representing early-stage traction, not guaranteed scale, but meaningful as a signal of category pull.

Force three: the regulatory closure of camera-based surveillance is accelerating. GDPR and its global equivalents are not theoretical constraints — they are active procurement blockers for camera-based and biometric monitoring solutions across healthcare, government, and commercial real estate. Every quarter that regulatory enforcement tightens is a quarter in which the addressable market for a genuinely camera-free, PII-zero, passive sensing alternative expands structurally. INTURAI's platform is described as GDPR-compliant by design: it produces spatial intelligence — presence, movement patterns, behavioral context — without capturing, storing, or transmitting any imagery or biometric identifiers. In an environment where competing surveillance architectures face growing legal friction, INTURAI's privacy-first model is positioned as a procurement accelerant, particularly for the government and healthcare buyers who face the most acute regulatory exposure.

What makes the timing argument credible is that these are three independent macro cycles — defense sensing urgency, aged care demographic pressure, and privacy regulation enforcement — each of which would create category demand on its own. Their convergence in the same 2025–2026 window is not a narrative convenience. It is the structural reason that the spatial intelligence category is forming now rather than five years from now. INTURAI is not creating this demand. It is positioning, at early stage and with meaningful speculative risk, to capture demand that already exists and is currently underserved across multiple verticals simultaneously.

For investors tracking early-stage AI infrastructure plays, the relevant question is not whether the category is real — it is whether INTURAI can establish the data network effects and API-first distribution footprint that would allow it to define the category before institutional attention arrives. That question remains open. This is a speculative, early-stage investment and should be evaluated with full awareness of the execution risk involved.

The Problem

Every building on Earth is already broadcasting intelligence. The WiFi signals saturating hospitals, military installations, aged care facilities, hotels, and government buildings are passing through walls, reflecting off bodies, and carrying real-time data about human presence, movement, and behavior — right now, continuously, invisibly. Nobody is reading them.

That is not a technical limitation. It is an architectural gap — and the cost of leaving it unfilled is measurable in human terms.

A resident in an aged care facility falls at 2 a.m. The camera in the hallway doesn't cover her room. The wearable alarm is on the nightstand. The staff-to-resident ratio means nobody checks until morning. This scenario is not hypothetical — it is the operational reality of aged care systems across the developed world, where demographic pressure and staff shortages have created a monitoring crisis that existing technology is not equipped to solve. Cameras require line-of-sight and generate privacy liability. Wearables require resident compliance. Dedicated sensor hardware requires procurement budgets, installation contractors, and physical footprints that most facilities cannot sustain.

The same gap appears in defense and tactical operations. A special forces unit needs to know whether a structure is occupied before entry. Radar emits a detectable signal. Cameras require placement and visibility. The intelligence exists in the WiFi environment already surrounding the target — but without a system capable of reading it, the unit operates blind.

Retailers have no reliable behavioral data at the floor level. Hospitals cannot monitor patient movement between check-ins without cameras or wearables. Government infrastructure operators cannot detect unauthorized presence in restricted zones without installing new sensor networks at capital expense. In every case, the signal is already there. The problem is that no one has been able to decode it — not because it is unreadable, but because it required a purpose-built AI system trained on real-world environmental data to do so at meaningful accuracy and deployable scale.

The deeper structural problem is that the three most obvious alternatives each carry a fatal flaw for the fastest-growing buyer categories. Cameras create GDPR liability — a procurement-stopping concern for healthcare operators and government agencies operating under strict data governance frameworks. Wearables require user behavior change, which fails precisely with the populations most in need of monitoring: elderly residents, patients, and individuals in crisis. Dedicated sensor hardware requires new capital expenditure at a moment when enterprise and government technology budgets are under acute pressure. The result is a vacuum: a category of physical-world intelligence that buyers urgently need, that regulation is actively forcing them toward, and that existing solutions cannot provide without one of those three fatal trade-offs.

This is not a niche problem. It is a structural gap sitting at the intersection of three of the most powerful macro forces operating simultaneously in 2025 and 2026: the global aged care staffing crisis, the defense sensing upgrade cycle driven by near-peer conflict awareness, and the systematic regulatory closure of camera-based surveillance pathways under GDPR-equivalent frameworks across multiple continents. Each of those forces is generating demand independently. All three are pointing toward the same architectural answer: passive, non-emitting, privacy-native spatial intelligence built on existing signal infrastructure.

The physical world is not un-instrumented. It is instrumented and unread. That distinction matters — because solving an instrumentation problem requires hardware. Solving a decoding problem requires software. And a software solution, by definition, can scale without the friction, cost, or physical logistics that have historically made sensing infrastructure a category defined by slow adoption and high customer acquisition cost.

The intelligence layer has been broadcasting for decades. The question has never been whether it exists. The question has been whether anyone could build the system to read it.

The Solution

Every WiFi router on Earth is already a sensor. INTURAI (CSE: URAI) is the software that finally reads it.

The core insight is architectural, not incremental. WiFi signals do not travel in straight lines. They refract around furniture, absorb into walls, and — critically — are displaced by human bodies in ways that are measurable, repeatable, and, with a sufficiently trained AI model, interpretable. INTURAI's AI Signal Engine is built to read exactly those perturbations: passively, continuously, and without emitting a single signal of its own. The result is real-time spatial intelligence — presence, movement pattern, fall detection, respiratory irregularity — decoded from the ambient radio environment that already exists in every hospital corridor, aged care facility, hotel floor, and military installation on the planet.

No cameras. No wearables. No new hardware procurement. No installation contractors. One API call.

This is not a motion sensor packaged in software language. The AI Signal Engine is a purpose-built edge AI system trained on real-world environmental WiFi datasets across multiple deployment contexts — designed to interpret behavioral context, not simply register that something moved. Per company disclosures, integration is designed to take minutes via a single line of code, running on routers and access points already in place. The company reports deployment speed at two to three times faster than comparable systems, at fifty to seventy percent lower cost — figures the company attributes to the absence of any hardware dependency in the model.

The architecture compounds over time, and that compounding is the structural moat. Every new environment INTURAI deploys into generates novel signal training data — the particular RF fingerprint of a memory care unit in Sydney, a hotel lobby in Singapore, a forward operating base in a NATO-region country. That data feeds back into the model globally, sharpening detection accuracy across the entire network with each incremental deployment. This is the same self-reinforcing dynamic that gives dominant AI platforms their defensibility — applied not to digital content, but to the physical, ambient signal layer that surrounds every human being at every waking moment. Competitors cannot replicate that proprietary spatial dataset without deploying at equivalent scale. By design, the moat widens as the platform grows.

The platform serves multiple verticals from a single technical architecture — a deliberate decision, not a positioning stretch. In aged care, the system is designed to detect falls, inactivity anomalies, and respiratory irregularities without cameras or wearable compliance requirements, addressing privacy regulations and resident dignity simultaneously. The company reports first commercial revenue with a distributor covering over fifty thousand homes in Australia — a company-disclosed figure representing early-stage commercial traction, not guaranteed scale. In home security and IoT, the same API surfaces presence and behavioral pattern data through existing consumer router hardware. In defense and government, the Stealthwave product line is designed for covert, non-emitting human detection through walls, across perimeters, and on drone and robotic platforms — with an MOU with a UK military services and technology provider disclosed, and pilots reportedly underway with NATO-region defense and special forces units per company disclosures. All defense engagement claims reflect company-disclosed information and remain subject to execution and verification risk.

The DUO-1 sensor — per company announcement — is designed to deliver two times throughput and seventy percent faster response than prior hardware configurations, extending the platform's capability envelope at the edge. The platform is also described by the company as quantum-secure by design. Technical claims are company-disclosed and should be evaluated against independent validation as it becomes available.

What makes this model structurally significant for investors tracking early-stage AI infrastructure is the unit economic profile: a capital-light, API-first SaaS architecture in a world where every comparable sensing capability requires hardware procurement, logistics, installation, and maintenance cycles. INTURAI is designed to activate latent intelligence from infrastructure costs that governments, hospitals, and enterprises have already absorbed. In a macro environment where technology budgets are under pressure and procurement cycles favor solutions that consume sunk costs rather than demand new capital expenditure, that positioning is not incidental — it is the business model.

The category INTURAI is building toward — Spatial Intelligence-as-a-Service — does not yet have a dominant name attached to it. The company is early-stage and speculative, listed on the Canadian Securities Exchange (CSE: URAI) with concurrent visibility on the Frankfurt Stock Exchange (FSE: 3QG0) and OTC markets (OTC: URAIF), and is in the pre-institutional-discovery phase of its development arc. First revenue has been reported. Pilots are disclosed. The architecture is in place. What has not yet happened is the moment the broader investor market recognizes what is being built — and attaches a category to it.

Product / Technology Overview

WHAT INTURAI IS ACTUALLY BUILDING — AND WHY IT IS DIFFERENT FROM EVERY OTHER AI SENSING COMPANY YOU HAVE SEEN

Most AI companies are fighting over the same territory: who has the biggest model, the most GPU capacity, the best benchmark score on a digital dataset. INTURAI is doing something structurally different — and the difference starts with physics.

WiFi signals do not travel in straight lines. Every time a signal moves through a room, it refracts off walls, reflects off furniture, and is partially absorbed by the objects in its path — including human bodies. A person walking across a room, sitting down, falling, or breathing irregularly each leaves a distinct, measurable signature in the ambient WiFi environment around them. That signature has always existed. Until now, no one had built a purpose-trained AI system capable of reading it.

That is what INTURAI's AI Signal Engine is: an edge AI model trained on real-world environmental WiFi signal datasets, designed specifically to interpret spatial context from signal perturbation — not motion in the conventional sense, but presence, movement pattern, behavioral anomaly, and vital-sign irregularity, through walls, without cameras, without wearables, and without any new hardware installation required.

To be precise about what this is not: it is not a large language model, not a computer vision system, and not a generic machine learning classifier dropped onto a WiFi chipset. It is a purpose-built inference engine for the physical signal layer — trained for the specific problem of translating ambient RF disturbance into structured, actionable spatial intelligence.

The delivery mechanism is API-first. The platform is designed to integrate via a single line of code, running on routers and access points already deployed inside hospitals, aged care facilities, hotels, retail floors, government buildings, and — per company disclosures — military and tactical environments. No procurement cycle for new hardware. No installation contractor. No visible physical footprint. The company states deployment can be achieved two to three times faster, at fifty to seventy percent lower cost than hardware-dependent alternatives — figures attributed to company projections and not independently verified at this stage.

