



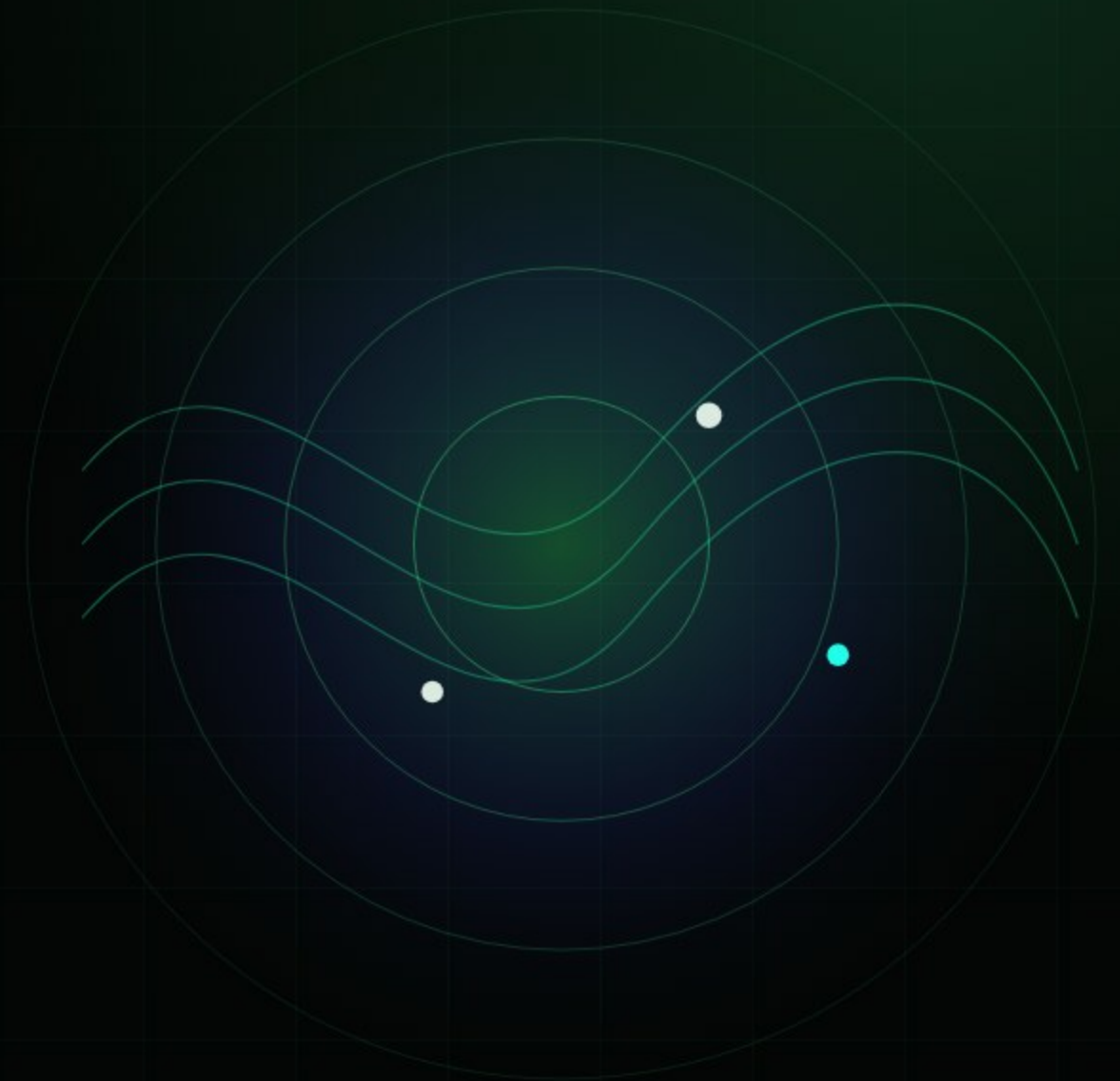
INTURAI VENTURES CORP. • CSE: URAI / OTC: URAIF / FSE: 3Q60

PRODUCT

WAVE

Sensing without cameras

Presence, movement, falls and vital signs, read from radio. No cameras, no wearables. One platform, deployed by partners as SafeWave and StealthWave.



READ BEFORE RELYING ON THIS PRESENTATION

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ABOUT INTURAI

advancing intelligent environments

INTURAI VENTURES CORP.

Inturai Ventures is advancing intelligent environments with cutting-edge AI technologies, transforming industries such as healthcare, military, smart homes, and industrial applications.

- **Radio in, real-time intelligence out.** No cameras, no wearables
- **Partner-led.** Partners build and run deployments; the Company supplies the intelligence and earns recurring software fees
- **Markets:** healthcare, defence and security, smart homes, industrial

WHAT THE PLATFORM DOES

It senses presence, movement, falls and vital signs through walls, and tracks devices, with its own radio sensing pods.

