



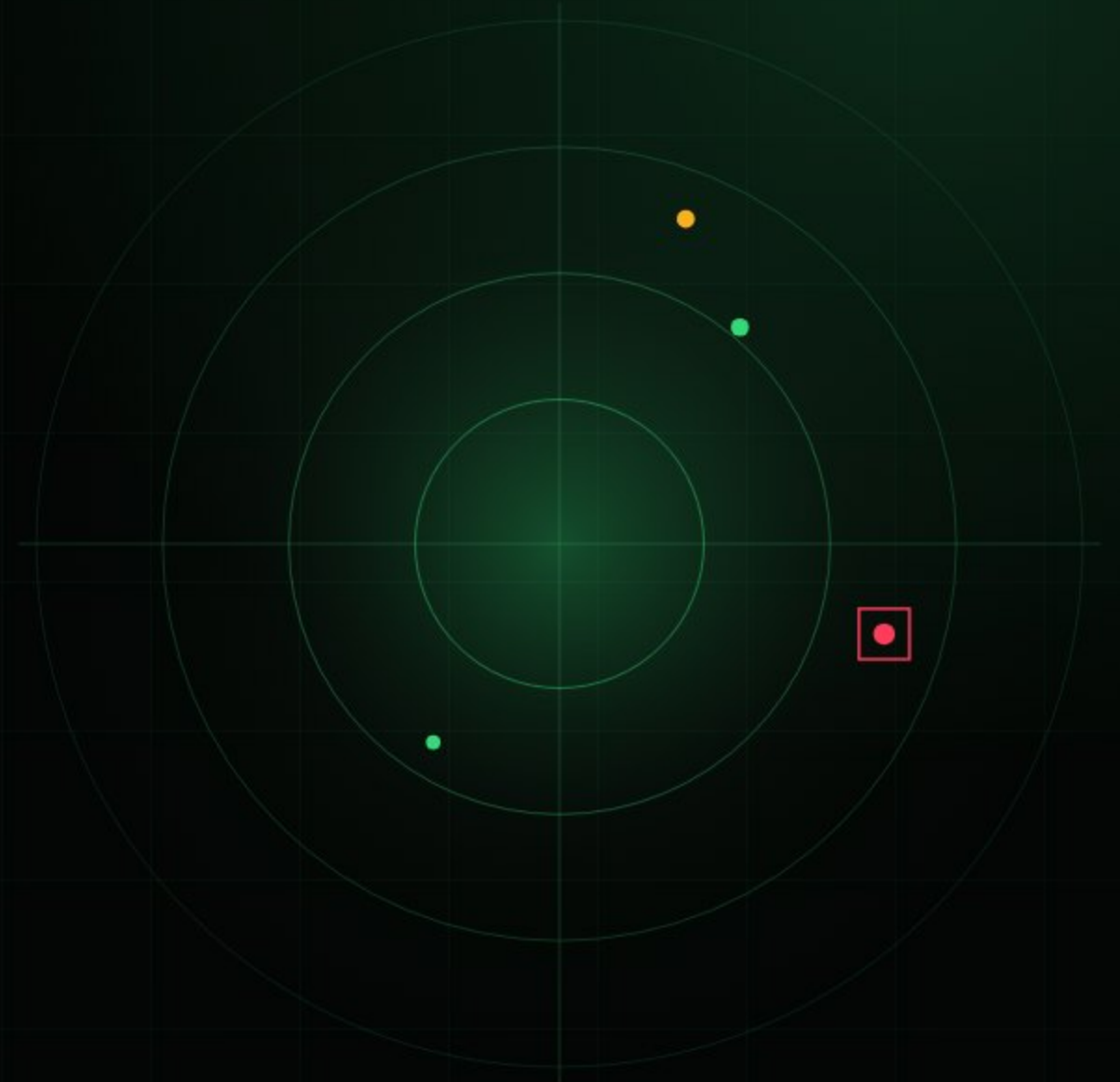
INTURAI VENTURES CORP. • CSE: URAI / OTC: URAIF / FSE: 3Q60

PRODUCT

DomeCommand

The control system to plan, train,
monitor and protect

The smart hub for safety, security and counter drone. AI-native command and control that fuses sensor data, supports decisions and coordinates assets at the site, under central command.



