

# The Breakthrough Layer of Ambient Intelligence

For decades, WiFi's potential as a sensing medium lay dormant. INTURAI activates it by mapping real movement and presence, by analysing airwaves.

**No cameras. No wearables. No blind spots.**

The background of the slide features a dark, atmospheric scene with silhouettes of people. On the left, a large, faint white silhouette of a person is visible. In the center, a smaller, more translucent silhouette of a person is seen. On the right, a person in full tactical gear, including a helmet and a large backpack, stands in profile, facing right. The overall lighting is dim, with a greenish-blue hue, suggesting a high-tech or surveillance environment.

**inturai**

# The Physical World Is Wired, But Still Blind.

Cameras miss.

Sensors lag.

Wearables get left behind.

Yet signals surround us – moving through every space, unseen and unused.

**INTURAI reads them – at a fraction of the cost.**



CSE: URAI



FSE: 3QG0



OTC: URAIF

# Every Space Is Broadcasting, But No One's Listening.

WiFi, 5G – our world hums with ambient signals. They pass through walls, track motion and hold real-time insight into presence, patterns, and intent.

**INTURAI turns ambient signals into spatial intelligence.  
And spatial intelligence into action.**

# The Market Awakens: \$176B In Immediate Demand

The convergence of aging populations, national security threats, and privacy concerns has created unprecedented demand for invisible intelligence.

## INTURAI Focus

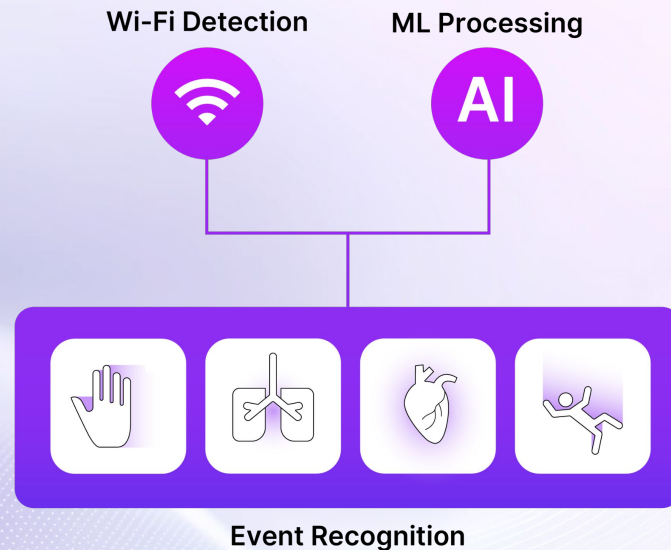
- ✓ Healthcare & Aged Care
- ✓ Home Security
- ✓ Military & Defense
- ✓ Government Infrastructure

## Expansion Ready

- Retail & Hospitality
- Supply Chain & Logistics
- Industrial & Mining
- Energy Infrastructure

# Introducing The AI Signal Engine

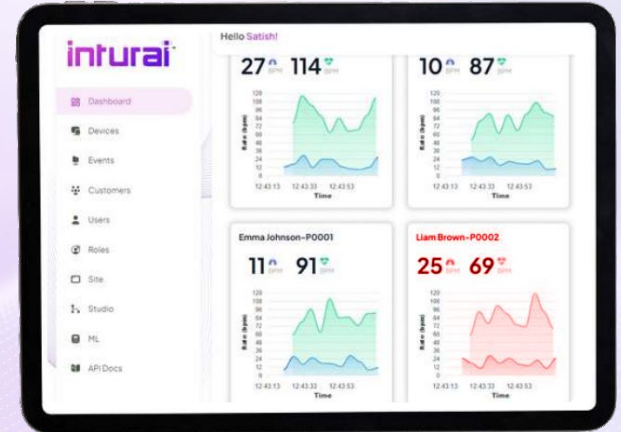
Unlike computer-vision or sensor-heavy systems, Inturai's edge AI interprets ambient WiFi to understand context, not just motion. Every environment improves the model; every signal strengthens the network.



**Humans, Health, Military,  
Drones, Industrial**

# Real Signals. Real Impact.

From hospitals to defense trials, INTURAI's AI has moved beyond proof-of-concept, **it's operational**. Validated by leading research institutions and integrated across healthcare, retail, logistics, and government networks, our tech consistently delivers what others can't: real-time visibility through the invisible.