- **People:** is anyone there, where, moving or still, per room on a calibrated site
- **Devices:** phones and tags, kept as one track each even as their identifiers rotate (DDNA)
- **Own hardware:** Inturai pods, installed and run by partners

WHY NOT CAMERAS

every building wants to know **who is where**

01 · PRIVACY

Cameras identify people

A face, a body, a picture that has to be stored, secured and justified. In a bedroom, a ward or a changing room, that is a line most operators cannot cross.

02 · COVERAGE

Cameras need light and line of sight

Dark, smoke, a closed door, a corner. Every blind spot is another camera.

03 · COST

Install, store, review

Cabling and mounts, then video storage, then someone to watch it. Most footage is never seen.

Radio instead. Inturai pods fill a space with radio. A person changes it as they move through it. The pods read that change.

WHAT THE SYSTEM SEES

privacy by physics, through walls

A camera has to see a person. Radio sensing knows they are there without seeing them, and keeps knowing when a wall is in the way.



WATCH FOR

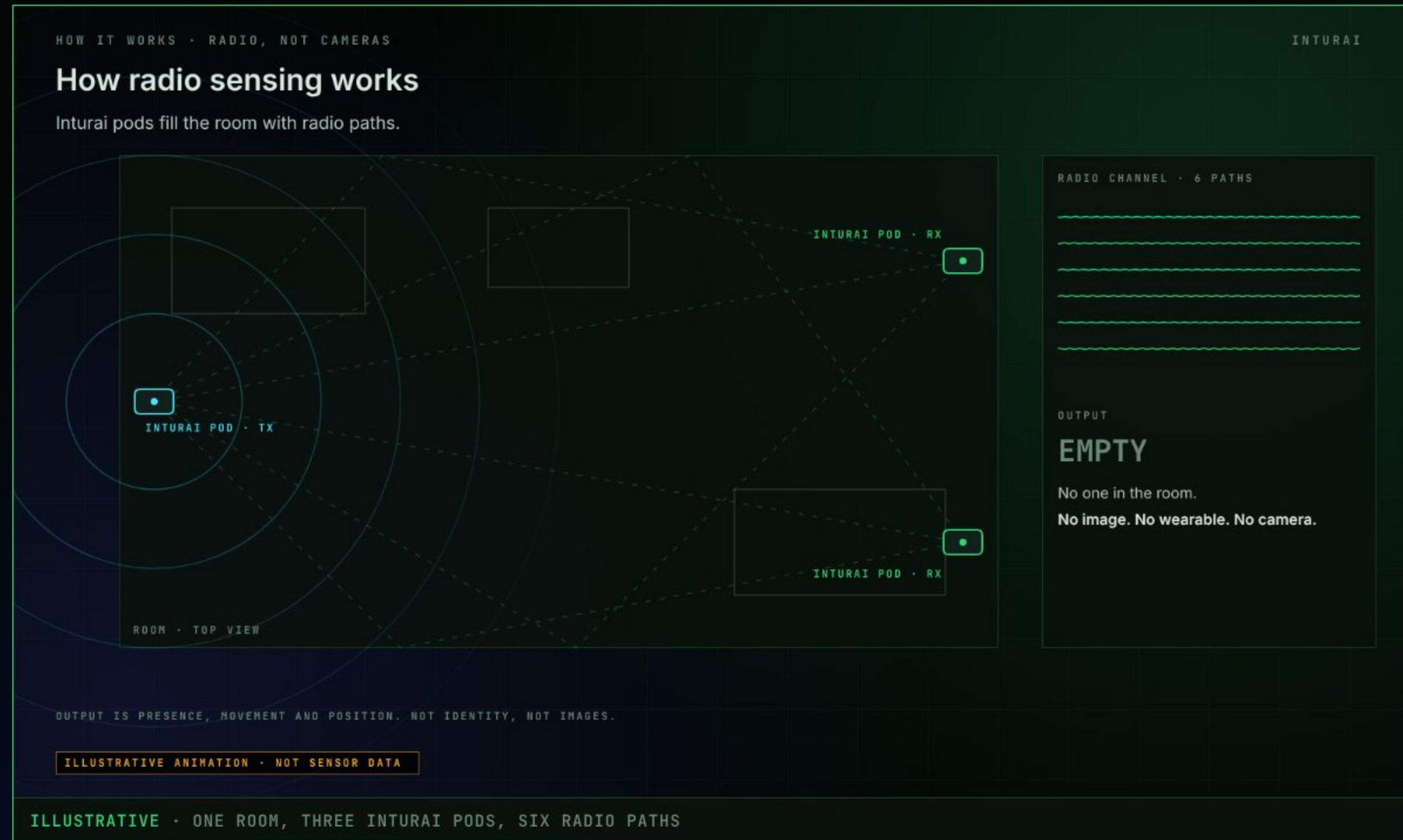
- The camera has to see a person
- RF sensing knows there, where, moving. No image
- A wall stops the camera, not the radio

Two methods. A person carrying a phone or tag is tracked as a device, with position. A person carrying nothing is sensed from changes in the radio channel (CSI), as presence by area, or per room on a calibrated site. The position shown here is illustrative.