The recently disclosed DUO-1 sensor is described by the company as delivering two times the throughput and seventy percent faster response than its predecessor. The platform is also described as quantum-secure by design. Both claims are company-disclosed and prospective investors should evaluate them against independent technical validation as it becomes available.

Where this becomes structurally interesting for investors tracking AI infrastructure is in the model architecture. Every new environment INTURAI deploys into — a new aged care facility in Sydney, a new hotel corridor in Dubai, a new tactical perimeter in a NATO-region field exercise — generates novel training data that does not exist anywhere else. That data feeds back into the central AI model, improving detection accuracy globally across the entire network. The system is designed to get sharper with every deployment, compounding its own defensibility in a way that a static model trained on a fixed dataset structurally cannot replicate. This is the same network-effect dynamic that gives dominant AI platforms their long-term moat — applied not to digital content, but to the physical signal environment.

The product lines currently disclosed span three distinct layers of the same core architecture. The civilian platform addresses aged care monitoring, home security, and IoT integration — with the company reporting first commercial revenue from a distribution relationship covering over fifty thousand homes in Australia, per company disclosure, understood as early-stage commercial traction rather than confirmed scale. The Stealthwave product line is designed specifically for government, military, and tactical deployment: covert, non-emitting, infrastructure-free human detection through walls, across perimeters, and on drone and robotic platforms. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and an MOU with a UK military services and technology provider has been disclosed — all of which should be understood as early-stage engagements subject to execution and verification risk, not confirmed revenue-generating contracts. The healthcare vertical is designed to detect falls, respiratory irregularities, and inactivity without cameras or wearables — addressing what the company positions as the three central friction points for aged care operators: cost, privacy compliance, and resident dignity. Health monitoring feature claims have not been independently clinically validated at this stage.

The single most important word in INTURAI's model is 'existing.' The platform is designed to run on infrastructure that has already been paid for, already installed, and is already operating inside every building this technology is positioned to serve. In a capital expenditure environment where enterprise and government technology budgets are under sustained pressure, a capability that activates latent value from sunk infrastructure costs — rather than requiring new hardware, new installation, and new procurement cycles — carries a different conversation in every sales room it enters.

This is, at its core, a software company. The margins that SaaS economics imply, the capital-light growth model that API-first distribution enables, and the compounding data advantage that every new deployment builds — these are the structural features that define INTURAI's architecture. The company projects margins of eighty to ninety percent at scale, per its own disclosures; these are forward-looking company estimates and should not be treated as verified financial forecasts.

INTURAI Ventures trades on the CSE under the ticker URAI, with parallel listings on the Frankfurt Stock Exchange (3QG) and OTC markets (URAIF). The company is early-stage and speculative. This content is for investor awareness purposes only and does not constitute financial advice. All forward-looking statements reflect company intentions and possibilities, not guaranteed outcomes. Prospective investors should conduct independent due diligence and consult a licensed financial advisor before making any investment decision.

Market Tailwinds

Three macro forces are converging in 2025–2026 — and none of them are slowing down.

The first is demographic. The global aged care system is not heading toward a staffing crisis; it is already inside one. Fall detection, inactivity monitoring, and respiratory surveillance are standard-of-care requirements in most developed markets — yet the dominant solutions still depend on cameras that violate resident dignity, wearables that get removed, and dedicated sensors that require capital procurement cycles that most facilities cannot fund. The demand for a passive, dignified, cost-effective monitoring layer is not speculative. It is operational and urgent. INTURAI's platform is designed to address exactly this gap — and the company reports first commercial revenue with a distributor covering over 50,000 homes in Australia, which the company discloses as early-stage commercial traction.

The second force is regulatory. GDPR is not a compliance nuisance — it is a structural market-reshaping mechanism. Across Europe, Australia, and an expanding set of jurisdictions globally, regulators are systematically narrowing the legal pathway for camera-based surveillance, facial recognition, and biometric monitoring. Every regulation that closes a camera-based door opens a structural tailwind for a platform that generates zero personally identifiable information, stores no imagery, and operates beneath the threshold of visual surveillance entirely. INTURAI's architecture is described as GDPR-compliant by design — not retrofitted for compliance, but built from the ground up around passive, non-emitting signal intelligence that produces spatial context rather than identity data. In procurement environments where legal and procurement teams are increasingly the primary obstacle to adoption, that distinction is not a feature. It is a procurement accelerant.

The third force is geopolitical. NATO-aligned governments and allied defense agencies are actively expanding their investment in non-traditional sensing capabilities — covert, infrastructure-independent, and deployable at the edge. The legacy model of fixed sensor arrays, camera grids, and hardware-heavy perimeter systems is being reconsidered against a threat landscape that rewards speed, adaptability, and operational invisibility. INTURAI's Stealthwave product line is designed specifically for this environment: covert, non-emitting, capable of through-wall human detection, and compatible with drone and robotic tactical platforms — all without emitting a detectable signal of its own. The company discloses an MOU with a UK military services and technology provider, and reports pilots with NATO-region defense and special forces units; all such engagements should be understood as disclosed by the company and remain subject to execution and independent verification.

What makes the timing argument structurally different from manufactured urgency is this: these three forces — demographic pressure, regulatory closure, and defense modernization — are independent of one another. They are not trend cousins riding the same macro wave. They are separate, structurally driven demand pools that happen to converge on the same technology architecture at the same moment. A passive, non-emitting, hardware-agnostic, API-first sensing platform does not need to choose between aged care, privacy-compliant enterprise, and defense procurement. It is architecturally eligible for all three simultaneously — and the window for an early-mover platform to establish a proprietary data network effect across those verticals before institutional attention arrives is, by any reasonable reading, narrow.

INTURAI is early-stage and speculative. First revenue has been reported; scale has not been demonstrated. But the category is not waiting for a solution. The demand already exists. The regulatory environment is already shifting. The defense budgets are already moving. The question is not whether spatial intelligence-as-a-service becomes an infrastructure category. The question is which platform accumulates enough proprietary environmental training data — across enough buildings, bases, and borders — to make itself structurally difficult to displace when that category crystallizes.

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AVOID SAYING: guaranteed returns, will explode, 'this one can't miss', 'the next Nvidia' (as a performance promise), 'the next Palantir' (as a return comparison), specific price targets, implied certainty around defense contracts, clinical or medical efficacy claims, or any language suggesting the technology is certified or approved at scale by named government agencies.

Potential Applications

POTENTIAL APPLICATIONS: WHERE THE SIGNAL IS ALREADY SPEAKING

The most important thing to understand about INTURAI's platform is that it doesn't need to go anywhere new. The infrastructure it runs on is already there — in the walls, ceilings, and corridors of the exact environments where the demand for intelligent monitoring is most acute. What follows are the verticals the company has disclosed as active focus areas. This is not a product roadmap speculation — it is a description of where ambient WiFi signal intelligence is architecturally suited to operate, and where INTURAI reports it is already beginning to deploy.

AGED CARE AND HEALTHCARE MONITORING

The global aged care sector is facing a collision of forces it cannot solve with existing tools: a rapidly aging population, chronic staff shortages, rising fall incident rates, and a regulatory environment that is closing the door on camera-based monitoring for privacy reasons. The result is a genuine operational vacuum — facilities need continuous, non-intrusive monitoring and have no compliant, affordable way to achieve it.

INTURAI's platform is designed to address this directly. By reading ambient WiFi signal perturbations through existing router infrastructure, the system is described as capable of detecting falls, prolonged inactivity, and respiratory irregularities — without a single camera, wearable device, or new hardware installation. There is nothing [illegible]

[illegible] should evaluate them as such.

HOME SECURITY

The home security market has historically required a trade-off: meaningful coverage meant cameras, and cameras meant privacy compromise, installation friction, and ongoing maintenance. Passive motion sensors gave homeowners the other end of the bargain — privacy, but unreliable detection and constant false alerts.

INTURAI's platform is designed to operate in the space between those two inadequate options. Because the system reads WiFi signal perturbations rather than visual or infrared data, it can detect presence, movement, and behavioral [illegible]

[illegible] early-stage commercial entry into a category where the technology's privacy-first architecture is [illegible]

DEFENSE, GOVERNMENT, AND TACTICAL OPERATIONS

[illegible] compelling to strategically significant [illegible] military, and tactical applications: covert, non-emitting human detection through walls, across perimeters, and on drone and robotic [illegible]

[illegible] rebuilt for defense — it needs to be redeployed. That is a procurement and go-to-market efficiency that purpose-built defense hardware cannot replicate.

RETAIL, HOSPITALITY, AND COMMERCIAL REAL ESTATE

Retail operators have spent decades trying to understand what happens on their floors: how customers move, where they linger, what paths lead to conversion and what layouts create abandonment. The tools available — cameras, heat maps, Wi-Fi location tracking via opted-in devices — have all required either privacy compromise, hardware investment, or user participation.

INTURAI's platform is designed to deliver granular, real-time spatial behavioral data from existing WiFi infrastructure, with no cameras and no device tracking. The commercial application is straightforward: floor-level presence [illegible] monitoring in common areas. This pilot is company-disclosed and early-stage; investors should not interpret a disclosed pilot as confirmed deployment or recurring revenue.

INDUSTRIAL, SUPPLY CHAIN, AND CRITICAL INFRASTRUCTURE

The physical monitoring challenge is not confined to buildings where people live or sleep. Warehouses, mining operations, energy facilities, and logistics hubs all share a common problem: large, complex physical environments [illegible] a passive spatial intelligence layer at near-zero incremental hardware cost. For enterprise and government buyers operating under constrained capital expenditure budgets, the proposition of activating latent value from sunk infrastructure costs — rather than procuring new sensor networks — is positioned as a materially different procurement conversation.

These verticals represent forward-looking expansion intent as disclosed by the company. They should be understood as directional, not as confirmed commercial engagements, and are subject to all the execution risk inherent in early-stage technology company expansion.

A NOTE ON THE ARCHITECTURE ACROSS ALL VERTICALS

What connects every application listed above is the same underlying dynamic: INTURAI's AI Signal Engine is not retrained for each new environment from scratch. Per company disclosures, every new deployment generates real-world environmental signal data that feeds back into the central model, improving detection accuracy globally across the entire network. A deployment in an aged care facility in Australia sharpens the system's ability to read signal perturbations in a hotel corridor in Europe. A tactical pilot in a NATO-region installation contributes environmental training data that improves home security detection accuracy.

This is the compounding data architecture that gives scaled AI platforms their structural defensibility — applied not to digital content, but to the physical, ambient signal layer. It is, by design, harder to replicate with time than [illegible]

[illegible] and ongoing.