RUSSIA • 20 SEPTEMBER 2026

1,000+ drones in one night

On 20 September 2026, Ukraine launched more than a thousand drones at Russia in a single night, including the largest attack on Moscow to date, as reported by AsiaOne citing the Russian Defence Ministry.

Mass drone attacks are now a standing feature of modern conflict.

AS REPORTED • RUSSIAN DEFENCE
MINISTRY FIGURES**1,110**

drones reported shot down over
Russia in one night

450

reported heading for Moscow, the
largest attack on the city to date

Source: AsiaOne, 20 September 2026, "Ukraine fires over 1,000 drones at Russia including largest attack on Moscow", citing the Russian Defence Ministry. Figures are the Ministry's, as reported; not independently verified by the Company.

AUTONOMY

Drones are gaining autonomy. Operators are not multiplying.



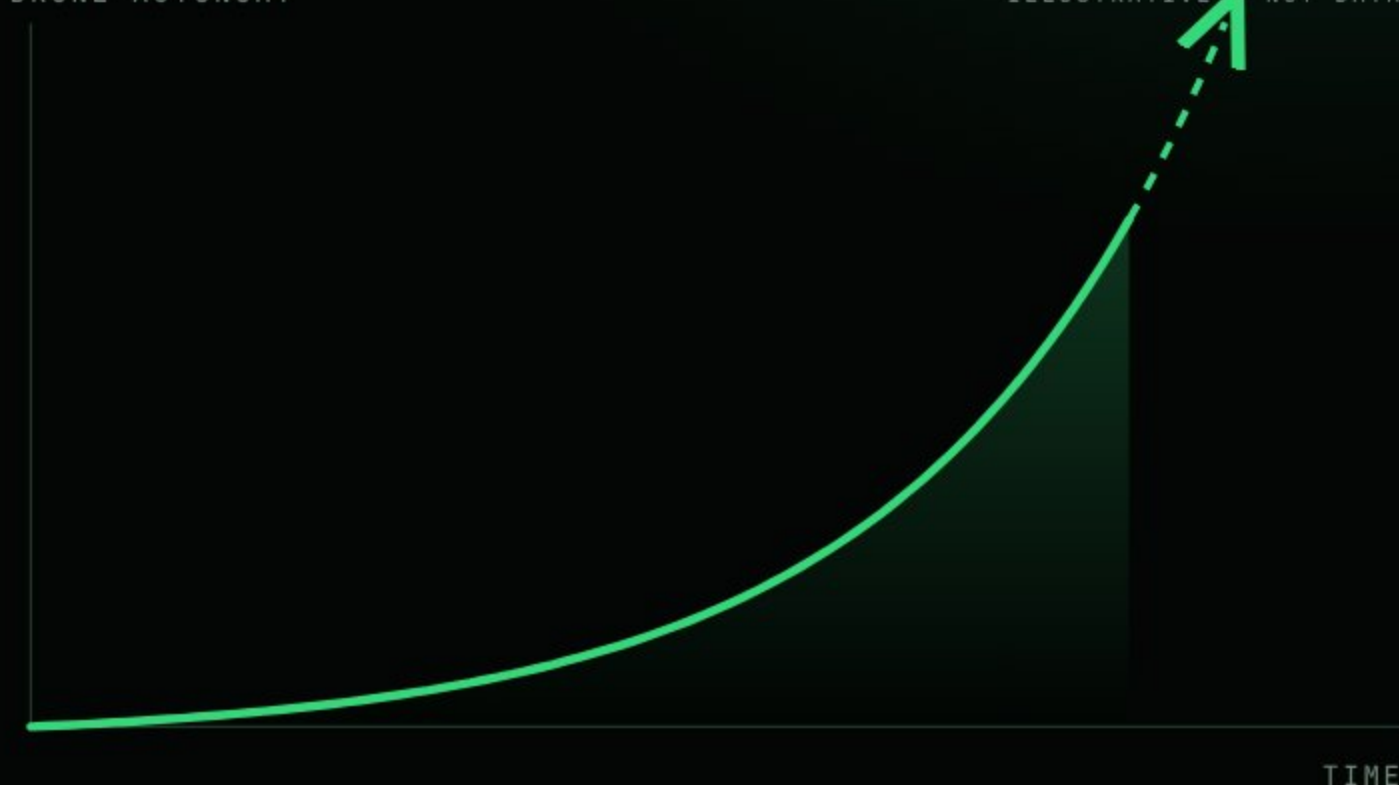
WHAT THIS MEANS FOR THE DEFENDER

One operator per drone does not scale. The defence has to run **its own loop faster**, with automation the **commander can bound**.

- **Fuse** every sensor into one track picture
- **Reason** over the picture with solvers, rules and agents