HOW IT WORKS

read the room **with radio**

A person changes the radio paths they cross. The pods read that change. No image is ever formed.



WATCH FOR

- Inturai pods fill the room with radio
- A person changes the paths they cross
- Pods read the change, not a picture

PRESENCE, ROOM BY ROOM

empty, single, multiple

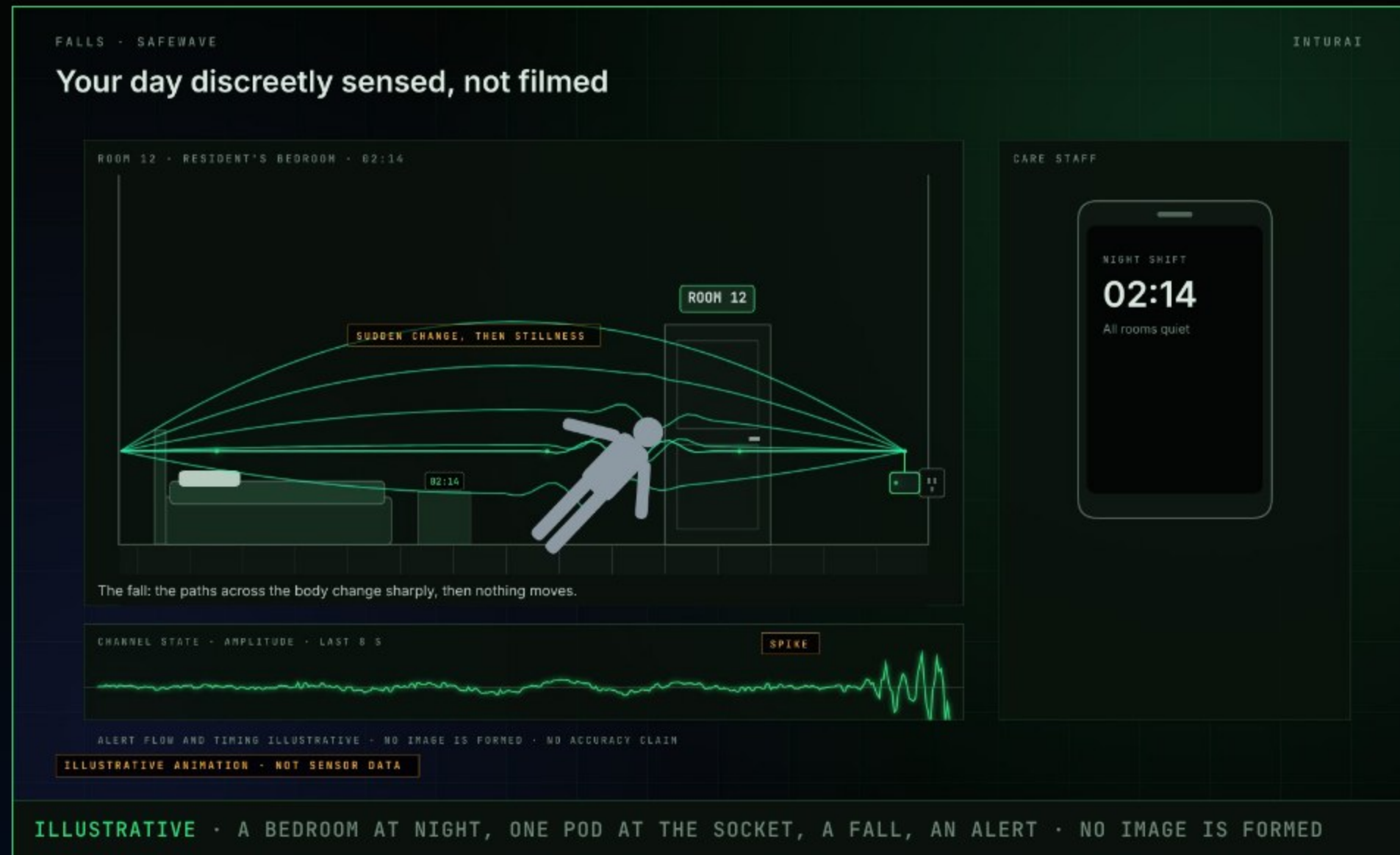
Per room on a calibrated site. No wearable, no device in the room, no camera.