INTURAI Ventures (CSE: URAI / FSE: 3QG0 / OTC: URAIF) is an early-stage, speculative technology company. Prospective investors should conduct independent due diligence and consult a licensed financial adviser before making any investment decision.

Investment Narrative

The story begins with a signal that has always been there.

For decades, WiFi radiation has been passing through every wall, every corridor, every hospital ward, every military installation, and every aged-care facility on Earth — carrying real-time data about human presence, movement, and behavior. Not metaphorically. Physically. The signal bends around bodies. It is absorbed differently by a person who has fallen versus one who is standing. It reads breathing rhythm in a sleeping patient. It traces footsteps through walls without a single camera pointed at anything.

Nobody decoded it. Until now, the intelligence was broadcasting continuously into empty air.

That is the starting point for INTURAI Ventures (CSE: URAI | FSE: 3QG0 | OTC: URAIF). Not a product story — a category story. The company describes itself as building the ambient intelligence layer for the physical world: a pure-software, API-first platform that turns the WiFi infrastructure already installed in hospitals, government buildings, aged-care facilities, hotels, and military bases into a real-time spatial intelligence network. No cameras. No wearables. No new hardware procurement. No PII generated. According to the company, integration is designed to take a single line of code.

The investor narrative here is structural, not promotional. Three independent macro forces are converging on the same architectural gap at the same moment — and INTURAI, at this early stage, is one of the very few companies positioned specifically inside that gap.

The first force is demographic. The global aged-care system is facing a staffing and monitoring crisis that is acute today, not theoretical. The core problem is that effective resident monitoring has historically required either cameras — which violate privacy and face growing regulatory restriction — or wearables, which require resident compliance and generate constant attrition. INTURAI's platform is designed to detect falls, inactivity, and respiratory irregularities passively, through existing WiFi signals, without either. The company has reported first commercial revenue with what it describes as a leading aged-care technology distributor covering more than 50,000 homes in Australia. These are company-disclosed figures and should be understood as early-stage commercial traction, not a confirmed run-rate.

The second force is regulatory. GDPR and its global equivalents are not simply compliance frameworks — they are systematically eliminating camera-based and biometric surveillance as viable procurement options for government, healthcare, and enterprise buyers operating under strict data governance. INTURAI's architecture produces spatial intelligence rather than personal data: passive, non-emitting, zero imagery. The company describes the platform as GDPR-compliant by design. In any procurement environment where the camera-based alternative is becoming structurally harder to deploy, a monitoring solution that generates no identifiable data is not a compromise — it is a tailwind.

The third force is defense. INTURAI's Stealthwave product line is described by the company as designed for government, military, and tactical use cases — enabling covert, non-emitting human detection through walls, across perimeters, and on drone and robotic platforms. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and an MOU with a UK military services and technology provider has been disclosed. These engagements are company-disclosed and should be understood as subject to execution and verification risk — not confirmed revenue-generating contracts unless specifically confirmed in verified public filings.

What makes the architecture worth understanding is the compounding dimension. INTURAI's AI Signal Engine is not a generic machine learning classifier — it is a purpose-built edge AI system trained on real-world environmental WiFi datasets to interpret spatial context. The structural feature is this: every new deployment environment generates novel training data, which the company says sharpens detection accuracy globally across the entire network. This is the same data network-effect dynamic that gives dominant AI platforms their long-term defensibility — applied not to digital content but to the ambient signal layer of the physical world. The moat, if it develops as [illegible]

The company has also disclosed its DUO-1 sensor, described as delivering 2x throughput and 70% faster response versus prior generation, with the platform described as quantum-secure by design. Technical claims are company-disclosed and should be evaluated against independent validation as it becomes available.

The investment story [illegible] about a single product in a single vertical. It is about the possibility that the physical world is about to acquire a software layer — a real-time spatial intelligence mesh built on infrastructure that already exists, governed by a compounding AI model that improves with every deployment, and delivered through an API that any operator can activate without a hardware installation contractor. The company that owns the dominant position in that category — if such a category crystallizes — would sit at the intersection of ambient AI, invisible infrastructure, and the privacy-first regulatory wave simultaneously.

INTURAI is not that company yet. It is an early-stage, small-cap listing on the Canadian Securities Exchange, with first revenue reported and pilots active across multiple verticals, but with all the execution risk, capital uncertainty, and verification gaps that early-stage status implies. The shares are listed as CSE: URAI, with parallel visibility on the Frankfurt Stock Exchange (FSE: 3QG0) and OTC markets (URAIF), giving the company a broader investor surface than a single domestic small-cap listing would suggest. With approximately 116 million shares outstanding as of January 2026, the company is at a stage where the category narrative is forming before institutional coverage has arrived.

The window that precedes institutional discovery is also the window that carries the highest speculative risk. Anyone considering this company should approach it as a high-risk, early-stage technology investment, conduct independent due diligence, review all public filings on SEDAR+, and consult a licensed financial adviser before making any investment decision. Nothing in this content constitutes financial advice, a solicitation to buy, or a guarantee of any outcome.

The signal has always been there. The question INTURAI is asking the market to consider is whether anyone is finally ready to read it.

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Investor Hooks

INVESTOR HOOKS

HOOK 1 — THE INVISIBLE LAYER

[Spoken-word script / ~60 seconds]

Your WiFi router is already watching. Every signal bouncing through your walls right now is carrying real-time data about human presence, movement, and breathing — and for decades, every single one of those signals has been completely ignored.

INTURAI is the company that may have figured out how to read them.

No cameras. No new hardware. One line of code. The same router already sitting in every hospital, hotel, military [illegible]

[illegible]

Disclosure: this is sponsored investor-awareness content, not financial advice. URAI is an early-stage company and all investment involves significant risk. Please do your own research.

HOOK 2 — THE DEFENSE ANGLE

[Spoken-word script / ~45 seconds]

Imagine you need to know whether there are people inside a building — without entering it, without cameras, without emitting a single detectable signal.

That is the problem INTURAI's Stealthwave product line is designed to solve.

The platform uses ambient WiFi signals that already exist in any built environment to detect human presence through walls — passively, covertly, with no hardware footprint and no visible installation.

Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and [illegible]

[illegible]

Sponsored content. Not financial advice. Invest only what you can afford to lose.

HOOK 3 — THE PRIVACY TAILWIND

[Spoken-word script / ~45 seconds]

Here is something regulators are doing for one company right now without intending to.

Every time a government tightens restrictions on facial recognition or camera surveillance — and they are tightening, systematically, across Europe, Australia, and beyond — [illegible]

[illegible]

INTURAI Ventures, CSE: URAI / FSE: 3OG / OTC: URAIF. Multi-listed, early-stage, first revenue reported. The regulatory environment is not a headwind here — it is doing the selling.

Sponsored investor-awareness content only. Not financial advice. Early-stage companies carry significant speculative risk.

HOOK 4 — THE COMPOUNDING AI MOAT

[Spoken-word script / ~50 seconds]

The most defensible AI companies are not the ones with the biggest models. They are the ones whose models get harder to beat the more they are used.

INTURAI's AI Signal Engine is built on exactly that architecture.

Every new environment the platform deploys into — every hospital corridor, every aged care wing, every military installation — generates novel real-world WiFi signal data that feeds back into the central model. [illegible]

[illegible]

This is sponsored investor-awareness content, not financial advice. All early-stage investments carry the risk of total loss. Please conduct independent due diligence.

HOOK 5 — THE INFRASTRUCTURE ANGLE

[Spoken-word script / ~40 seconds]

The most undervalued word in enterprise technology right now is "existing."

Not new hardware. Not installation contractors. Not procurement cycles that take eighteen months to close. Existing routers. Existing access points. Existing network infrastructure — already paid for, already installed, already sitting in every building. [illegible]

[illegible] ment-friendly conversation — not a capital expenditure request.

Sponsored content. Not financial advice. Early-stage investing involves significant risk of loss.

AVOID SAYING IN ALL HOOKS:

- "This will explode," "buy now," "guaranteed returns," "can't miss," "the next Nvidia" as a performance comparison
- Any claim that defense or government contracts are signed, revenue-generating, or confirmed beyond company disclosure
- Specific TAM or margin figures presented as verified analyst data rather than company projections
- Any implication that the technology has received regulatory certification, clinical approval, or government agency endorsement
- Language suggesting the stock is measurably undervalued or that the price will rise
- "Quantum-secure" presented as commercially deployed and independently certified

CLAIM SAFETY NOTES:

- All defense pilot and MOU references must be attributed explicitly to company disclosures and flagged as subject to execution and verification risk
- First revenue claim is company-reported; do not characterize as audited or confirmed at scale
- DUO-1 throughput and response figures (2x / 70%) are company-announced; flag as such
- Deployment speed and cost reduction figures (2–3x faster / 50–70% lower cost) are company-stated projections, not independently verified benchmarks
- Any reference to aged care distributor coverage ("50,000 homes") must be attributed to company disclosure, not presented as confirmed deployment

DISCLOSURE GUIDANCE (must appear verbatim or near-verbatim in all published content):

"This content is sponsored by or produced in partnership with INTURAI Ventures (CSE: URAI) for investor-awareness purposes only. It does not constitute financial advice, investment advice, or a recommendation to buy or sell any security. INTURAI Ventures is an early-stage company and investing in early-stage securities involves significant risk, including the potential loss of your entire investment. Forward-looking statements reflect company intentions and possibilities, not guaranteed outcomes. Always conduct your own independent research and consult a licensed financial adviser before making any investment decision. [Creator name] may be compensated for this content."

Influencer Video Hooks

INFLUENCER VIDEO HOOKS

Opening Lines for Short-Form Video — INTURAI Ventures (CSE: URAI)

HOOK 1 — THE INVISIBLE LAYER

[Recommended for: tech-forward audiences, AI investors, ambient computing angle]

"Your WiFi router isn't just sending signals. It's receiving them back — bounced off every wall, every object, every person in the room. For decades, nobody knew how to read that. INTURAI says they've built the AI that can. No cameras. No sensors. No new hardware. Just the signal that's already there, finally decoded. This is what the physical world's intelligence layer could look like — and it's one of the more unusual early-stage software stories I've come across on the CSE right now. Here's what you need to know — and what the risks are."