- **Gate** every action behind a permission level the commander sets

DRONE AUTONOMY

ILLUSTRATIVE NOT DATA





GA-10FPV-AI KAMIKAZE DRONE, 3 KG CHARGE
PHOTO: LITHUANIAN ARMED FORCES · GNU FREE DOCUMENTATION
LICENCE 1.2 (GNU.ORG/LICENSES/FDL-1.2)

WHY NOW

cheap drones, now with a brain

**\$ tens of
thousands**

a one-way attack drone

SHAHED-CLASS · ABOUT US\$20,000 TO
50,000

\$ millions

for the missile sent to stop it

PAC-3 MSE · ABOUT US\$4.2M PER ROUND

Even in a layered defence, answering every drone with a missile is
prohibitively expensive.

“We cannot use a missile to take down **every
drone that comes at us.**”

CHAN CHUN SING, MINISTER FOR DEFENCE, SINGAPORE. COMMITTEE OF
SUPPLY DEBATE, 27 FEBRUARY 2026

INDICATIVE COSTS. PAC-3 MSE: US ARMY FY2025 BUDGET REQUEST. SHAHED-CLASS: CSIS
AND RUSI ESTIMATES. QUOTE: MINDEF.GOV.SG, COS 2026 SPEECH, A PUBLIC STATEMENT,
NOT AN ENDORSEMENT.

WHAT IT IS

The control system to **plan, train, monitor and protect**

AI native

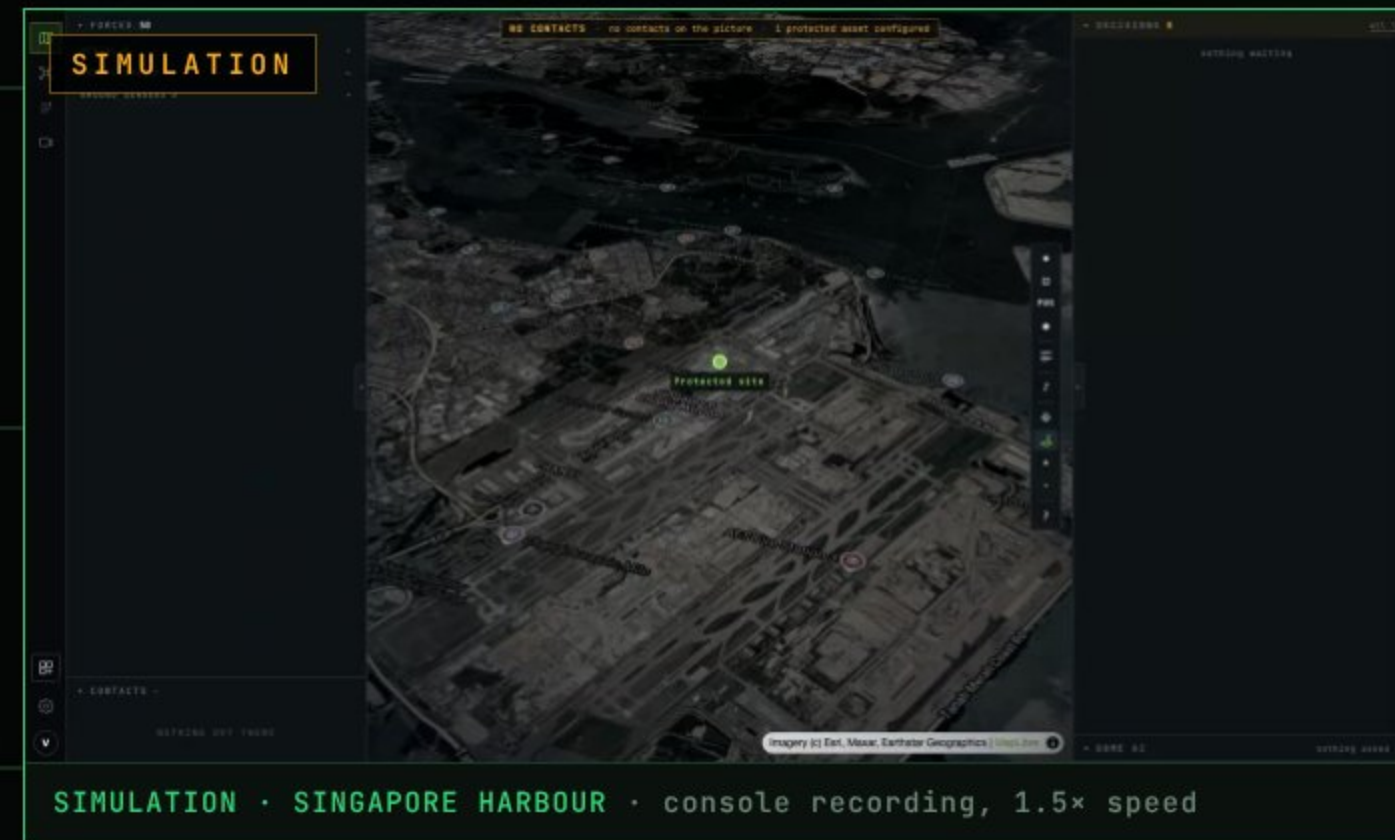
Agents connect to sensors and software, collaborate to automate workflows, and take command in plain language

