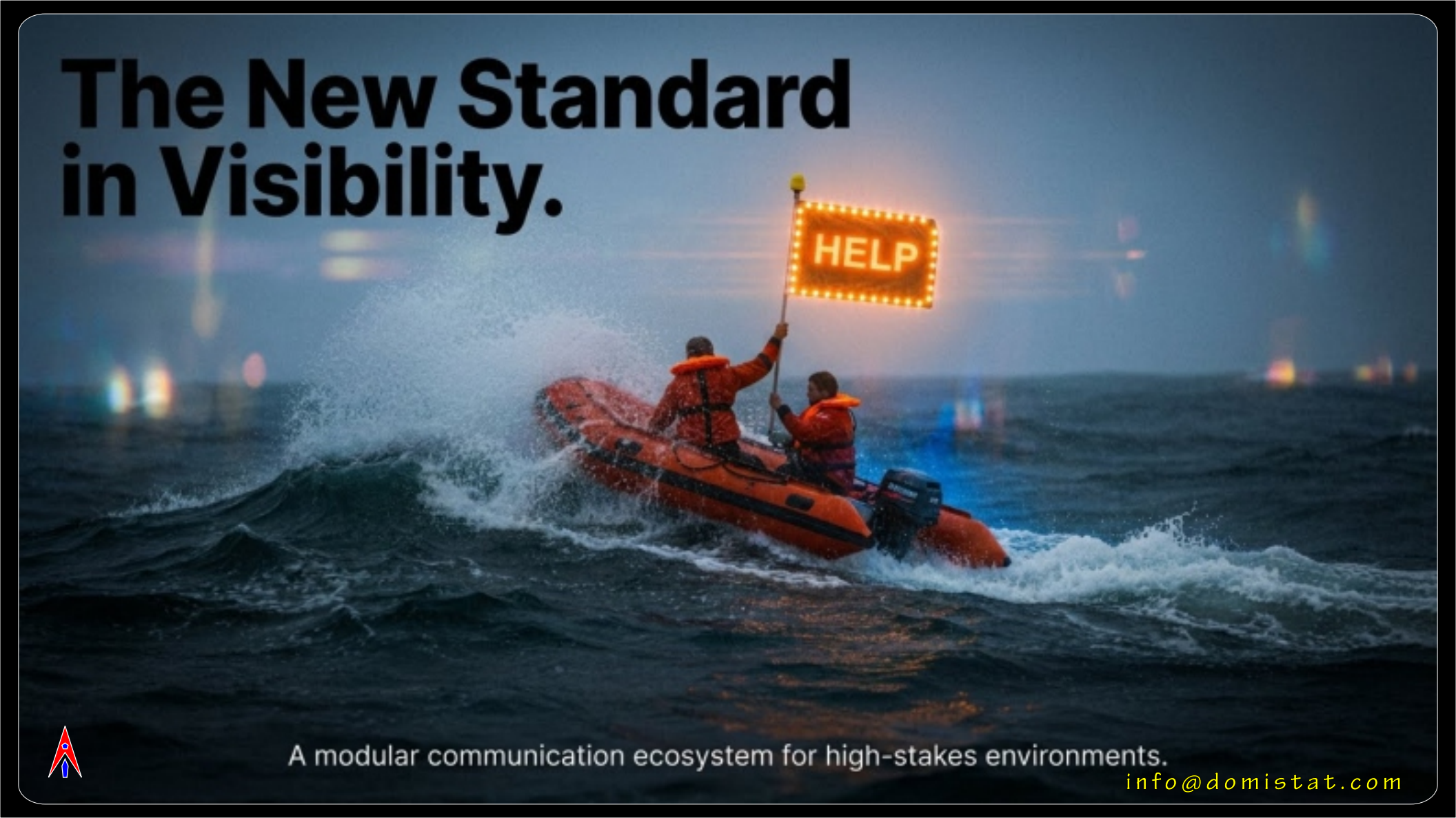