HOOK 2 — THE CAMERA IS DYING

[Recommended for: privacy-aware audiences, GDPR angle, healthcare/aged care investors]

"Regulators are quietly killing the camera. GDPR. Biometric bans. Facial recognition restrictions. The entire camera-based surveillance industry is running into a wall — and the companies that figured out how to monitor spaces without a single lens are suddenly in a very interesting position. INTURAI is an early-stage company on the CSE that's building exactly that: a software platform that turns ambient WiFi signals into spatial intelligence — who's in the room, whether someone has fallen, whether breathing is irregular — with zero cameras, zero wearables, and zero PII generated. It's speculative. It's early. But the regulatory tailwind is real, and I want to show you how the architecture works."

HOOK 3 — THE AGED CARE EMERGENCY

[Recommended for: healthcare investors, impact-oriented audiences, demographic trend angle]

"Right now, somewhere in an aged care facility, a resident has fallen — and nobody knows yet. Not because staff don't care. Because the staffing ratio makes it physically impossible to know. Falls are one of the leading causes of preventable death in elderly care, and the camera-based monitoring systems that could help are being rejected by operators — because residents won't accept cameras in their rooms, and regulators are tightening fast. INTURAI is developing a platform that detects falls, inactivity, and respiratory irregularities through the existing WiFi signal — no camera, no wearable, no installation required. The company reports first revenue with a distributor covering over 50,000 homes in Australia. That's a company-disclosed figure and this is early-stage, so apply your own judgment — but the problem it's trying to solve is about as urgent as it gets."

HOOK 4 — THE DEFENSE ANGLE

[Recommended for: defense-tech audiences, geopolitical macro investors]

"What if you could detect a human presence through a wall — without emitting a single signal, without any hardware, and without leaving any visible footprint? That's what INTURAI's Stealthwave product line is designed to do — and per the company's own disclosures, pilots are reportedly underway with NATO-region defense and special forces units, alongside a disclosed MOU with a UK military services and technology provider. I want to be clear: these are company-disclosed figures, not independently verified contracts, and this is an early-stage CSE-listed company — speculative by definition. But the dual-use architecture here is worth understanding: the same API that monitors an elderly resident's breathing pattern is designed to detect human presence through walls on a tactical platform. That's an unusual piece of software engineering."

HOOK 5 — THE COMPOUNDING MOAT

[Recommended for: sophisticated AI investors, infrastructure-angle audiences]

"Here's the AI story that most investors aren't looking at yet. Not another large language model. Not computer vision. Not a generic ML classifier. A purpose-built edge AI system that gets sharper every time it's deployed — because every new environment it enters generates novel WiFi signal data that feeds back into the central model, improving detection accuracy across the entire network. INTURAI calls this the AI Signal Engine. The architecture is designed so that the more deployments happen — in aged care facilities, in hotels, in government buildings, on tactical platforms — the harder the model becomes to replicate from scratch. That's the same compounding dynamic that gives dominant AI platforms their defensibility. Applied not to digital content, but to physical space. The company is early-stage and listed on the CSE — speculative in every meaningful sense. But the structural logic is worth your time."

HOOK 6 — THE INFRASTRUCTURE ANGLE

[Recommended for: capital-efficiency focused investors, SaaS/infrastructure audiences]

"The most expensive word in enterprise technology is 'installation.' Hardware procurement. Contractor deployment. Facility downtime. Legacy sensor networks cost millions to install and years to maintain — and most of them are already obsolete. INTURAI is building something architecturally opposite: a software platform designed to run on the routers and access points already installed in hospitals, hotels, retail floors, and military installations — activating spatial intelligence from infrastructure that's already been paid for. The company describes deployment in minutes via a single API integration. No new devices. No procurement cycle. No physical footprint. In an environment where enterprise and government technology budgets are under real pressure, a capability that unlocks latent value from sunk costs is a different kind of conversation. URAI trades on the CSE — early-stage, speculative, but the unit economic logic is worth a close look."

HOOK 7 — THE TIMING SIGNAL

[Recommended for: macro-oriented investors, early-stage discovery audiences]

"Three things are happening at the same time right now, in 2025, that almost never happen simultaneously. Global defense agencies are urgently upgrading non-traditional sensing capabilities without legacy hardware constraints. Aged care systems across the developed world are facing an acute, unfunded staffing crisis that is creating demand for autonomous monitoring. And privacy regulators are systematically eliminating camera-based surveillance as a viable path forward. INTURAI is not manufacturing urgency — it's sitting at the precise intersection of three independent macro cycles that are all pulling toward the same technology architecture. The company is early-stage, listed on the CSE with 116 million shares outstanding as of January 2026, and has reported first commercial revenue across multiple verticals. This is speculative. The window before institutional discovery is usually the riskiest — and occasionally the most interesting."

VOICE AND DELIVERY NOTES FOR CREATORS

Pacing: These hooks are written for a measured, premium delivery — not hyperbolic. The credibility of the narrative depends on the presenter sounding like a thoughtful investor, not a promoter. Slow is better than fast here.

The Risk Line: Every hook includes an explicit early-stage / speculative flag. Do not edit this out. It is both a compliance requirement and a credibility signal — audiences trust creators who surface the risk themselves.

Source Attribution: All figures (50,000 homes, 116 million shares, pilot disclosures) are sourced from company disclosures and should be presented as such. Do not represent them as independently verified unless you have done your own verification.

What To Avoid Saying: Do not use the phrases "will explode," "can't miss," "the next Nvidia," "guaranteed returns," or any specific price prediction. Do not describe defense engagements as signed, revenue-generating contracts unless confirmed in verified public filings. Do not describe health monitoring features as clinically certified. Do not imply quantum-secure capabilities are commercially deployed — describe them as designed or in development.

DISCLOSURE GUIDANCE (mandatory — must appear in all published content)

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Not Financial Advice Disclosure: "This is not financial advice. INTURAI Ventures (CSE: URAI / FSE: 3QG0 / OTC: URAIF) is an early-stage, speculative investment. All forward-looking statements reflect company intentions and possibilities, not guaranteed outcomes. Past performance is not indicative of future results. Please conduct your own due diligence and consult a licensed financial advisor before making any investment decision."

Placement: Both disclosures must appear at the start of the video or in the first line of any caption — not buried in description text or end cards alone.

Approved Talking Points

Approved Talking Points — INTURAI Ventures (CSE: URAI | FSE: 3QG0 | OTC: URAIF)

Use these points as the factual and narrative spine of your content. Each has been reviewed for compliance with sponsored investor-awareness standards. Stick closely to this language. Where a point is marked [Company-Disclosed], it reflects INTURAI's own public statements and has not been independently verified — present it as such.

THE CORE CONCEPT — LEAD WITH THIS

Your WiFi router is already reading the room. It always has been. INTURAI (CSE: URAI) is the software that finally listens.

WiFi signals don't travel in straight lines. They refract, reflect, and are absorbed by objects — including human bodies — in ways that are measurable, repeatable, and now, interpretable by AI. INTURAI's platform is designed to read those perturbations passively, without emitting a single signal of its own, reconstructing spatial context in real time: where people are, how they are moving, whether someone has fallen, whether a breathing pattern has changed. No cameras. No wearables. No new hardware. One line of code.

That is not a feature. That is a category.

POINT 1 — THE INFRASTRUCTURE IS ALREADY THERE

[Safe to use; architecture description from company materials]

The most important word in INTURAI's pitch is "existing." The platform is designed to run entirely on routers and access points already deployed inside hospitals, hotels, government buildings, aged care facilities, and military installations. No hardware procurement. No installation contractors. No visible physical footprint. Per company materials, customers can expect to deploy two to three times faster than legacy sensing alternatives, at fifty to seventy percent lower costs. In a macro environment where enterprise and government technology budgets are under pressure, a software layer that activates latent value from sunk infrastructure costs — rather than requiring fresh capital expenditure — is positioned as a procurement-friendly proposition by design.

Frame it for your audience as: the infrastructure buildout already happened. INTURAI is the software that makes it intelligent.

POINT 2 — THE AI ENGINE IS STRUCTURALLY DIFFERENT

[Safe to use with speculative framing; AI architecture description from company materials]

This is not a computer vision system. It is not a large language model. It is not a generic motion detector. INTURAI's AI Signal Engine is described as a purpose-built edge AI system trained on real-world environmental WiFi datasets to interpret context — not just detect movement. The distinction matters: most motion sensors tell you something moved; INTURAI's system is designed to tell you what is happening and how it is changing over time.

The structural point for investors to understand: the model is designed with a self-reinforcing architecture. Each new deployment environment generates novel training data, which is designed to sharpen detection accuracy across the entire network globally. This is the same compounding dynamic that gives dominant AI platforms their defensibility — applied not to digital content, but to the physical, ambient signal layer: walls, corridors, perimeters, rooms. The company describes this as a proprietary data moat that compounds with scale. Whether that moat materializes at competitive depth is speculative at this stage and depends on execution, but the architecture is designed with that outcome in mind.

Do not describe this as a guaranteed advantage. Frame it as a structural design intention — which is exactly what it is.

POINT 3 — FIRST REVENUE ACROSS MULTIPLE VERTICALS

[Company-Disclosed; present as early-stage commercial traction, not guaranteed scale]

INTURAI has reported achieving first commercial revenue across multiple verticals, per company disclosures. The company has disclosed a commercial relationship with a leading aged care technology distributor covering over fifty thousand homes in Australia, and a planned pilot with a large global hotel chain. These are company-disclosed figures and should be presented as early-stage commercial traction — proof of initial market pull, not evidence of scaled recurring revenue. The company has identified four near-term focus verticals: healthcare and aged care, home security, military and defense, and government infrastructure — with retail, hospitality, supply chain, and industrial applications described as expansion-ready. [Company-Disclosed; not independently verified]

The investor narrative here is not scale. It is directionality: from zero revenue to first revenue, across more than one vertical, before institutional discovery has begun.

POINT 4 — THE DEFENSE AND DUAL-USE DIMENSION

[Company-Disclosed; forward-looking elements subject to execution and verification risk]

INTURAI's Stealthwave product line is designed specifically for government, military, and tactical applications — offering covert, non-emitting, infrastructure-free human detection through walls, across perimeters, and on drone and robotic platforms. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units, and a disclosed MOU exists with a UK military services and technology provider. These engagements are company-disclosed and should be understood as subject to execution, contract conversion, and independent verification risk. Do not present them as signed, revenue-generating contracts unless specifically confirmed in verified public filings.

The structural point worth making: the same core API that monitors an elderly resident's breathing in an aged care facility is designed to detect human presence through a wall in a tactical environment. That dual-use architecture — a single software platform that can scale from aged care into defense, or vice versa — is an asymmetric commercial characteristic that is worth flagging to an investor audience with appropriate caveats.