Sensor agnostic

One way to connect any sensor

Configurable and modular

Every part over APIs

**Small footprint**

Runs on off the shelf portable compute

Simulation first

Plan, train and improve

AI NATIVE

command in plain language

The screenshot displays the DOME AI simulation interface. The main map shows Singapore Harbour with various locations labeled, including Singapore Changi Airport, Terminal apron, Fuel farm, Eastern app, MSB 15 Site, Coastal Dormitory, and CR102 dorm. Several aircraft are visible, including BLUE-01 (SIM), BLUE-02 (SIM), and BLUE-03 (SIM). The interface includes a 'SIMULATION' panel on the left with a 'COMMAND' section showing '1 sent 10:45:13' and 'NEW ORDER' button. The 'DECISIONS' panel on the right shows '1' decision and 'DOME AI' thread. The 'COMMAND' section shows 'BLUE-01 (SIM) intercept H1' and 'executing'. The 'DECISIONS' panel shows 'BLUE-01 (SIM) intercept H1' and 'propose_orders amend' with a '0.1s' timer. The 'DECISIONS' panel also shows 'Intercept on H1 is drafted for BLUE-01 (SIM). It is above the line, sending it is the operator's release.' The 'DECISIONS' panel also shows 'ask a follow-up, @ to tag a thing'.

SIMULATION · SINGAPORE HARBOUR · @BLUE-01 intercept @H1, drafted by DOME AI, released by the operator

Tag a vehicle, a contact or a zone with **@**. DOME AI turns the sentence into an order, and the operator confirms it before anything moves.

FOR EXAMPLE

- > **@BLUE-01** take off to 40 m
- > **@BLUE-01** intercept **@H1**
- > send the nearest aircraft after **@H2**
- > **@BLUE-02** watch the **@north-fence**
- > mark **@H3** hostile
- > everyone back to base

SENSOR FUSION

every sensor is blind somewhere. **Together they see.**



One bearing is a line, not a point. Each sensor from a new angle **shrinks the uncertainty**, and a track is never marked hostile from movement alone. Rapid value from fusing existing sensors into a single picture.

multi-brain decision support, with an auditable, replayable event log

Turn cognition on or off for AI-assisted suggestions. An agent runtime gives models from several vendors the picture and scoped tools; they explain changes and draft plans. **Proposals go to the operator.**