FALLS

your day discreetly sensed, not filmed

A resident falls. The radio paths they cross change in a way the sensing engine recognises. Staff get an alert, not a video.



DIGNITY

Many people simply refuse a camera in a bedroom.

- A camera records a person all day to catch one moment
- A pod records nothing. No image is ever formed, so there is nothing to review, store or leak
- The resident keeps their privacy. Staff keep the alert

COST PER ROOM · SENSOR VERSUS CAMERA

A wall socket and a USB cable. No installer, no wiring.

CAMERA

- Professional install
- Wiring to every room
- Storage for the footage
- Someone to review it

INTURAI POD

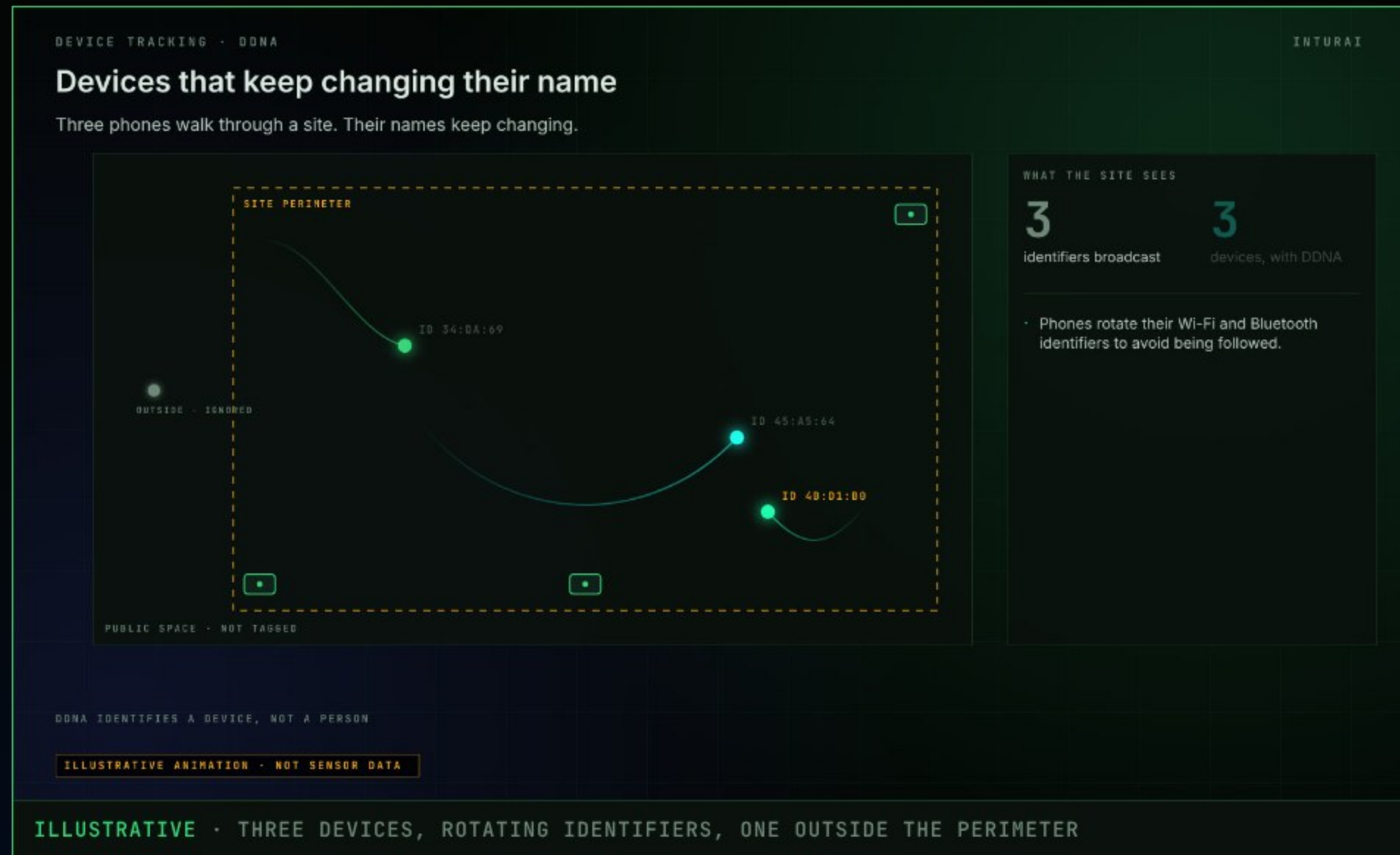
- Plug in, place, done
- No trades, no cabling
- Nothing to store
- One licence per room

The spend is the licence, not the trades. Indicative comparison, Company estimate, no figures stated.