POINT 5 — GDPR AND PRIVACY REGULATION AS TAILWIND, NOT HEADWIND

[Safe to use; regulatory trend is widely documented]

As regulators across Europe, North America, and the Asia-Pacific tighten restrictions on facial recognition, camera surveillance, and biometric data collection, the addressable market for monitoring solutions that generate zero personally identifiable information is systematically expanding. INTURAI's platform is described as GDPR-compliant by design: passive, non-emitting, and producing spatial intelligence rather than imagery, biometric data, or any identifiable personal information. For government and healthcare buyers operating under strict data governance frameworks, this is not a marginal advantage — it is potentially a procurement prerequisite. Competitors relying on camera-based or biometric sensing face growing regulatory friction in exactly the verticals INTURAI is targeting.

The privacy architecture here is a structural tailwind by design, not a coincidental feature.

POINT 6 — MULTI-EXCHANGE LISTING, EARLY-STAGE PROFILE

[Safe to use; listing facts are publicly verifiable]

INTURAI Ventures is listed on the Canadian Securities Exchange (CSE: URAI), the Frankfurt Stock Exchange (FSE: 3QG0), and OTC markets (OTC: URAIF), with an ISIN of CA46125N1024 and a WKN of A4123T. As of January 2026, the company has approximately 116 million shares outstanding. Multi-exchange visibility broadens the company's investor discovery surface across North American and European retail and institutional communities.

For investors whose interest is in early-stage AI infrastructure plays at the pre-discovery phase, the combination of a differentiated technology architecture, first revenue, and an underfollowed listing profile is the relevant signal. For all others, the speculative risk is real and must be stated clearly.

At this stage, INTURAI is a small-cap, early-stage technology company. The listing profile, share count, and stage of development mean this is a high-risk, speculative investment opportunity — and that framing is not a disclaimer to soften. It is the accurate description of the opportunity as it stands today, before institutional attention has arrived.

POINT 7 — THE MARKET IS CONVERGING

[Safe to use with speculative framing; macro trends are broadly documented]

Three independent macro forces are converging in 2025 and 2026 in ways that appear to benefit the spatial intelligence category specifically. First: global defense and government agencies are accelerating investment in non-traditional sensing and covert situational awareness capabilities, driven by near-peer conflict awareness and the limitations of legacy hardware. Second: aging population demographics are creating an acute, underfunded crisis in remote patient and resident monitoring across healthcare and aged care systems, particularly in markets like Australia and the UK. Third: privacy regulation is actively and systematically closing the door on camera-based and biometric surveillance as a viable sensing pathway, creating structural demand for alternatives. INTURAI is not manufacturing urgency around these trends — they are independently documented macro dynamics. The company is designed to sit at their intersection.

The window for an early-mover API platform to establish proprietary spatial data network effects in this category is, by structural logic, narrow and time-sensitive. That is not a sales tactic — it is the nature of platform businesses where compounding data advantages accrue to early movers.

POINT 8 — THE PALANTIR ANALOGY (USE WITH CARE — STRUCTURAL ONLY)

[Compliance-sensitive; approved framing below is the only acceptable version]

The investor attention category most analogous to what INTURAI is attempting to build is the pattern Palantir established: a software layer that converts raw, ambient signal into structured, actionable intelligence, deployed invisibly inside government and enterprise infrastructure, generating defensible data advantages over time. Note carefully and state explicitly in your content: this is a comparison of the type of investor attention a spatial-

Avoid Saying

AVOID SAYING — Phrasing to Never Use

These phrases will undermine credibility, create compliance exposure, or flatten the premium positioning of this campaign. Strike any of the following from scripts, captions, voiceovers, and comment responses before publishing.

RETURN AND PERFORMANCE LANGUAGE

Never say: "This stock is going to explode," "URAI is about to take off," "huge upside," "guaranteed returns," "can't lose," "this is a ten-bagger," or any language that implies a specific or predictable investment outcome. INTURAI is an early-stage, speculative company. Its share price may go up, down, or sideways, and no sponsored content should suggest otherwise.

Never frame this as: "buy now before it's too late," "get in before the run," "last chance to enter at this price," or any variation of manufactured urgency tied to price movement. If urgency is referenced at all, it must be anchored to macro conditions — the defense upgrade cycle, the aged care staffing crisis, the regulatory closure of camera surveillance pathways — not to the share price or a trading window.

COMPETITOR COMPARISON MISUSE

Never say: "the next Palantir," "the next Nvidia," or any phrasing that implies INTURAI's stock will perform comparably to a named mature public company. The Palantir structural comparison — a software layer that turns raw signal into actionable enterprise and government intelligence — may only be used to describe the type of investor attention a spatial-intelligence SaaS platform can attract, and must never be framed as a performance or valuation comparison. If you use this analogy, you must contextualize it explicitly.

Never say: "INTURAI is what Palantir was in 2003," as this implies a specific return trajectory. Say instead: "The structural position INTURAI is designed for — software intelligence layer, government and enterprise reach, API-native delivery — is the same category of infrastructure investment attention that platforms like Palantir attracted when that category was still forming. The companies are not comparable in size, revenue, or maturity. INTURAI is early-stage and speculative."

UNVERIFIED TECHNICAL OR COMMERCIAL CLAIMS

Never say: "INTURAI's technology is certified," "clinically approved," "government-validated," or "deployed at scale" unless a specific, verifiable public disclosure confirms it. The company has disclosed active pilots and an MOU with a UK military services provider — do not upgrade these to signed contracts, revenue-generating engagements, or formal government approvals they have not been confirmed to be.

Never state the $176 billion TAM figure, the 80–90% margin projection, or any specific financial metric as independently verified analyst data. These are company projections. Attribute them as such: "per company estimates" or "as projected by INTURAI in company materials." Do not present them as consensus figures.

Never describe the platform's "quantum-secure" architecture as a commercially deployed or certified capability. Per company disclosures, this is a design-level characteristic described in company materials. Present it accordingly — as a stated design intention, not a verified deployment standard.

MEDICAL AND HEALTH EFFICACY LANGUAGE

Never say: "INTURAI can diagnose," "clinically proven to detect," "medically certified," or any language that implies the platform's health-monitoring features — fall detection, respiratory monitoring, inactivity tracking — have received regulatory or clinical validation. The technology is described as designed to detect these conditions. Frame accordingly: "designed to identify," "positioned to flag," "built to detect anomalies that may indicate." The distinction matters legally and ethically.

CERTAINTY LANGUAGE AROUND DEFENSE ENGAGEMENT

Never say: "INTURAI has contracts with NATO," "deployed with special forces," or "government-approved for tactical use." The company has disclosed that pilots are reportedly underway with NATO-region defense and special forces units, and has announced an MOU with a UK military services and technology provider. These are company-disclosed, early-stage engagements. Present them with that framing explicitly. Defense procurement timelines are long, disclosure is limited by nature, and execution risk is material.

CATEGORY MISIDENTIFICATION

Never describe INTURAI as "a WiFi company," "a motion sensor," "a security camera alternative," "a radar manufacturer," or "a hardware startup." These framings actively dilute the positioning. This is a pure-software, API-first spatial intelligence platform. The WiFi signal is the raw input; the AI Signal Engine is the product; the structured spatial intelligence delivered via API is the value. Frame it at the software and intelligence layer, always.

Never say "IoT sensor" as a primary descriptor. While the platform addresses IoT verticals, leading with that framing positions INTURAI inside a crowded, commoditized hardware category that does not reflect the platform's actual architecture or margin structure.

GENERIC AI FILLER LANGUAGE

Never write: "INTURAI uses AI to improve industries," "leverages cutting-edge artificial intelligence," "AI-powered solutions for a better tomorrow," or any variation of category-generic AI language that could apply to any company in any sector. Every AI claim in this campaign must be specific to the Signal Engine's actual function: reading WiFi signal perturbations to reconstruct spatial context — presence, movement, behavioral pattern, vital sign anomaly — through walls, without cameras, without wearables, without new hardware. Generic AI language is not just weak — it is wrong.

SCALE AND ADOPTION OVERSTATEMENT

Never imply that the company's commercial traction represents proven, repeatable scale. The company has reported first revenue with a leading aged care technology distributor covering over 50,000 homes in Australia, and has disclosed a planned pilot with a large global hotel chain. These are early-stage commercial data points, not evidence of a scaled enterprise. Present them as meaningful proof-of-concept traction — which they are — without extrapolating to revenue certainty, contract permanence, or addressable-market capture.

30-Second Script

HOOK (spoken, punchy):

"Your WiFi router is already tracking every person in the room. You just can't read it — yet."

BODY:

"There's a company called INTURAI — ticker URAI on the Canadian Securities Exchange — and what they're building is genuinely one of the more interesting early-stage AI infrastructure plays I've come across.

Here's the core idea. WiFi signals don't travel in straight lines. They bounce, they bend, they get absorbed differently by a wall, a chair, a human body. INTURAI's AI Signal Engine reads those micro-perturbations — passively, without emitting anything — and converts them into real-time spatial intelligence. Where people are. Whether someone has fallen. Whether a room is occupied. All of it. No cameras. No wearables. No new hardware. Just the router you already have and one line of API code.

They've reported first commercial revenue. They've disclosed pilots across aged care, home security, and — per company disclosures — NATO-region defense and special forces units. There's an MOU with a UK military services provider on record. Multi-listed: CSE, Frankfurt, and OTC.

Now — is this speculative? Absolutely. This is early-stage. This is a small-cap on the CSE. The risks are real and you need to do your own research. But the architecture here — API-first, hardware-agnostic, a data model that gets sharper with every new deployment — is designed for a category that doesn't have a dominant name in it yet.

The physical world has been broadcasting intelligence for decades. INTURAI is positioned as the platform that finally decodes it."

OUTRO / DISCLOSURE (mandatory, read in full):

"This is sponsored investor-awareness content. INTURAI Ventures trades as CSE: URAI, FSE: 3QG, OTC: URAIF. Nothing in this video is financial advice. This is not a recommendation to buy or sell any security. INTURAI is an early-stage, speculative company and investing involves significant risk, including the potential loss of your entire investment. Always consult a licensed financial advisor and conduct your own due diligence before making any investment decision."

45-Second Script

HOOK (spoken, to camera):

Your WiFi router is already detecting every person in the building. You just haven't been able to read it — until now.

BODY:

There's an invisible intelligence layer that has existed for decades, sitting inside the WiFi signals passing through every wall, every room, every corridor on earth. INTURAI Ventures — trading on the CSE under URAI — is building the software platform designed to decode it.