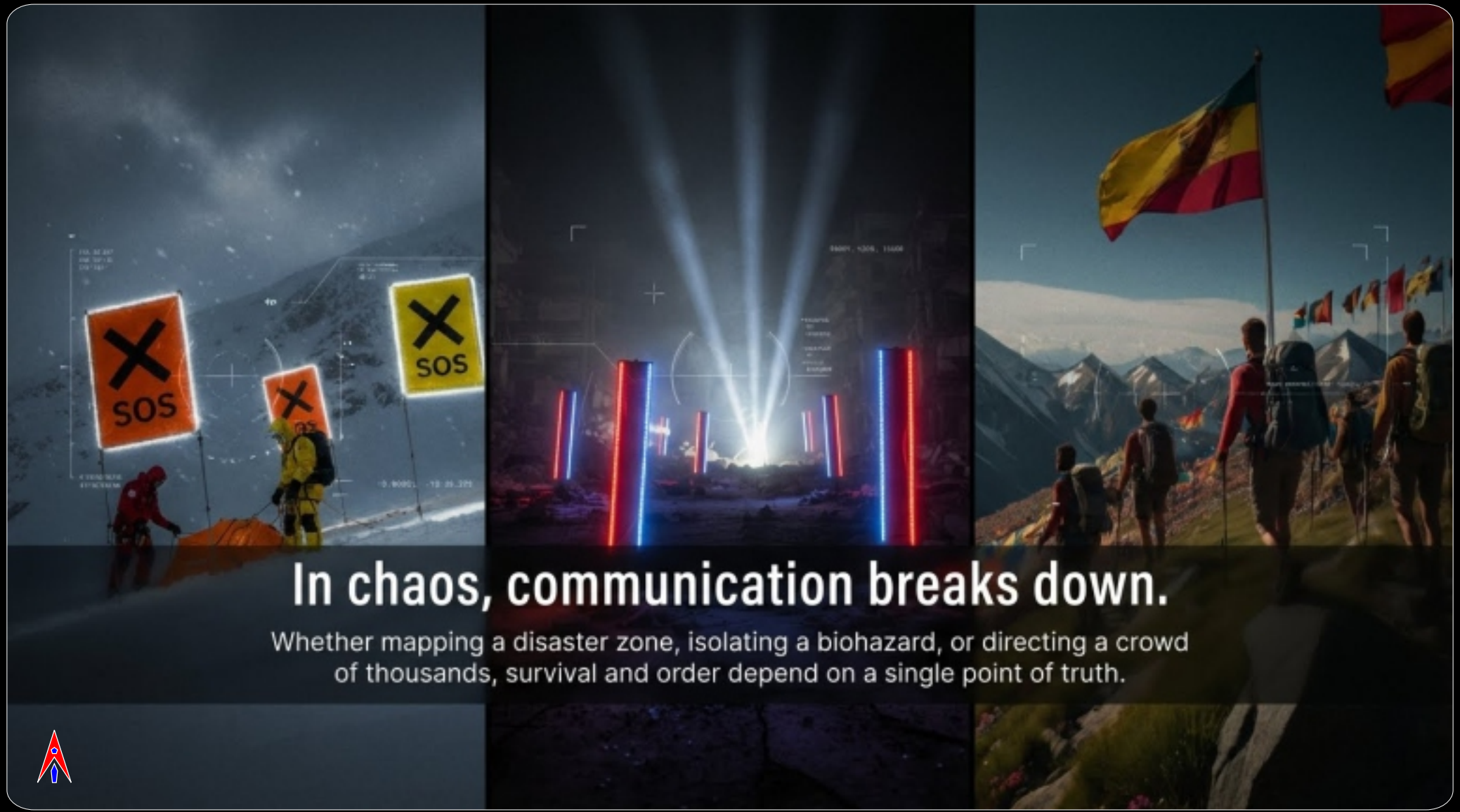
The New Standard in Visibility.