DEVICES

know every device **on the site**

Phones change their names to avoid being followed. Inturai keeps each one as a single track anyway, inside the perimeter. Two things follow.



RETAIL

Footfall, dwell and repeat visits. No cameras. No identities.

- Shoppers per zone, every few seconds, and how long they stay
- Repeat visits within the store's retention period, never a name
- The shop floor only. The street outside is never counted

CRITICAL INFRASTRUCTURE

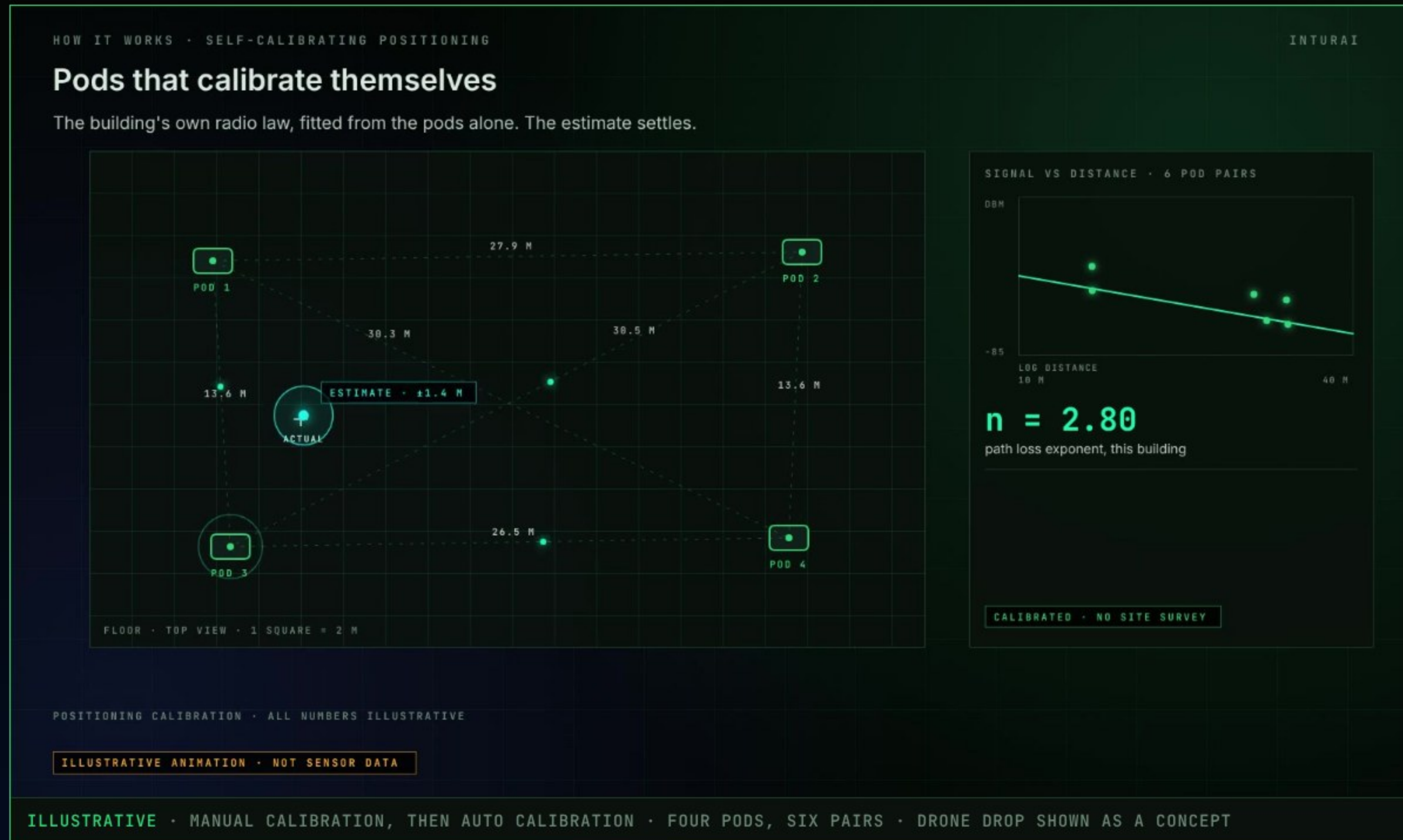
Every device on site is approved, or it is flagged.

- Register the phones, radios and tags that belong. Anything else raises an alert
- A device cannot hide by changing its name
- Works where cameras are not allowed

AUTO CALIBRATION

pods that calibrate themselves

Every pod hears every other pod at a known distance. The building's radio law is fitted from that, and refitted when the building changes.