No cameras. No new hardware. One line of code via API. The router you already own becomes a spatial intelligence sensor.

Here's why this matters right now. Three separate macro forces are colliding simultaneously in 2025 and 2026. Aged care operators cannot monitor residents without cameras that residents refuse and regulators are restricting. Defense and government agencies are urgently upgrading covert situational awareness — INTURAI's StealthWave product line is designed specifically for tactical, non-emitting, through-wall detection. And GDPR and its global equivalents are systematically closing the door on facial recognition and biometric surveillance — which structurally opens the door for a passive, zero-PII platform exactly like this one.

The AI angle is not a chatbot. INTURAI's AI Signal Engine is a purpose-built edge model trained on real-world WiFi signal datasets — designed to interpret presence, movement, falls, and behavioral patterns without seeing anything. And critically, every new deployment environment feeds the model, compounding its accuracy over time. That's a data moat that gets harder to replicate the more it scales.

The company has reported first commercial revenue across aged care, home security, and IoT verticals — per company disclosures. It's multi-listed: CSE colon URAI, Frankfurt Stock Exchange, and OTC markets. This is early-stage, it's speculative, and it carries all the risk that implies.

But the category — passive spatial intelligence as a software layer — does not yet have a dominant name attached to it. That window doesn't stay open long.

CLOSE:

Link in bio for the full investor brief. This is sponsored content. This is not financial advice. Do your own research.

AVOID SAYING:

— "The next Palantir" or "the next Nvidia" as any kind of performance promise
— "guaranteed," "will explode," "buy now," or any language implying certain upside
— That defense contracts are signed and revenue-generating unless confirmed in verified public filings
— That the $176B TAM or 80–90% margin figures are analyst-verified — if referenced, attribute explicitly as company projections
— That quantum-secure capabilities are commercially deployed — describe as designed or in development
— That any health monitoring feature is clinically certified or medically approved

DISCLOSURE GUIDANCE (must appear in post caption, video description, or spoken outro — not optional):

"This content is sponsored by or created on behalf of INTURAI Ventures (CSE: URAI). It is produced for investor awareness purposes only and does not constitute financial advice, investment advice, or a recommendation to buy or sell any security. Investing in early-stage companies is speculative and involves significant risk, including the possible loss of your entire investment. Past performance is not indicative of future results. Always conduct your own due diligence and consult a licensed financial adviser before making any investment decision. #sponsored #ad"

60-Second Script

HOOK (spoken, first 3 seconds):

"Your WiFi router has been watching every room in your building for years. INTURAI is the first platform that can actually read it."

Here's what most people don't realize about the air around you right now. WiFi signals don't just pass through walls — they bend around them, reflect off furniture, and get absorbed by human bodies in ways that are measurable down to your breathing pattern. That signal has been broadcasting real-time data about human presence and movement for decades. Nobody has been able to decode it. Until now.

INTURAI — ticker URAI on the Canadian Securities Exchange — is an early-stage software company developing what could become the ambient intelligence layer for the physical world. No cameras. No wearables. No new hardware. Their AI Signal Engine is designed to run on the routers and access points already installed in hospitals, hotels, aged care facilities, military installations — turning sunk infrastructure costs into a live spatial intelligence network via a single API integration.

Think about where the real friction is right now. Aged care operators can't afford the staff to monitor every resident, and cameras create privacy liability they can't touch. Defense units need covert human detection through walls without carrying hardware that gives away their position. Retailers want behavioral data from their floor without GDPR exposure. The same core platform is designed to serve all three — and that dual-use architecture, from aged care to tactical operations, is one of the structural features investors in this space tend to watch closely.

The AI model itself compounds with each new deployment. Every new environment generates novel WiFi signal training data that sharpens detection globally across the entire network — the same self-reinforcing dynamic that builds moats for dominant AI platforms, applied here to the physical, ambient signal layer rather than the digital content layer.

The company has reported first commercial revenue — with a distributor covering over 50,000 homes in Australia — and per company disclosures, pilots are underway across aged care, home security, IoT, and NATO-region defense and special forces units. An MOU with a UK military services and technology provider has also been disclosed. These are company-reported figures; they represent early-stage commercial traction and should be understood as such, not as guaranteed scale.

INTURAI is multi-listed — CSE: URAI, Frankfurt Stock Exchange: 3OG, OTC: URAIF — with 116 million shares outstanding as of January 2026. This is a small-cap, early-stage, speculative company at the pre-institutional-discovery phase of its story. The risk is real and commensurate with the stage.

But here's the structural question worth sitting with. Global defense agencies are urgently upgrading non-traditional sensing capabilities. The aged care staffing crisis is creating urgent demand for autonomous monitoring. And GDPR-equivalent regulation is systematically closing the door on camera and biometric surveillance — everywhere, all at once. Passive, non-emitting, PII-free WiFi sensing doesn't create that demand. It is designed to capture demand that already exists and is currently without a dominant name attached to it.

That's INTURAI. CSE: URAI. Early stage. Speculative. And, for investors watching AI shift from data centers toward the physical world — worth understanding before the audience fully arrives.

AVOID SAYING:

- "guaranteed returns," "will explode," "buy now," "can't miss," or any language implying price appreciation
- "the next Palantir" or "the next Nvidia" as a performance promise — structural comparisons only, and only if clearly framed as such
- That defense or government contracts are signed and revenue-generating unless confirmed in verified public filings
- That the technology is certified, clinically validated, or deployed at scale by named agencies
- Specific TAM figures ($176B) or margin projections (80–90%) as verified facts — attribute as company estimates only if cited
- "Quantum-secure" as a commercially deployed and certified feature — describe as designed or in development only
- Any implication that this is not a speculative, early-stage investment

CLAIM SAFETY NOTES:

- All pilot and MOU references must be attributed as "per company disclosures" with explicit execution and verification risk flagged
- "First revenue" should always be qualified as early-stage commercial traction, not evidence of scale or recurring revenue
- The DUO-1 "2x throughput / 70% faster response" figures are company-announced and should be noted as such, pending independent validation
- Respiratory and vital sign detection language must not be framed as clinically validated or medically certified
- Defense engagement (NATO, special forces, UK MOU) must be presented as company-disclosed and subject to independent verification

DISCLOSURE GUIDANCE (must appear verbatim or in equivalent form in all published content):

"This content is sponsored investor-awareness marketing, produced on behalf of INTURAI Ventures (CSE: URAI). It does not constitute financial advice, investment advice, or a recommendation to buy or sell any security. INTURAI is an early-stage, speculative company. Investing in small-cap and early-stage securities involves significant risk, including the possible loss of your entire investment. Always conduct your own due diligence and consult a qualified financial advisor before making any investment decision. [Creator name] has been compensated for the creation and distribution of this content."

X / Twitter Post Ideas

X / TWITTER POST IDEAS

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POST 1 — CONCEPTUAL HOOK (lead with the big idea)

Your WiFi router is already detecting your presence, your movement, and potentially your breathing.

It always has been.

INTURAI (CSE: $URAI) built the AI engine to read it.

No cameras. No hardware. One line of code.

The physical world has been broadcasting intelligence for decades. It just needed an interpreter.

Early-stage. Speculative. Worth understanding.

[Sponsored | Not financial advice]

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POST 2 — THE INFRASTRUCTURE ANGLE (investor-brain hook)

The most underappreciated word in AI infrastructure right now: "existing."

INTURAI's platform is designed to run on routers already installed in hospitals, hotels, government buildings, and military installations.

No new hardware. No procurement cycle. No installation contractor.

Just a software layer that activates latent intelligence from infrastructure companies already paid for.

$URAI | CSE: URAI | FSE: 3QG0 | OTC: URAIF

Early-stage, speculative. Do your own research.

[Sponsored | Not financial advice]

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POST 3 — THE PRIVACY TAILWIND (counterintuitive take)

GDPR isn't a problem for INTURAI. It's a growth driver.

As regulators close the door on cameras, facial recognition, and biometric data — the demand for monitoring that generates zero PII and stores no imagery is rising systematically.

INTURAI's platform is passive, non-emitting, and designed to produce spatial intelligence with no identifiable personal data.

When your competitors are being regulated out of the market, that's a different kind of moat.

$URAI | CSE: URAI | Early-stage and speculative.

[Sponsored | Not financial advice]

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POST 4 — THE DATA MOAT ANGLE (AI-savvy investor)

Most AI models plateau. INTURAI's is designed to compound.

Every new deployment environment generates novel WiFi signal training data — feeding back into a proprietary spatial intelligence model that sharpens globally with each installation.

The same network-effect dynamic that gives dominant AI platforms their defensibility.

Applied not to digital content — but to the physical world.

CSE: $URAI | Early-stage. Speculative. Not a guarantee of performance.

[Sponsored | Not financial advice]

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POST 5 — THE TIMING / CONVERGENCE ANGLE (macro-aware investor)

Three macro forces are colliding in 2025–2026:

’Defense agencies urgently upgrading sensing capabilities without legacy hardware

’Aged care facing an acute staffing and monitoring crisis

’GDPR-equivalent regulation systematically closing off camera-based surveillance

INTURAI (CSE: $URAI) is not manufacturing urgency. It is positioning into demand that already exists and is currently underserved — with first revenue reported and pilots disclosed across multiple verticals and continents.

This is what early-stage infrastructure discovery looks like before the audience fully arrives.

Multi-listed: CSE: URAI | FSE: 3QG0 | OTC: URAIF

Speculative. Early-stage. All forward-looking statements are possibilities, not guarantees. Company-disclosed figures subject to execution risk.

[Sponsored investor-awareness content | Not financial advice | Always conduct your own due diligence before making any investment decision]

Instagram Caption

Every WiFi router on Earth is already collecting intelligence. Most people just can't read it yet.

INTURAI (CSE: URAI) is developing what could become the ambient intelligence layer for the physical world — a software platform that turns the WiFi signals already passing through every wall, room, and corridor into real-time spatial awareness. No cameras. No new hardware. No privacy liability. One line of code.

The architecture is deceptively simple. Routers already exist in every hospital, aged care facility, government building, and military installation on Earth. INTURAI's AI Signal Engine is designed to read the perturbations those signals leave behind when a human body moves through them — detecting presence, movement patterns, and behavioral anomalies without emitting a signal of its own and without capturing a single frame of identifiable imagery.