# Proven Across Sectors From Signal to Insight



## Healthcare

Detects falls, inactivity, and respiratory irregularities – all without the need for cameras.



## Enterprise

Tracks flow, dwell time, and engagement zones for operational clarity.



## Security

Monitors presence, movement, and intent – indoors or across perimeters.







## Government

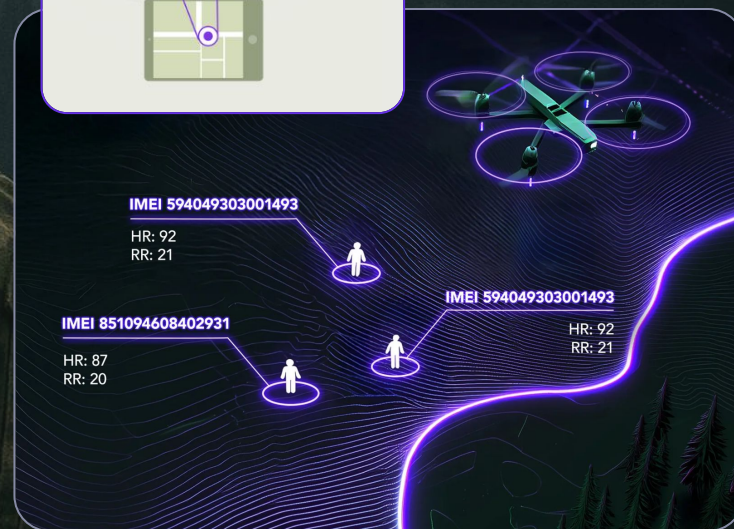
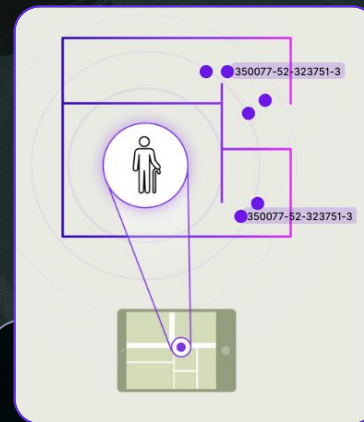
Detects movement through walls enhancing tactical response.

# stealthwave

## See Beyond Walls. Act Beyond Line-of-Sight.

Built for defense, disaster response, and tactical operations, it detects human presence, movement, and vital signs without cameras or hardware. Turn ordinary Wi-Fi into real-time spatial intelligence.

- 
**Purpose-Built for Field Ops**  
 Military-grade awareness for defense and emergency use.
- 
**Rapid, Cost-Light Deployment**  
 Flash to standard devices; ready in minutes.
- 
**Situational Intelligence**  
 Tracks motion, heart rate, and structural shifts.
- 
**Strong Demand on Drones**  
 Operates across drones, robots, and multi-unit systems.



# Strong Engagement

Partners, Pilots and Usage Across Key Sectors



Defense



Law  
Enforcement



Emergency  
Services



Intelligence

# Benefits All Around



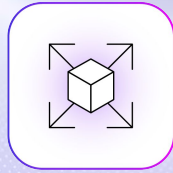
## \$0.0

Runs on Existing Routers



## API-First

Recurring SaaS Licensing



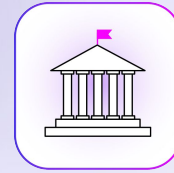
## Infinite

Scales by Subscription



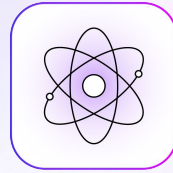
## Patents

In Application Process



## B2B

Enterprise & Government



## Quantum

Secure by Design

# Built by People Who Deliver, ~~Not Theorize~~

The team behind Inturai has built hundreds of millions of dollar systems, led national security programs, and taken multiple companies public.

Execution is the baseline. Precision is the culture.

# Our Leadership Team



**Ed Clarke**  
Founder, CEO

**Serial builder, market mover.** Ed founded four companies that scaled to public listings and hundreds of millions in value, including ASX 500 and All-Tech Index performers.



**Sudhakar Anivella**  
Founder, CTO

**Code architect. Platform thinker.** With over 25 years across SaaS, AI, and enterprise systems, he's built technologies that now generate over \$200M in recurring revenue.