A modular communication ecosystem for high-stakes environments.

info@domistat.com



In chaos, communication breaks down.

Whether mapping a disaster zone, isolating a biohazard, or directing a crowd of thousands, survival and order depend on a single point of truth.

MAXIMUM IMPACT. ZERO FRICTION.

WEIGHT:
2 OUNCES
Inter, Roboto Mono

DIMENSIONS:
15" LENGTH X 1.5" DIAMETER (STOWED)
Inter, Roboto Mono

ENDURANCE:
UP TO 48 HOURS OF CONTINUOUS OPERATION
Inter, Roboto Mono

DEPLOYMENT:
EXTENDS TO FULL HEIGHT IN UNDER 5 SECONDS
Inter, Roboto Mono

THE ANATOMY OF A BEACON

POWER CORE

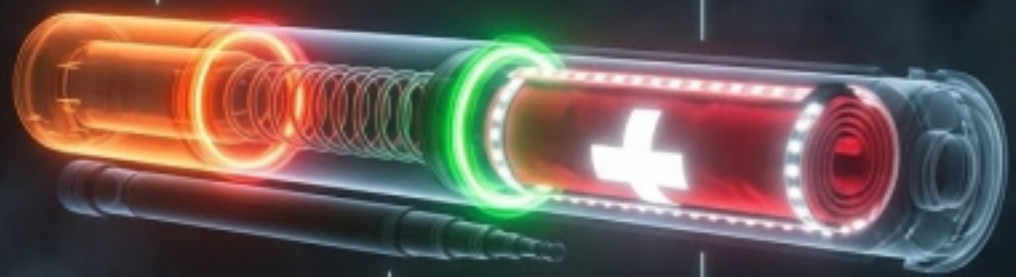
Small, replaceable Li-Ion battery pack integrated into the base.

Inter: 23L, 1em copy
Technical callouts: 0.8.%
Roboto Mono: 857"

THE SEAL

Fully gasketed, weather-resistant housing protecting against dust and severe moisture.

Inter: 38L, 2m copy
Technical callouts: -1.0 mmm
Roboto Mono: 158"



THE MAST

Telescopic flagpole engineered from UV-resistant, non-reflective tactical nylon. Optimized for high-wind capacity.

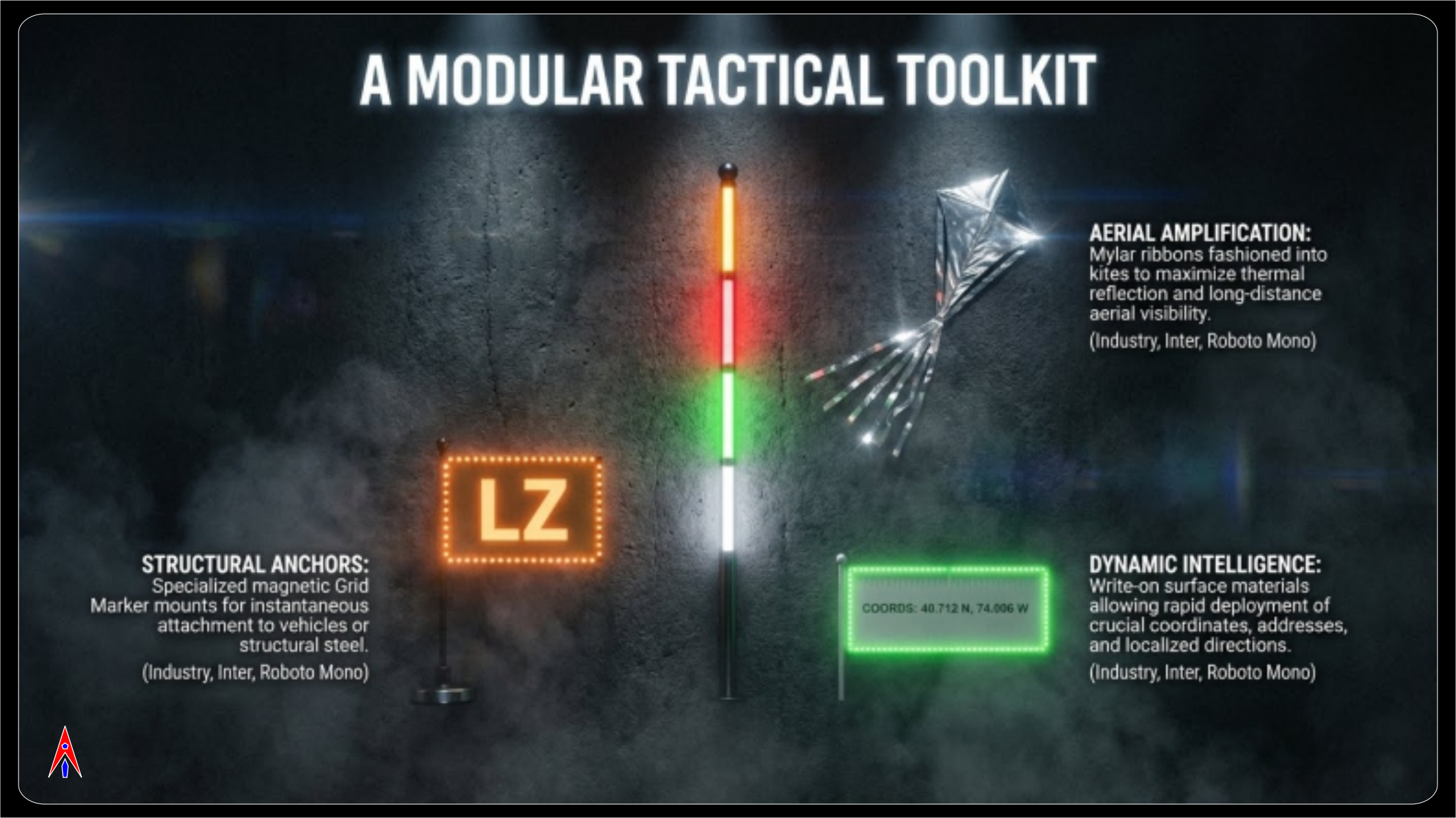
Inter: 318, 1 mm copy
Technical callouts: -tD, d mmm
Roboto Mono: -3.54"