SIMULATION 2 need you 3/10m all log

ENGAGE · PROTECT 00:03 first at keep-out 93 s

●BLUE-01 (SIM) x H1 ●BLUE-03 (SIM) ~ H2

COVERED
2 of 2

PAIRING	ETA	MARGIN	Pk
●BLUE-01 (SIM) x H1	30 s	+67 s	0.80
●BLUE-03 (SIM) ~ H2	33 s	+60 s	0.80

hostile is a system call; declare it yourself or approve as is

APPROVE REJECT EDIT

TASK · PRESERVE 00:03 first at keep-out 93 s

●BLUE-03 (SIM) ~ H2

APPROVE REJECT

AKEN 4

- 12:03:59 PLAN proposed — 2 intercept H1 H2
- 12:03:59 PLAN proposed — 1 follow H2
- 12:03:57 PLAN proposed — 1 intercept H1, 1 follow H2
- 12:03:53 PLAN proposed — 2 follow

Decisions queue. Plans wait for the operator: approve, reject or edit.

VIEW LOG ALL TO		MEDIUM	HIGH	CRITICAL	ALL ENTITIES	find...
CLOCK	T+	WHO	ENTITY	EVENT		
00:39:38	T+00:00	PLANNER	plan-1	PLAN proposed - 2 follow H1 H2		
00:39:38	T+00:00	elint-1	elint-1	SEARCHING		
00:39:38	T+00:00	elint-2	elint-2	SEARCHING		
00:39:38	T+00:00	radar-1	radar-1	SEARCHING		
00:39:38	T+00:00	rf-df-1	rf-df-1	SEARCHING		
00:39:38	T+00:00	rf-df-2	rf-df-2	SEARCHING		
00:39:38	T+00:01	ir-1	ir-1 H1	CUED → H1 (auto - release table ✓)		
00:39:38	T+00:01	ir-2	ir-2 H1	CUED → H1 (auto - release table ✓)		
00:39:38	T+00:01	radar-1	radar-1 H2	CUED → H2 (auto - release table ✓)		
00:39:38	T+00:01	BLUE-01/eo-turret	BLUE-01/eo-turret H1	CUED → H1 (auto - release table ✓)		
00:39:38	T+00:01	BLUE-02/eo-turret	BLUE-02/eo-turret H2	CUED → H2 (auto - release table ✓)		
00:39:38	T+00:01	BLUE-03/eo-turret	BLUE-03/eo-turret H2	CUED → H2 (auto - release table ✓)		
00:39:39	T+00:03	ir-1	ir-1 H1	TRACKING → H1 (auto - release table ✓)		
00:39:39	T+00:03	radar-1	radar-1 H2	TRACKING → H2 (auto - release table ✓)		
00:39:39	T+00:03	BLUE-01/eo-turret	BLUE-01/eo-turret H1	TRACKING → H1 (auto - release table ✓)		
00:39:40	T+00:04	ir-2	ir-2 H1	TRACKING → H1 (auto - release table ✓)		
00:39:40	T+00:04	radar-1	radar-1	SEARCHING		