WATCH FOR

- Manual: a technician and a tape measure at every access point
- Auto: pods hear each other at known distances
- Drift detected, model refit, no technician

WAVE · ONE BASE, TWO PRODUCTS

same base code, configured for the buyer

WAVE BASE Inturai pods · sensing engine · DDNA · auto calibration · one API

CIVIL · CARE AND FACILITIES

SafeWave

OUTPUT	Presence per room, falls, vital signs. Occupancy and retail counts
INTERFACE	Alerts into care and building systems; dashboards for staff
DEPLOYMENT	Permanent. Partner-installed, calibrated per room
DATA	Retention set by the site. No images, no identities

DEFENCE AND POLICING

StealthWave

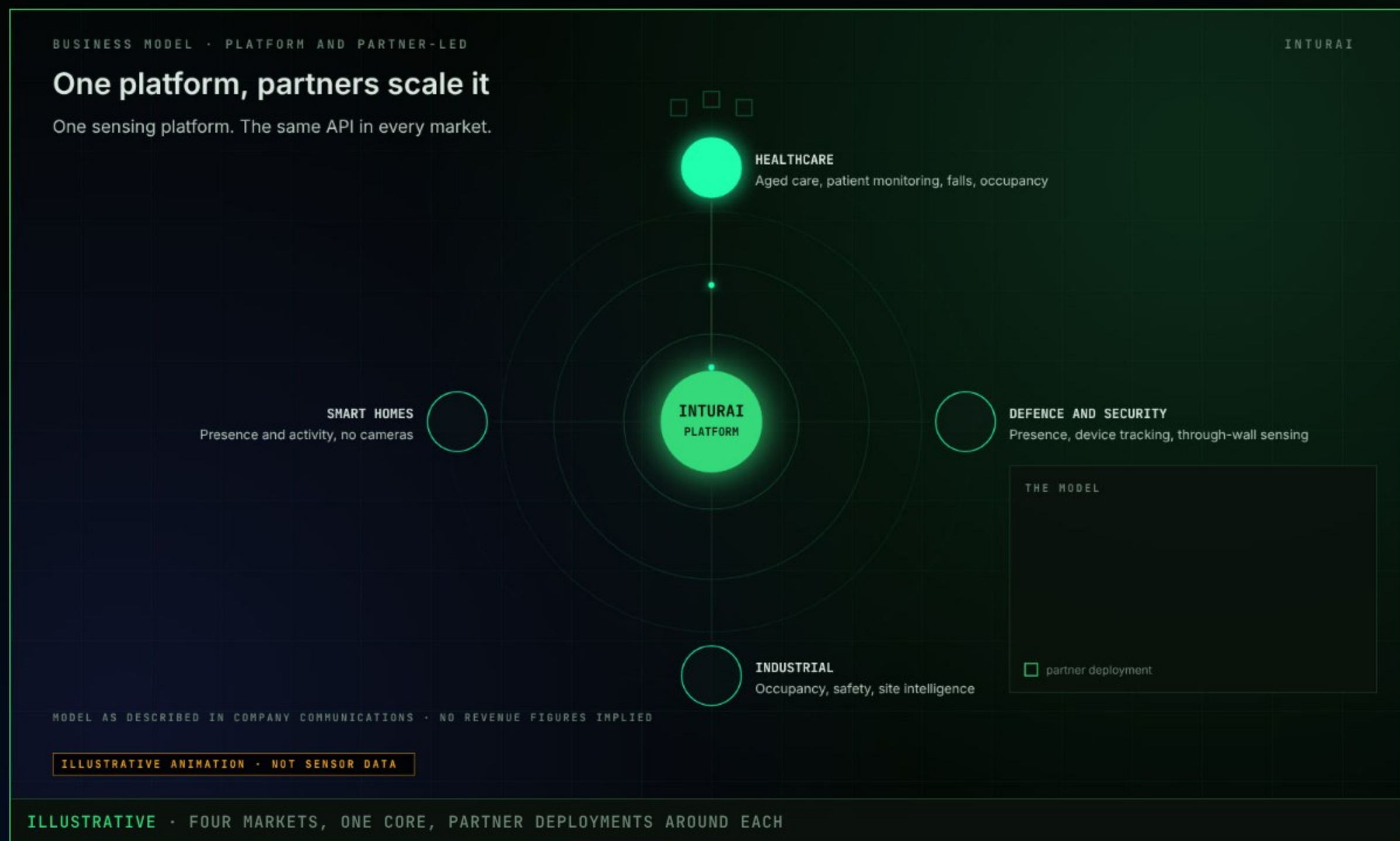
OUTPUT	People and device tracks through walls. Approved-device alerts
INTERFACE	Overlay on the map the operator already uses, not a dashboard
DEPLOYMENT	Pods placed for the operation. Auto calibration
DATA	Retention and access set by the operating unit. Finds people and devices; does not map buildings

Same base code. Different outputs, interface, deployment and data rules once implemented and configured. Distribution channels for defence and policing being built in the UK, Canada and North America FLS

ONE PLATFORM

partners scale it

Partners build, install and run deployments. The Company supplies the intelligence and earns recurring software fees.