THE ARRAY

Interchangeable LED strip lights attached via industrial Velcro, running to a single unified plug.

Inter: 318, 1 mm copy
Technical callouts: -18A
Roboto Mono: -3.74%"

A MODULAR TACTICAL TOOLKIT



AERIAL AMPLIFICATION:
Mylar ribbons fashioned into kites to maximize thermal reflection and long-distance aerial visibility.

(Industry, Inter, Roboto Mono)

STRUCTURAL ANCHORS:
Specialized magnetic Grid Marker mounts for instantaneous attachment to vehicles or structural steel.

(Industry, Inter, Roboto Mono)

DYNAMIC INTELLIGENCE:
Write-on surface materials allowing rapid deployment of crucial coordinates, addresses, and localized directions.

(Industry, Inter, Roboto Mono)

NETWORKED INTELLIGENCE

1 LOCATION VERIFICATION

Integrated GPS tracking streams real-time positioning back to emergency command centers.

Inter, Roboto Mono

2 AUTOMATED CONSERVATION

Motion-activated sensors and timed flash sequences trigger only when needed to strictly conserve battery life.

Inter, Roboto Mono

3 MULTI-SENSORY ALERT

Push-deployment simultaneously activates high-lumen lighting and an optional localized audible alert system.

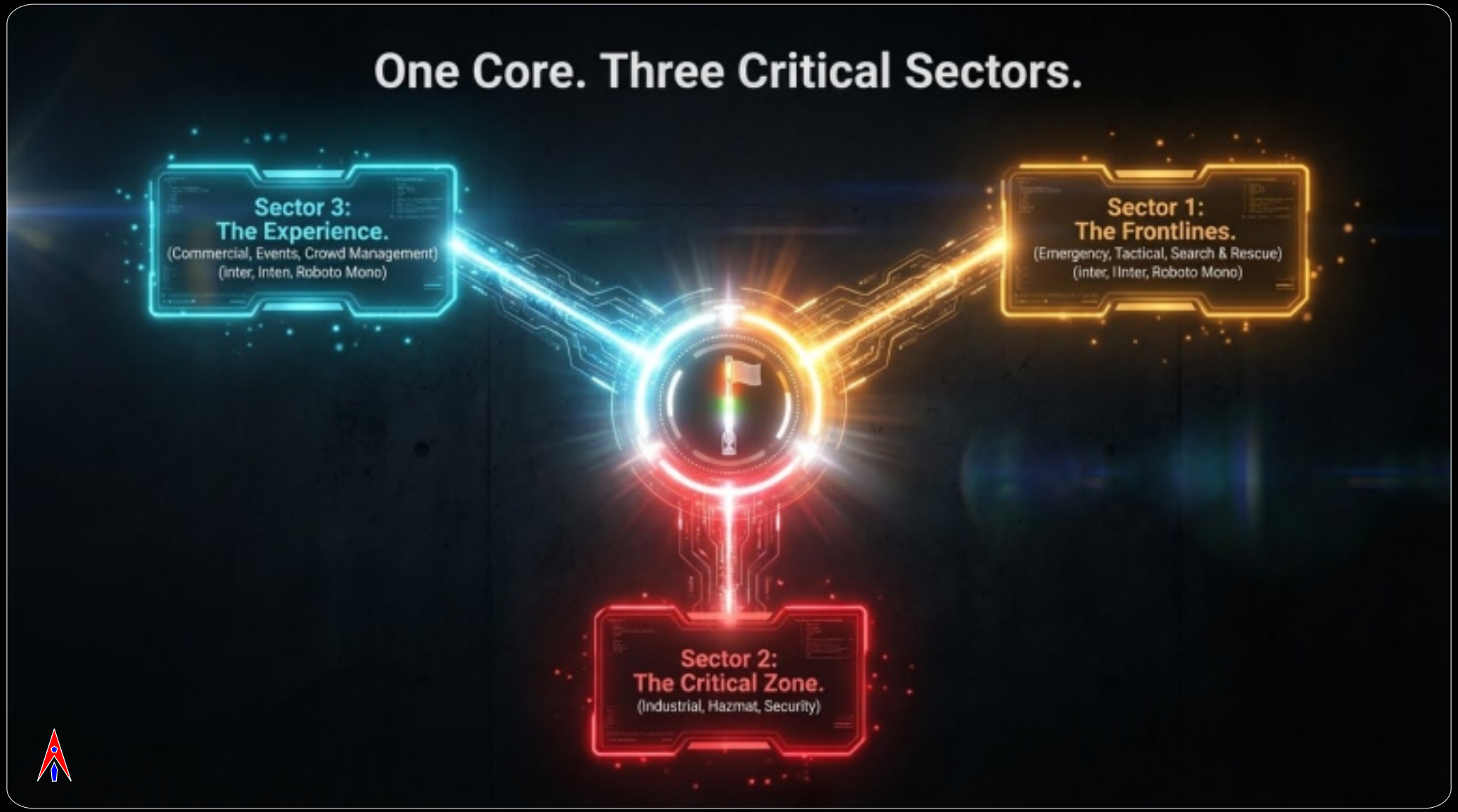
Inter, Roboto Mono

4 SWARM SYNCHRONIZATION

Wireless linking automatically synchronizes flash patterns across multiple units for massive, unified warning impact.

Inter, Roboto Mono

One Core. Three Critical Sectors.



Sector 1: The Frontlines.