BE PREPARED

simulate and train

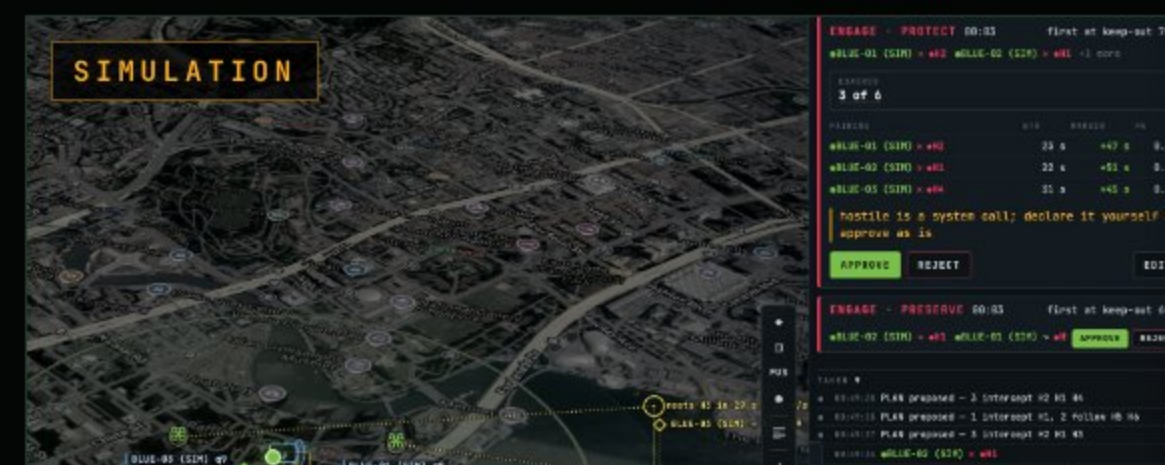
- Plan where every sensor and drone goes
- Train operators on repeatable scenarios
- Replay every run, it is all recorded
- Improve with runs at scale over APIs

One scenario runs in three engines, through the same console as a real site.

SINGAPORE, IN SIMULATION



Changi. Three kinds of sensor, one fused track.



The city centre. The operator approves the plan.



The harbour. Plan approved, two intercepts.