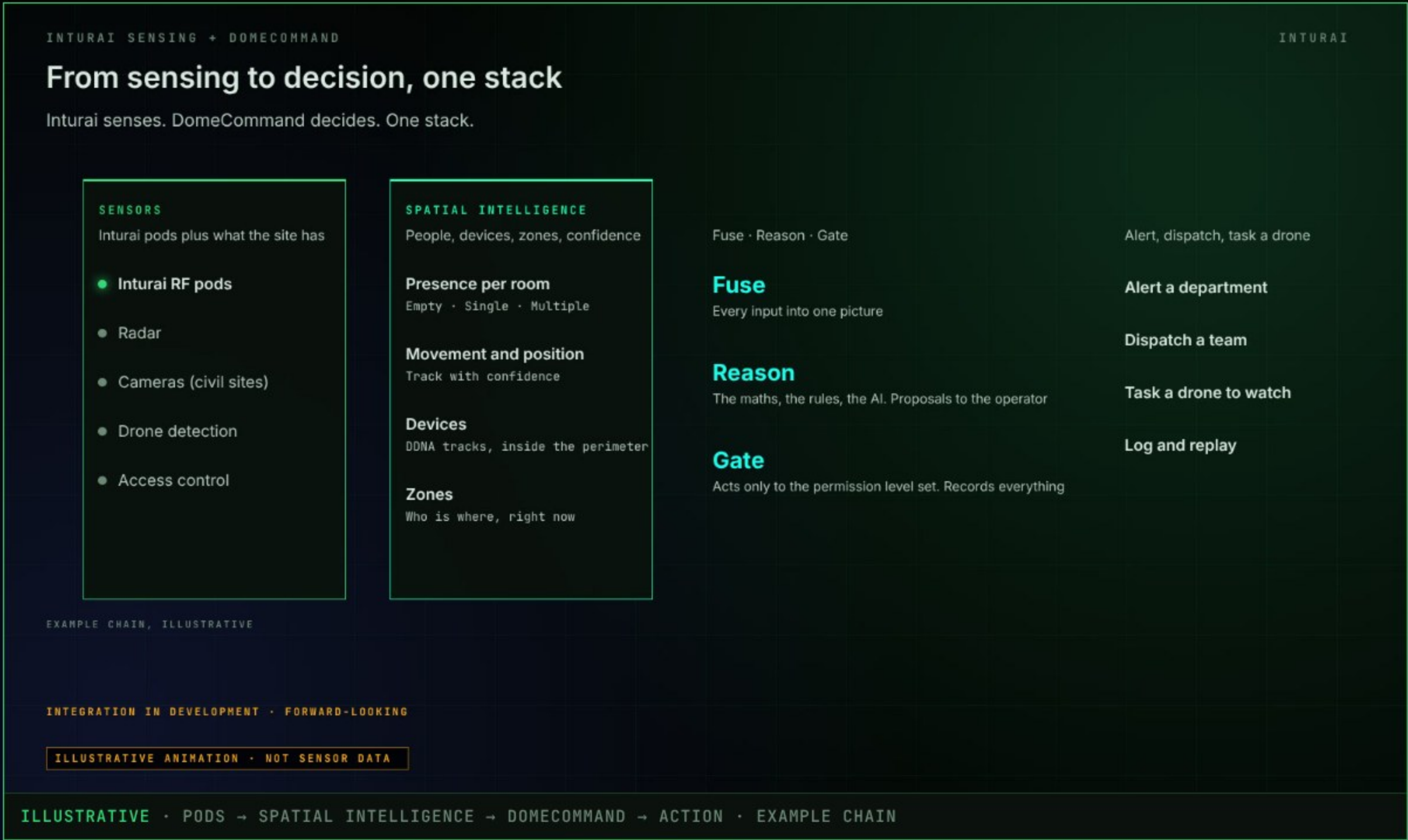
WATCH FOR

- One API in every market
- Partners build, install and run
- Recurring software fees to the Company

SENSING TO DECISION

one stack, sensing to decision

Inturai senses. DomeCommand fuses, reasons and gates. One stack from the radio to the response.