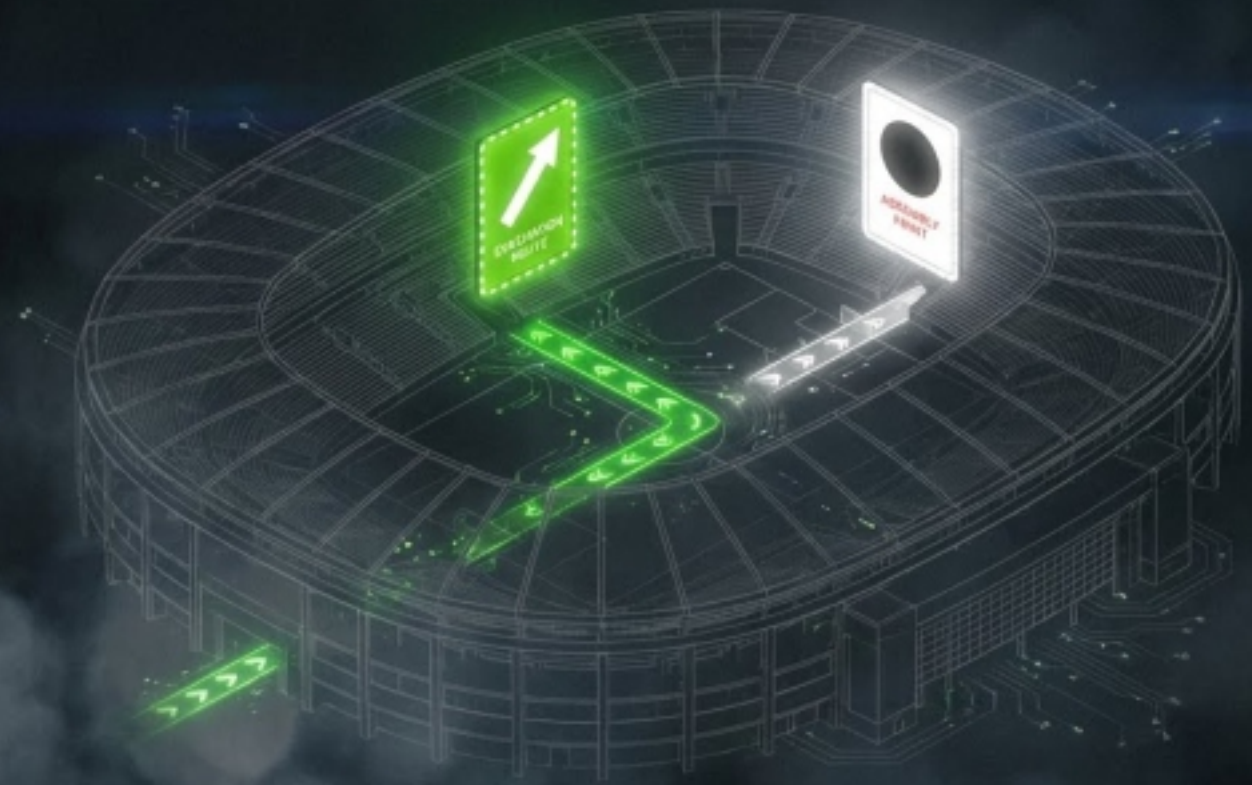
Absolute reliability when absolute chaos dictates the environment.
Military, Sea Rescue, and Disaster Response.

UNIFYING GROUND AND AIR PROTOCOLS

Thermal Signature Generation: Mylar foil flags combined with LEDs provide immense thermal reflection, allowing aerial drones to easily identify VICTIM markers through dense tree cover or storm systems.

"Message in a Bottle" Deployment: Ground teams deploy flags with written coordinates and situational notes before advancing, leaving a highly visible breadcrumb trail for secondary extraction teams.