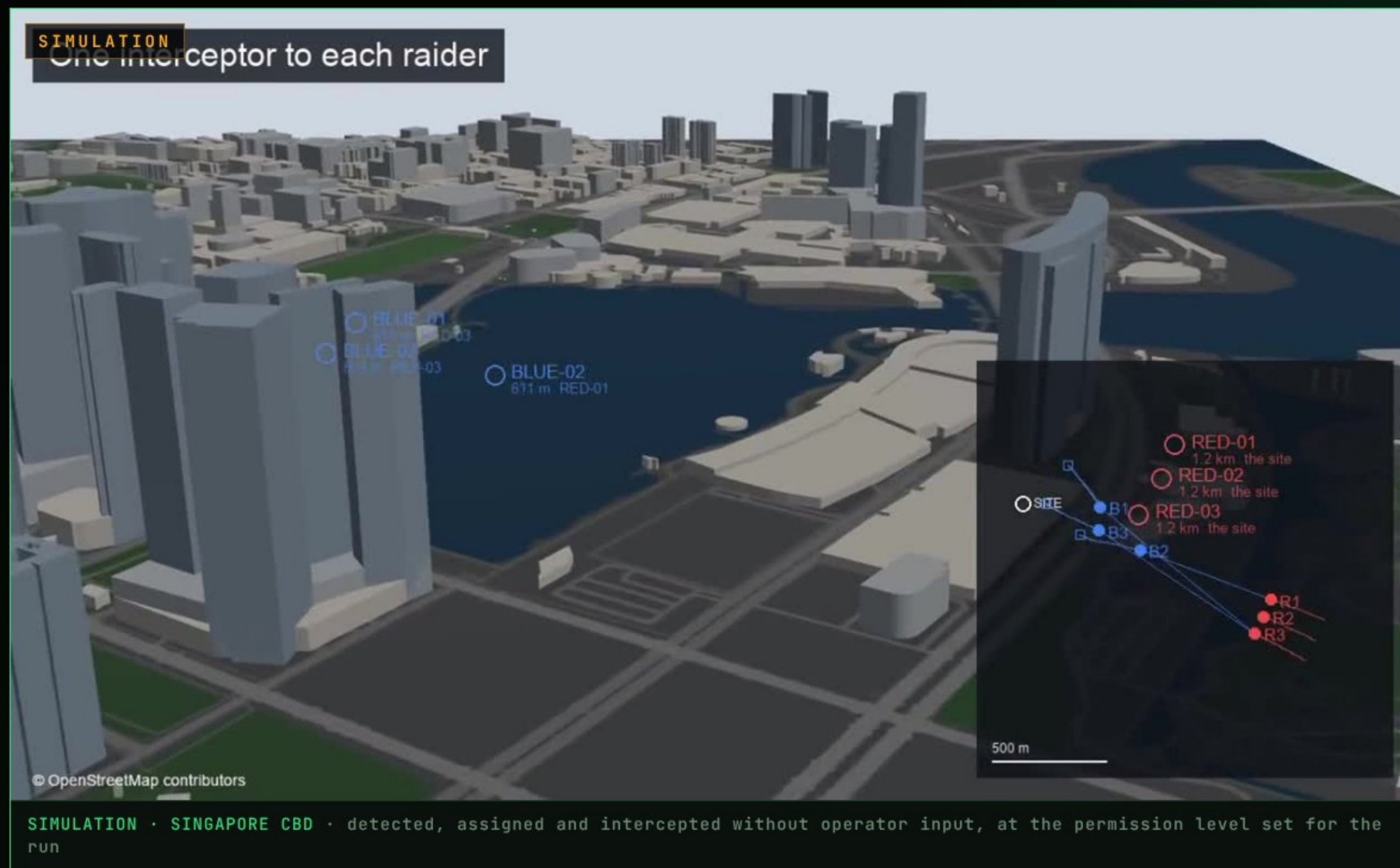


50 v 50. Every engagement assigned.



END TO END

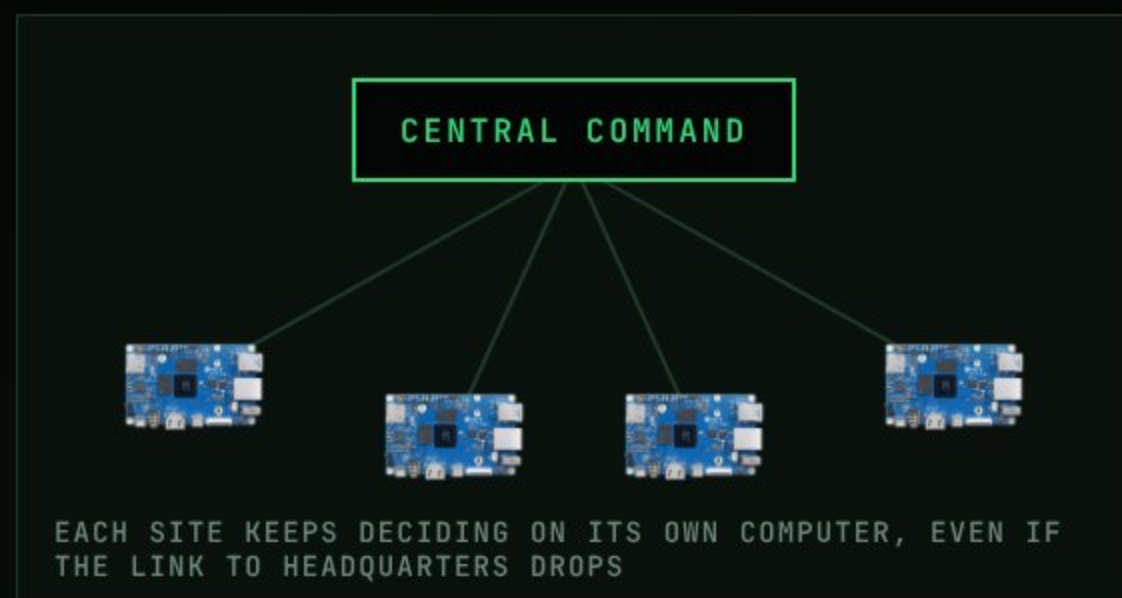
three defenders, three raiders, intercepted end to end



HOW IT WORKS

how DomeCommand decides

- **Watches every threat at once**, from every sensor on the site
- **Headquarters sets the rules**. Each site makes its own decisions within them
- **Plugs into the command systems a customer already runs**. Adapter built; live two-way link planned

**Observe** SEE

Every sensor feed, radar, cameras, radio and sound, **combined into one picture**.

Orient UNDERSTAND

Every object is identified and reassessed as it moves. AI adds its read on top.

EVERY THREAT
AT ONCE

MANY LOOPS • ONE AUTHORITY

Act WITHIN LIMITS

Orders go out only **up to the level the commander allows**, from watch to intercept.

Decide PLAN

Response options drafted and **ranked** by what gets through, what it costs and what stays covered.