## Our Advisory Board

**Dr. M. Shahzad**  
Wireless Sensing Pioneer

**A. Makrodimitras**  
Defense & Special Ops

**Tobias Brix**  
Global Strategy

# The Opportunity

The physical world is broadcasting signals we've never been able to read.

**Until Now.**



# Why Now? Why This?

## First Revenue Achieved

Our API is live, with customers paying. Meanwhile, the pipeline is advancing across multiple verticals globally.

## \$176B TAM

Massive, immediate addressable market with clear path to multiple high-growth verticals.

## 80-90% Margins

Inturai is an API-first, hardware-free model with near-infinite scalability and needs minimal support overhead.

## Defensible Moat

Inturai is built on proprietary AI that expands with every deployment, a huge competitive advantage.

# The Market Opportunity

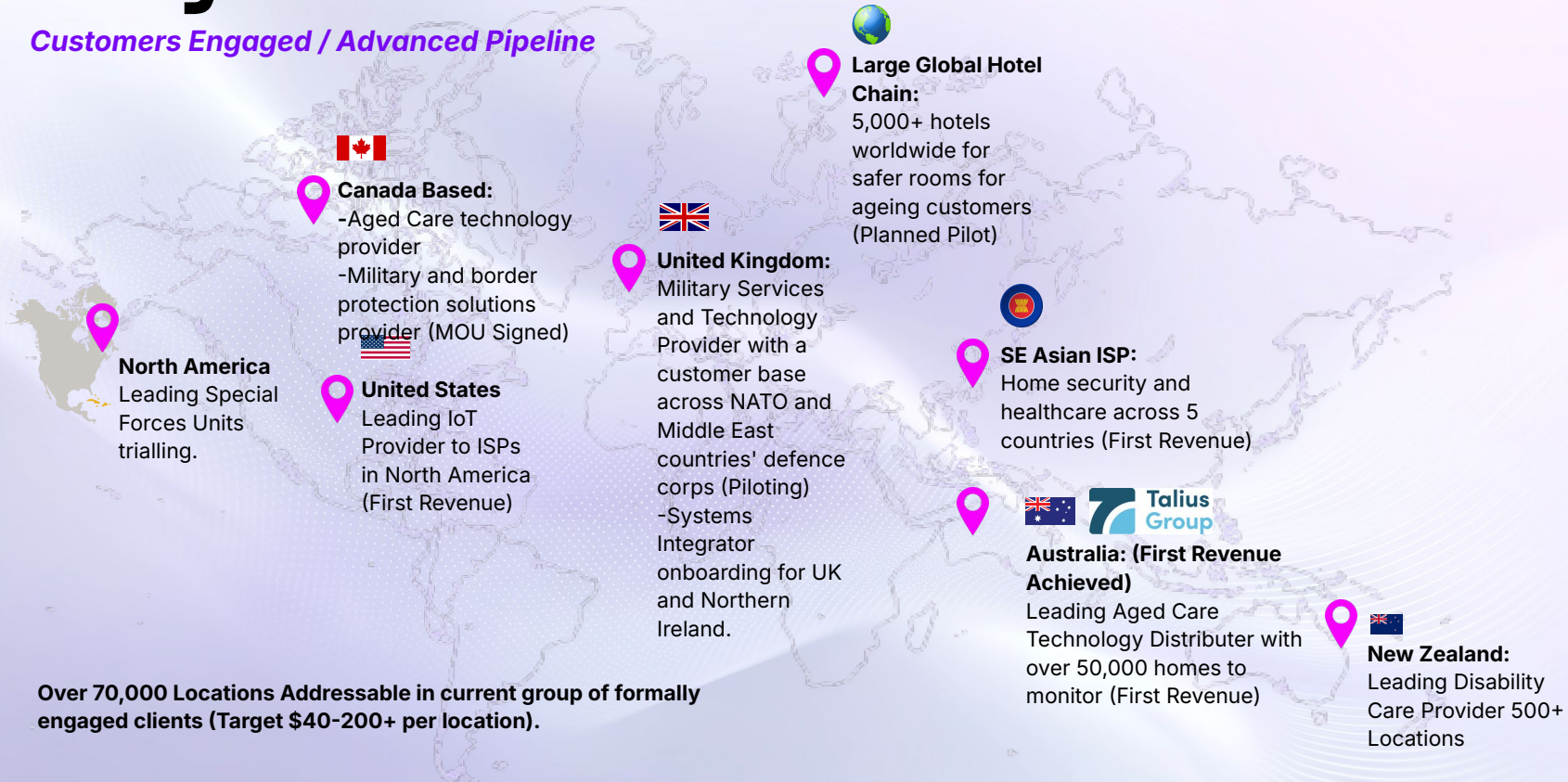
## \$176 Billion Total Initial Addressable Market