OCTOBER 2026

where it stands

AGREEMENTS AS DISCLOSED

- **Talius Group (ASX: TAL):** three-year master services agreement, signed 30 June 2026. Smart Care ecosystem, Asia-Pacific and Europe. More than 50,000 homes across Talius and other customer footprints (Company estimate)
- **Revenue under the Talius agreement** flows through statements of work, project by project
- **Brihaspathi Technologies:** three-year MSA, September 2026. India-based security and surveillance company (reports more than 2 million cameras deployed). Retail, facilities, transport, smart city projects. No initial revenue

PIPELINE AND PLATFORM

- **Defence:** distribution channels being built in the UK, Canada and North America FLS
- **Aged care, retail, data centres:** opportunities at different stages of testing and commercial discussions, mainly through channel partners
- **DomeCommand** acquired, completed 1 September 2026. Integration with the sensing platform in beta FLS
- **Next:** statements of work under the frameworks, first deployments through the channels FLS

WHY THIS LAYER

why the **sensing layer** is worth owning

01

No cameras

Goes where cameras cannot be installed:
bedrooms, wards, changing rooms.

02

Own hardware, partner installed

Inturai pods, no camera cabling, no
wearables to manage.

03

One platform, every market

The same API serves healthcare, defence,
homes and industry.

04

Partners carry the installs

The Company supplies the intelligence and
earns recurring software fees.

05

Every deployment teaches it

More environments, better models, harder to
replicate.

06

Privacy by physics

No image is ever formed, so none has to be
protected.



WAVE · INTURAI SENSING PLATFORM

Sensing without cameras.

Spatial intelligence from radio, with no cameras. Partner-led, recurring software, one platform.

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LISTINGS AND LINKS

CSE: URAI / OTC: URAIF / FSE: 3QGO

www.inturai.com

domecommand.ai · DomeCommand product information

sedarplus.ca · continuous disclosure record

The disclaimer at the front of this presentation applies to every page.

APPENDIX · A1

what it **does not** do

- **No identity.** It knows someone is there, not who. DDNA identifies a device, not a person
- **No images.** No picture is formed, stored or reviewable
- **No building maps.** It overlays presence on a map the operator already has; it does not draw floor plans
- **No floor level today.** A detection is not yet assigned to a storey. In development FLS
- **Uncalibrated:** presence in an area of a building. **Calibrated:** per room, Empty, Single or Multiple
- **Perimeter rules.** No device tagging and no counting in public space
- **Retention** follows the storage period each site allows
- **Not a camera replacement everywhere.** Where an image is required, a camera is still required

APPENDIX · A2

auto calibration, in five steps

1 · Listen	Each pod is also an access point. It transmits and, in the same breath, scans for the other pods. Signal strength is collected during normal operation, no survey
2 · Known distances	Pod positions are known, so the distance between every pair is known. Each pair is a measurement at a known distance
3 · Fit the building	Signal strength against distance is fitted to the standard log-distance model. The slope is the building's own path loss exponent
4 · Check the pods	Pods are compared with each other. One with an odd transmit power is normalised; a failing one is flagged
5 · Watch and refit	Residuals are tracked against a statistical threshold. Drift that persists, and is not interference, triggers a refit. Device positioning uses the new model

Device positioning only. Presence sensing per room is a separate function. A US provisional patent application has been filed on this method: patent pending, no patent granted.

glossary

WAVE	Inturai's sensing platform. SafeWave (care and facilities) and StealthWave (defence and policing) are its two configurations
Spatial intelligence	Knowing who and what is where in a space, in real time, from signals rather than images
RF sensing	Reading changes in the radio signals between Inturai pods to detect presence and movement
Pod	An Inturai radio unit placed in a room or zone; pods transmit and sense
Calibrated site	A site set up so presence output is per room; uncalibrated output is per area. Not the same as auto calibration
Auto calibration	Pods at known positions measure each other to fit the building's path loss model for device positioning, and refit it when the building changes
DDNA	Inturai's method for keeping a device as one track while its broadcast identifier rotates
RTLS	Real-time location of devices (Wi-Fi and Bluetooth), which the platform provides through device tracking
MSA · SOW	Master services agreement: the framework. Statement of work: the project under it that carries revenue

APPENDIX · A4

the animations

What the system sees	Camera view beside RF view of the same corridor, then a wall between them. Position figure illustrative
How it works	Schematic of radio paths in a room and the change a person makes to them
Presence, room by room	Per-room Empty, Single, Multiple output on a calibrated site
Falls	A bedroom at night, one pod at the socket, a resident falls, the paths change, an alert goes to staff. No image is formed
Devices	Rotating identifiers, one track per device, perimeter rule
Auto calibration	Manual survey, then pods dropped by drone (a concept, not a deployment method) that fit the building's radio law and refit it on drift. Four pods, six pairs
One platform	Partner-led model across four markets
Sensing to decision	Pods to DomeCommand to action, with an example chain. Integration in beta

All eight are drawn in code and rendered to video by the Company. None is a recording of sensor data, a customer site or a live deployment.