DOMECOMMAND

modular, customisable and nimble

Sensor agnostic

Radar, RF, EO/IR, acoustic, Remote ID and ADS-B, **fused into one picture**. Use the sensors a site already has.

INTURAI SENSING: INTEGRATION IN BETA, MOVING TOWARDS FIELD TESTS

Protocol adapters

One common way to connect sensors and command vehicles. **A new source is an adapter, not a rewrite.**

MAVLINK · MQTT · DJI · SAPIENT · ASTERIX · MISB 0601 ·
ADS-B · REMOTE ID

Customisable

Sites, zones, rules, solver weights and planning profiles, **all over APIs**. Algorithms extendable at every level.

ONE CODEBASE · PORTABLE DEPLOYMENTS · SIZED TO THE WORKLOAD

Off the shelf portable compute

A gate, a compact site or a mid-size site, on hardware anyone can buy. **Portable by design.**

On a drone

Designed to run as companion computing, for autonomy on the aircraft.

Your own cloud

Private cloud or site servers, in the customer's own tenancy. **Data stays with the customer.**

PUT TOGETHER

drone defence is a **real-time distributed system**

DOME COMMAND

The control system to **plan, train, monitor and protect**

AI native

Agents connect to sensors and software, collaborate to automate workflows, and take command in plain language.

Sensor agnostic

One common way to connect every sensor and command every vehicle.

Configurable and modular

Every part over APIs. Algorithms extendable at every level.

Small footprint

Runs on off the shelf portable compute at the site, joined to central command.

Simulation first

Plan, train and improve before the fight.

Under the commander's permissions: **automate what you want, keep human control over what matters.**

PRODUCT FAMILY

one platform, two products

DomeCommand platform

SHARED CORE: FUSION AND TRACKER · SOLVER · RULES · AGENT RUNTIME · SIMULATION
· PERMISSION MODEL · ONE CONSOLE

Edge Fusion C2

DEFENCE AND NATIONAL SECURITY

FOR	Armed forces and national security agencies. Counter drone (counter-UAS) , centrally coordinated, locally executed
INPUTS	Radar, EO/IR, RF, acoustic, Remote ID, ADS-B
OUTPUT	Fused air picture, ranked engagement plans , effector tasking under the commander's permissions
CEILING	Up to Destroy , set per deployment. Shadow, jam and intercept ship switched off
STATUS	Demonstrated in simulation, and at SDTH 2026 in a controlled setting

Site Marshal

CRITICAL INFRASTRUCTURE AND PUBLIC SAFETY

FOR	Airports, ports, energy, data centres, and the agencies that share them. Keeps people on the site safe
INPUTS	CCTV where it exists, Inturai sensing for people and devices (integration in beta, moving towards field tests), drone detection by passive RF and Remote ID, access and site systems
OUTPUT	One site picture for every department , alerts and dispatch, Muster view (who is where in an emergency), audit trail
CEILING	Observe, Watch, Shadow. No Deny, no Destroy. Effects set for civil law
STATUS	Planned product

Working names, pending trademark clearance. **Stage of each module: see the important notice.**

TARGET APPLICATIONS

one system, **military and civil**

USE CASE 01 • COUNTER DRONE

Centrally coordinated, locally executed

Headquarters sets priorities. Each site responds to local conditions within delegated authority.

LOCAL EXECUTION

TWO-WAY INFORMATION

EDGE FUSION C2



USE CASE 02 • CRITICAL INFRASTRUCTURE

Airports, energy, ports

Designed to run on the sensors the site already has, with effects set for civil law.

PASSIVE RF

REMOTE ID

EO/IR

SITE MARSHAL



USE CASE 03 • MULTI-DOMAIN C2

Departments on one picture

Air defence, police, airport operations and emergency services each get their own channel on one fused picture.

CHANNEL PER DEPARTMENT

AUDIT TRAIL

SITE MARSHAL

DOMECOMMAND

Fuse. Reason. Gate.

The smart hub for safety, security and counter drone. The control system to plan, train, monitor and protect, simulation first, under the commander's permissions.

Thank you.

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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

inturai

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PG 16 / 17

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important notice

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