- Initial Focus: Consumer Healthcare, Aged care, Home Security and Military/Policing sectors.
- Roadmap Targets: Retail Supply Chain, Retail, Agriculture, Mining and Construction, Energy Sectors.

	25 Q1	25 Q2	25 Q3	25 Q4	26 Q1	26 Q2	26 Q3	26 Q4	27 Q1	27 Q2	27 Q3	27 Q4
<b>\$176b Consumer Market</b>												
Healthcare												
Aged Care												
Home Security												
<b>Industrial IoT Retail Market (Worth USD 1742.8 Bn by 2030*)</b>												
Military / Policing												
Supply Chain												
Retail												
Agriculture												
Mining and Construction												
Energy Sector												

# Early Traction

Customers Engaged / Advanced Pipeline



**North America**  
Leading Special Forces Units trialling.

**Canada Based:**  
-Aged Care technology provider  
-Military and border protection solutions provider (MOU Signed)

**United States**  
Leading IoT Provider to ISPs in North America (First Revenue)

**United Kingdom:**  
Military Services and Technology Provider with a customer base across NATO and Middle East countries' defence corps (Piloting)  
-Systems Integrator onboarding for UK and Northern Ireland.

**Large Global Hotel Chain:**  
5,000+ hotels worldwide for safer rooms for ageing customers (Planned Pilot)

**SE Asian ISP:**  
Home security and healthcare across 5 countries (First Revenue)

**Australia: (First Revenue Achieved)**  
Leading Aged Care Technology Distributer with over 50,000 homes to monitor (First Revenue)

**New Zealand:**  
Leading Disability Care Provider 500+ Locations

Over 70,000 Locations Addressable in current group of formally engaged clients (Target \$40-200+ per location).

# A Cost & ROI Model Breakthrough Beyond IoT.

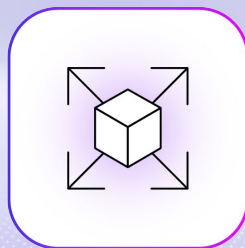
No hardware costs when delivered over existing routers



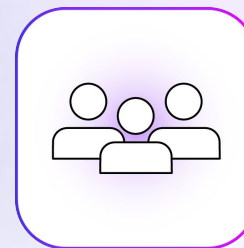
# From Lab to Commercial Rollout



Proven in healthcare,  
security, and logistics.



Scaling through  
developer integrations.



Multi-site partnerships,  
API revenue live.

# The Defensible Moat: Every Deployment Makes the Network Smarter.

## NEW DEPLOYMENT

Each integration expands coverage and introduces fresh environmental data.

## SHARPER DETECTION

Context recognition improves globally, every deployment makes every other smarter.

*"Every deployment trains the model. Every trained model attracts more deployments. This is a compounding advantage that competitors simply cannot replicate."*