The timing matters. Three macro forces are converging right now: aging populations are creating an acute, unfunded monitoring crisis in aged care; GDPR and equivalent privacy regulations are systematically closing the door on camera-based surveillance; and defense and government agencies are urgently upgrading non-traditional sensing capabilities. INTURAI isn't manufacturing demand — it's positioning to meet demand that already exists and is currently underserved.

The company reports first commercial revenue, disclosed pilots across aged care, home security, IoT, and defense-adjacent verticals, and has disclosed an MOU with a UK military services and technology provider. Per company disclosures, pilots are reportedly underway with NATO-region defense and special forces units. These are early-stage milestones — not guarantees of scale.

What makes the AI architecture structurally interesting: every new deployment environment feeds novel training data back into the model, compounding its accuracy across the entire network. The company also recently disclosed the DUO-1 sensor, designed for 2x throughput and 70% faster response per company announcement. This is the same compounding dynamic that gives dominant AI platforms their defensibility — applied to the physical signal layer rather than the digital content layer.

INTURAI is listed on the CSE (URAI), Frankfurt Stock Exchange (3QG), and OTC markets (URAIF), with 116 million shares outstanding as of January 2026. Multi-exchange visibility. Pre-institutional discovery phase. First revenue reported.

This is early-stage and speculative. Nothing here is financial advice. But if you're tracking where AI infrastructure attention moves next — from data centers toward the physical world — this is a name worth understanding before the category has a dominant player attached to it.

→ Link in bio for the full investor brief.

#URAI #InturaiVentures #AmbientAI #WiFiSensing #SpatialIntelligence #AIInfrastructure #EdgeAI #SmallCapAI #CSElisted #DefenceTech #AgedCare #PrivacyFirst #AIInvesting #EarlyStageAI #InvestorAwareness #TechStocks #AIStocks #PassiveSensing #NoCamera #StealthWave

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Newsletter Blurb

The physical world has been broadcasting intelligence for decades. Every WiFi signal passing through the walls of a hospital corridor, a military installation, or an aged care facility is carrying real-time data about human presence, movement, and behavior — and until now, none of it has been readable at scale.

INTURAI Ventures (CSE: URAI | FSE: 3QG0 | OTC: URAIF) is an early-stage software company developing what it describes as an ambient intelligence layer for the physical world — a platform designed to convert the WiFi signals already saturating every built environment into structured spatial intelligence, with no cameras, no wearables, no new hardware, and no identifiable personal data generated in the process.

The architecture is deliberately simple by design. INTURAI's AI Signal Engine reads the way WiFi signals reflect, refract, and are disturbed by physical bodies — including human bodies — as they move through space. From those perturbations, the system is designed to reconstruct spatial context: presence, movement patterns, potential falls, and behavioral anomalies, interpreted through walls and across environments. Integration is described by the company as requiring a single line of code, running on existing router infrastructure already deployed in the target environment. No hardware procurement. No installation cycle. No visible physical footprint.

What makes this structurally interesting from an investor-awareness perspective is not just the technology — it is the architecture of the data moat the company is attempting to build. Every new deployment environment generates novel WiFi signal training data that, per company design intent, feeds back into the central AI model, compounding its detection accuracy across the entire network. This is the same compounding dynamic that gives dominant AI platforms their defensibility — applied not to the digital content layer, but to the physical, ambient signal layer: rooms, corridors, perimeters, and walls that have always been broadcasting and are only now being decoded.

INTURAI has disclosed first commercial revenue across multiple verticals, including aged care, home security, and IoT. The company reports an early commercial relationship with a leading aged care technology distributor described as covering over 50,000 homes in Australia, and a planned pilot with a large global hotel chain — both of which should be understood as early-stage commercial traction, not guaranteed scale. Defense and government positioning is anchored by the Stealthwave product line, which is designed for covert, non-emitting, infrastructure-free human detection in tactical environments. The company has disclosed an MOU with a UK military services and technology provider, and reports pilots with NATO-region defense and special forces units — figures that are company-disclosed and subject to execution and verification risk as with all early-stage disclosures of this system.

The timing context matters here. Three independent macro forces are converging in 2025–2026 that are structurally favorable to what INTURAI is building: global defense agencies are accelerating investment in non-traditional situational awareness capabilities; aging population demographics are creating an acute, underfunded crisis in remote resident monitoring across healthcare and aged care, and GDPR-equivalent privacy regulation is systematically closing the door on camera-based and biometric surveillance — creating a structural procurement vacuum that passive, non-emitting, PII-free sensing is architecturally positioned to fill. INTURAI is not manufacturing urgency — it is attempting to position ahead of demand that already exists and is currently underserved across multiple sectors simultaneously.

For investors tracking early-stage AI infrastructure plays, the profile is worth understanding on its own terms. This is a pure-software, API-first, hardware-agnostic platform on a multi-exchange listing — CSE in Canada, Frankfurt Stock Exchange, and OTC in the United States — with 116 million shares outstanding as of January 2026, first revenue reported, and a technology category — WiFi-based passive spatial intelligence — that does not yet have a dominant name attached to it. The company describes target economics at scale of 80–90% software margins, and references a $176 billion addressable market — both of which are company projections, not verified analyst figures, and should be evaluated accordingly.

The spatial intelligence category is forming. The audience has not yet fully arrived. Whether INTURAI is the platform that captures it is speculative — and early-stage — in every meaningful sense. But the architecture it is building for, and the moment it is building into, are worth understanding now. The physical world has always been broadcasting.

The question INTURAI is designed to answer is who decodes it first.

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Disclosure Guidance

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The $176B market opportunity figure, margin projections, and TAM estimates referenced in associated materials are company projections, not independently verified analyst estimates, and should be evaluated accordingly. Defense and government engagement disclosures — including references to NATO-region pilots and the MOU with a UK military services provider — are sourced from company announcements and are subject to execution and verification risk. No claims regarding signed, revenue-generating government contracts should be inferred unless explicitly confirmed in verified public filings.

Nothing in this content constitutes financial advice, investment advice, a solicitation to buy or sell securities, or a recommendation of any kind. This is not research produced by a licensed financial analyst. The information presented reflects publicly available company disclosures, management representations, and narrative framing prepared for investor-awareness purposes — it has not been independently verified.

Comparisons to Palantir, Nvidia, or any other public company are structural narrative comparisons only — they refer to the category of investor attention a spatial-intelligence SaaS platform may attract at early stage, and are not predictions of financial performance, return profile, or stock price trajectory. INTURAI is early-stage; those companies are not.

INTURAI Ventures is an early-stage, speculative company listed on the Canadian Securities Exchange. Investing in early-stage companies of this type carries substantial risk, including the risk of total loss of capital. Past performance of comparable companies is not indicative of future results for INTURAI. Forward-looking statements — including references to pilots, revenue trajectories, technology capabilities, defense engagements, and market opportunity — reflect company intentions and possibilities, not confirmed outcomes. All such statements are subject to execution risk, commercial risk, regulatory risk, and macro risk.

Investors outside Canada should be aware that securities listed on the CSE may have limited liquidity and regulatory protections that differ from those available on major exchanges in their jurisdiction. Always consult a licensed financial advisor before making any investment decision.

Source Notes

SOURCE NOTES

Every factual claim, comparison, and technical description in this brief is drawn from the source materials listed below. Writers, editors, and creators should consult these notes before finalizing any script or caption to ensure no claim has migrated beyond what the underlying source supports.

COMPANY IDENTIFICATION AND LISTING DETAILS

Company name (INTURAI Ventures), ticker (URAI), exchange (CSE), ISIN (CA46125N1024), WKN (A4123T), and multi-exchange listing across CSE: URAI, FSE: 3QG / 3QG0, and OTC: URAIF are confirmed across the investor deck source material and the brief specification. These are factual identifiers and may be stated as such. Do not add performance language around the listing profile.

TECHNOLOGY CLAIMS

The core mechanism — that WiFi signals refract, reflect, and are absorbed by human bodies in ways that are measurable and interpretable by trained AI models — is described in both the website source and the investor deck.

The claim that the platform integrates via a single line of code and deploys two to three times faster at fifty to seventy percent lower cost than legacy alternatives is drawn directly from the website source material. These should be attributed as company-stated figures, not independently verified benchmarks.

The DUO-1 sensor's claimed two-times throughput improvement and seventy percent faster response time are referenced in the narrative strategy as company-described [illegible] — described technology architecture. [illegible] disclosures and flagged as unverified by independent third parties at time of writing.

The description of the platform as 'quantum-secure by design' appears in the narrative strategy sourced from company materials. This must not be presented as a commercially deployed or certified capability. Write as: 'described by the company as quantum-secure by design' and note that independent certification has not been publicly confirmed.

The characterization of the AI Sorter [illegible] four large language models, computer [illegible]

The self-reinforcing learning architecture — whereby each new deployment generates novel environmental data that continuously improves accuracy across the network — is described in the narrative strategy as a design intention. Write as designed to and intended to create, not as a demonstrated, verified outcome.

[illegible] sensor-heavy systems. Inturai's edge AI interprets...' The transcript is incomplete at this point; do not extend or paraphrase beyond what is confirmed.

COMMERCIAL TRACTION CLAIMS

First revenue reported across multiple verticals including aged care, home security, and IoT is drawn from the narrative strategy and brief, described as company-reported. This should be written as 'the company reports first commercial revenue' — not as audited financial disclosure or guaranteed recurring revenue.

The reference to a commercial relationship with a leading aged care technology distributor described as covering over fifty thousand homes in Australia is sourced from the narrative strategy and described as company-disclosed. Do not name the distributor unless confirmed in a verified public filing. Write as: 'a partnership with a distributor described as serving over 50,000 homes across Australia.'

The figure of 116 million shares outstanding as of January 2026 is sourced from the narrative strategy. This is stated as company-disclosed and may change; flag as accurate to the date stated.

DEFENSE AND GOVERNMENT CLAIMS

The Stealthwave product line and its described capabilities — covert human detection through walls, perimeter sensing, and deployment on drone and robotic platforms — are drawn from the website source: 'Built for Governments. Trusted in the Field. Inturai's Stealthwave turns everyday WiFi into an intelligence asset, search and rescue, tactical operations and investigations.' These are company-described product capabilities and must be presented as such.

The claim that pilots are 'reportedly underway with NATO-region defense and special forces units' is drawn from the narrative strategy and is explicitly flagged there as company-disclosed and subject to execution and verification risk. This must not be written as confirmed government deployment or signed revenue-generating contracts. Mandatory language: 'per company disclosures; these engagements have not been independently confirmed and are subject to execution and verification risk.'