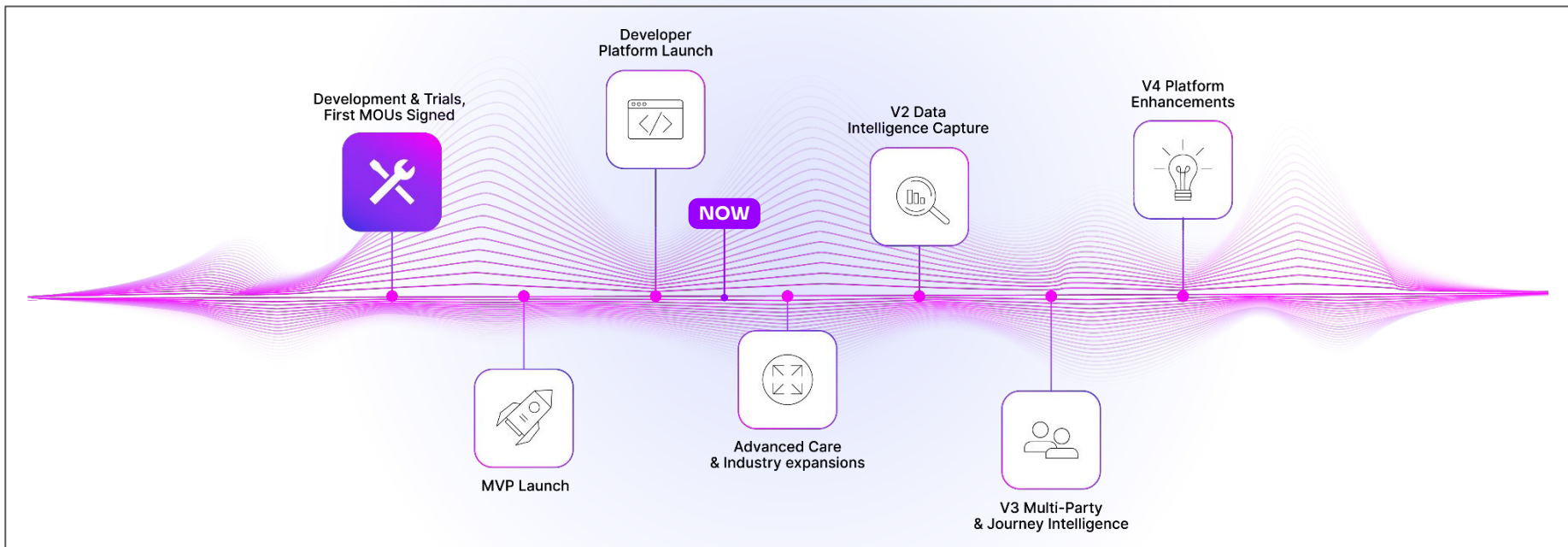
## IMPROVEMENT OF MODEL

Signal interpretation refines automatically as new datasets flow in.

## STRENGTHENING OF SIGNAL

The network grows denser, more adaptive, and increasingly precise.

# Product Roadmap



# Capital Structure

## Share Structure

as of Jan 26th 2026

Shares Outstanding	116,111,739
Share Price (CAD)	\$0.275
Options / Warrants Outstanding	33,378,918
Market Capitalisation (CAD)	\$31,750,000

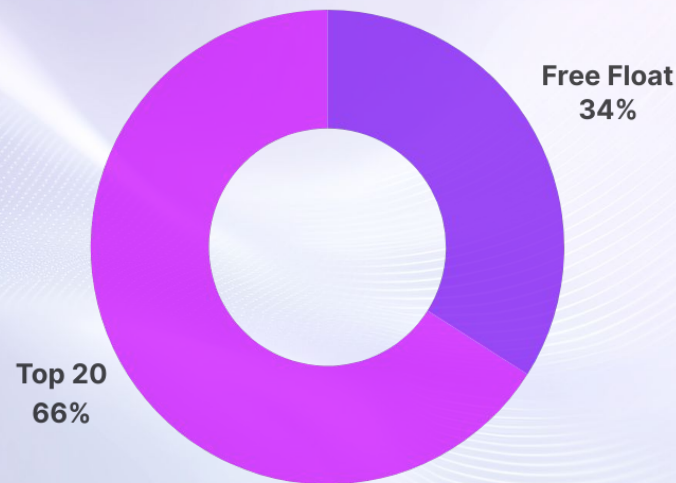
## Warrants Outstanding

Expiry Date	Exercise Price	Amount of Warrants
25-Mar-2026	\$0.13	750,000
21-May-2026	\$0.10	6,550,000
31-May-2026	\$0.10	2,382,500
23-Dec-2026	\$0.14	250,000
6-Mar-2027	\$0.18	7,306,419
25-Mar-27	\$0.18	793,846
30-May-27	\$0.18	3,996,153
30-Aug-2029	\$0.05	11,350,000

Acquisition performance shares announced July 2, 2024\*



## Holder Composition



 CSE: URAI  FSE: 3QGO  OTC: URAIF

**inturai**

**The world's invisible Network just  
Became AI intelligent.**

**Web**

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