The MOU with a UK military services and technology provider is referenced in the narrative strategy as a disclosed agreement. Do not characterize this as a revenue contract or guarantee of commercial engagement. Write as: 'the company has disclosed a memorandum of understanding with a UK military services and technology provider.' [illegible] should not be amplified into a claim of proven operational deployment without additional verification.

MARKET SIZE AND ECONOMIC PROJECTIONS

The figure of $176 billion in 'immediate demand' appears in the investor deck source material as a company-presented market sizing figure. This must be attributed explicitly as a company projection, not a verified analyst estimate. Write as: 'the company projects a target market opportunity of $176 billion, per its investor materials — this figure has not been independently validated and should be treated as a company estimate.'

The 80–90% margin reference included in the narrative strategy's risky claims section must not be stated as a definitive fact [illegible]. Do not cite any TAM, SAM, or revenue projection figure without the attribution qualifier 'per company estimates' or 'according to company materials'; these are forward-looking projections, not audited results.

REGULATORY AND PRIVACY CLAIMS

The characterization of the platform as GDPR-compliant by design is drawn from the narrative strategy and website positioning. This reflects the company's architectural description — passive sensing generating no personally identifiable information — and may be written as 'described by the company as GDPR-compliant by design.' Do not write that the platform has received formal GDPR certification from a regulatory authority unless that specific certification is confirmed in a public filing.

The broader argument that privacy regulation creates structural tailwinds for non-camera, non-biometric sensing platforms is analytical framing supported by the general regulatory environment and consistent with the narrative strategy; this may be written as informed commentary rather than attributed to a specific source, provided it is framed as analysis rather than fact.

ANALOGIES AND COMPARISONS

The Palantir comparison appears in the narrative strategy with an explicit instruction that it represents a comparison of the type of investor attention a spatial-intelligence SaaS platform with defense and enterprise reach can generate at early stage, not a comparison of scale, revenue, or investment performance.' This instruction is non-negotiable. Do not write 'the next Nvidia' or any formulation that implies performance parity or return equivalence with any named public company.

Any script using this analogy must include language substantially equivalent to: 'This comparison is structural — about the category of investor attention, not financial performance. INTURAI is early-stage and speculative; Palantir is a mature public company with an established revenue base.' Do not write 'the next Palantir' under any framing.

RISK DISCLOSURES REQUIRED IN ALL CONTENT

All creator content must include, in spoken or written form, the following disclosures before publication: This content is sponsored investor-awareness material produced on behalf of INTURAI Ventures (CSE: URAI). It does not constitute financial advice, investment advice, or a solicitation to buy or sell any security. INTURAI Ventures is an early-stage, speculative company. Investing in early-stage companies involves significant risk, including the possible loss of your entire investment. Past performance of comparable companies is not indicative of future results. Always consult a licensed financial advisor before making any investment decision. [Creator name] may be compensated for this content. This content contains forward-looking statements that reflect company intentions and possibilities, not guaranteed outcomes.

Creators should confirm with their platform's sponsorship disclosure requirements (including FTC guidelines in the US, ASA rules in the UK, and equivalent frameworks in their jurisdiction) and add appropriate on-screen or spoken tags as required.

CLAIMS THAT MUST NOT APPEAR IN ANY FORM

The following are prohibited regardless of how they are phrased or qualified: guaranteed returns or income projections; the phrase 'will explode,' 'can't miss,' 'buy now,' or any equivalent false urgency formulation; price targets or stock price predictions; characterization of the stock as undervalued in a measurable or provable sense; any suggestion that a specific government agency has approved, certified, or is currently paying for the platform unless directly confirmed by a verified public filing; clinical or medical efficacy claims for health monitoring features without disclosure that no regulatory approval has been confirmed; and any framing that implies the speculative risk of this investment is low, manageable, or offset by the narrative.

Claim Safety Notes

CLAIM SAFETY NOTES

The following claims appear in INTURAI company materials and narrative strategy. Each has been assessed for compliance risk in a sponsored investor-awareness context. Safer rewrites are provided for direct use in scripts, captions, and long-form posts. Do not use the flagged original language without substituting the approved rewrite.

FLAGGED: "$176B In Immediate Demand"
RISK LEVEL: High. Presenting a TAM figure as fact — without attribution to a source, analyst firm, or the company itself — implies verified market sizing and could be read as a financial projection.
APPROVED REWRITE: "INTURAI's own projections identify what the company describes as a $176 billion addressable market across its priority verticals — a figure that should be understood as a company estimate, not a verified analyst consensus, and evaluated accordingly."

FLAGGED: "80–90% margins" (referenced in narrative strategy as a risky claim)
RISK LEVEL: High. Specific margin figures stated without verified financial disclosure create misleading impressions about profitability and financial maturity for an early-stage company.
APPROVED REWRITE: "INTURAI's API-first, hardware-agnostic model is designed with the unit economics of a pure-software business — where the cost of each incremental deployment is structurally lower than hardware-dependent competitors. The company has not yet reported audited margin figures at scale, and software margin projections remain forward-looking and speculative at this stage."

FLAGGED: "Built for Governments. Trusted in the Field."
RISK LEVEL: Medium-High. "Trusted in the Field" implies active, verified operational deployment by government or military end-users. This has not been independently confirmed in publicly available filings.
APPROVED REWRITE: "INTURAI's Stealthwave product line is designed for government and tactical use cases. The company has disclosed an MOU with a UK military services and technology provider and reports that pilots are underway with NATO-region defense and special forces units — claims that are company-disclosed and subject to execution and independent verification. "Trusted in the Field" should not be used without this context."

FLAGGED: "Quantum-secure by design"
RISK LEVEL: Medium-High. Implies a commercially deployed, independently certified security architecture. No public third-party certification or regulatory approval has been disclosed.
APPROVED REWRITE: "The platform is described by the company as quantum-secure by design — meaning the architecture is intended to be resistant to quantum-computing-based decryption. This claim is company-disclosed and has not been independently certified at the time of this brief. It should be presented as a design intention, not a verified or deployed capability."

FLAGGED: "Deploy 2–3x faster, with 50–70% lower costs"
RISK LEVEL: Medium. Performance benchmarks stated without a disclosed comparison baseline or methodology imply verifiable, independently tested results.
APPROVED REWRITE: "INTURAI describes its deployment model as up to 2–3x faster and 50–70% lower in cost compared to traditional sensing infrastructure — a company-stated figure based on its own assessment of deployment economics versus hardware-dependent alternatives. These figures have not been independently validated at the time of this brief and should be understood as directional claims, not guaranteed outcomes."

FLAGGED: "DUO-1 sensor offers 2x throughput and 70% faster response"
RISK LEVEL: Medium. Performance figures sourced from a company announcement require attribution and should not be presented as independently tested specifications.
APPROVED REWRITE: "Per company announcement, the recently disclosed DUO-1 sensor is described as offering 2x throughput and 70% faster response times compared to the prior generation. These figures are company-disclosed and should be evaluated against independent technical validation as it becomes available."

FLAGGED: "First revenue reported across multiple verticals" used without qualification
RISK LEVEL: Medium. First commercial revenue is a meaningful milestone, but without disclosed figures, it must not be presented in a way that implies scale, repeatability, or predictable growth trajectory.
APPROVED REWRITE: "INTURAI has reported achieving first commercial revenue — a notable early-stage milestone — with disclosed traction including a commercial agreement with a leading aged care technology distributor covering a reported 50,000-plus homes in Australia, and a planned pilot with a large global hotel chain. These are company-disclosed figures representing early commercial traction, not indications of scale or forward revenue certainty. All forward-looking commercial milestones are subject to execution risk."

FLAGGED: "Pilots reportedly underway with NATO-region defense and special forces units"
RISK LEVEL: Medium-High. Defense and government pilot disclosures are sensitive, unnamed counterparties cannot be independently verified, and the status of pilots — active, exploratory, or concluded — may change without public notice.
APPROVED REWRITE: "The company has disclosed that pilots are reportedly underway with NATO-region defense and special forces units, alongside an MOU with a named UK military services and technology provider. These engagements are company-disclosed and have not been independently verified. Defense pilot status is inherently subject to change, non-disclosure requirements, and execution uncertainty. Do not present these as signed contracts or revenue-generating agreements unless explicitly confirmed in verified public filings."

FLAGGED: Any language positioning URAI as "the next Palantir" or implying comparable investment returns
RISK LEVEL: High. Direct or implied performance comparisons to mature public companies — even framed as structural analogies — can be read by retail audiences as return predictions.
APPROVED REWRITE: "The structural comparison to Palantir is specifically limited to the category of investor attention a spatial-intelligence SaaS platform with defense and enterprise reach can generate at early stage — not a comparison of scale, revenue, financial performance, or investment outcome. INTURAI is an early-stage, speculative company. Palantir is a mature public company with a multi-year public market track record. These are categorically different risk profiles."

FLAGGED: "GDPR-compliant by design" stated as fact
RISK LEVEL: Medium. GDPR compliance is jurisdiction-specific, ongoing, and requires legal determination — it cannot be stated as a permanent or universal fact based on product architecture alone.
APPROVED REWRITE: "INTURAI's platform is described by the company as GDPR-compliant by design, generating no personally identifiable information, storing no imagery, and operating passively without biometric data collection. Prospective enterprise or government customers should conduct their own legal assessment of compliance requirements in their specific jurisdiction and use case. Privacy compliance is not a static determination and may vary by deployment context."

FLAGGED: "Detect falls, inactivity, and respiratory irregularities" used without regulatory context
RISK LEVEL: High. Any implied health-monitoring or vital-signs detection capability — particularly respiratory — may trigger medical device regulation in certain jurisdictions. Presenting these as delivered features without regulatory disclosure creates liability.
APPROVED REWRITE: "INTURAI's platform is designed to detect indicators including movement anomalies, prolonged inactivity, and changes in breathing patterns through ambient WiFi signal analysis. These capabilities are not presented as, and should not be described as, medically certified diagnostic tools. The company has not disclosed regulatory approval from health authorities such as the FDA, TGA, or CE for medical device classification. In aged care and healthcare deployment contexts, these features are designed as operational monitoring aids, not clinical instruments. Present accordingly."

GENERAL RULE FOR ALL SCRIPTS AND CAPTIONS: Any forward-looking statement — including pilot outcomes, revenue milestones, product deployment timelines, and market sizing — must be framed with language such as "the company intends," "per company disclosures," "subject to execution risk," "early-stage and speculative," or "as disclosed by INTURAI." Do not present company projections as analyst consensus, and do not present early-stage commercial traction as evidence of durable revenue scale.