Orchestrating Mass Evacuations



Command Center Visibility

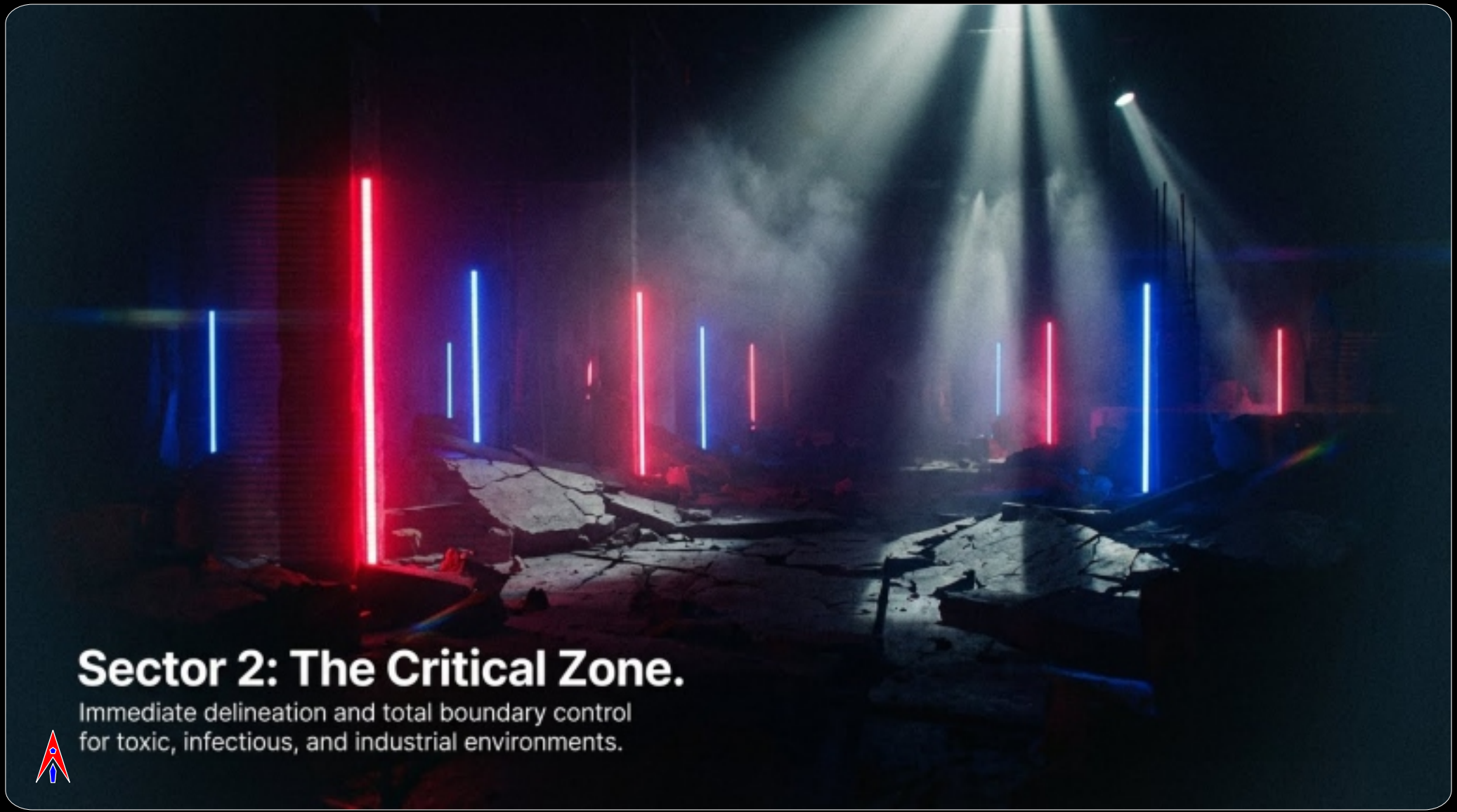
GPS integration turns physical flags into digital waypoints on a command dashboard, tracking the exact perimeter of large venue evacuations.

GPS: ACTIVE
SIGNAL: STRONG
SIGNAL: STRONG
AUDIO: INTEGRATED

Directional Clarity

High-visibility directional arrows cut through smoke and panic, supported by integrated audible sirens to guide crowds when visual confirmation is compromised.

GPS: ACTIVE
SIGNAL: STRONG
ROBOTO MONO
AUDIO: INTEGRATED


Sector 2: The Critical Zone.
Immediate delineation and total boundary control
for toxic, infectious, and industrial environments.

Active Hazard Delineation

Passive

Traditional Perimeters fail in
low-light and atmospheric density

Active

Active, wirelessly synchronized flash patterns create
an unmistakable, high-impact visual boundary
for first responders and public safety officials

Technical Supremacy for Hazmat Operations.

Total Decontamination: Constructed using fully sealed, non-porous polymers, allowing immediate, rigorous chemical washdowns after exposure to hazardous substances.

Infrared Stealth: Operates on specialized IR frequencies invisible to the naked eye, providing critical perimeter visibility exclusively to teams equipped with night-vision optics.

Sector 3: The Experience.
Transitioning from critical safety to high-end hospitality, brand visibility, and rapid event deployment.
VIP
TICKETS

Dynamic Branding & Rapid Setup.

Chaser Sequences:

Customizable chaser style light sequences naturally attract human attention across crowded, dark event spaces.

Bespoke Printing:

Instant compliance and hospitality via custom-printed logos or welcome panels mounted via industrial Velcro.

Infrastructure Adaptability:

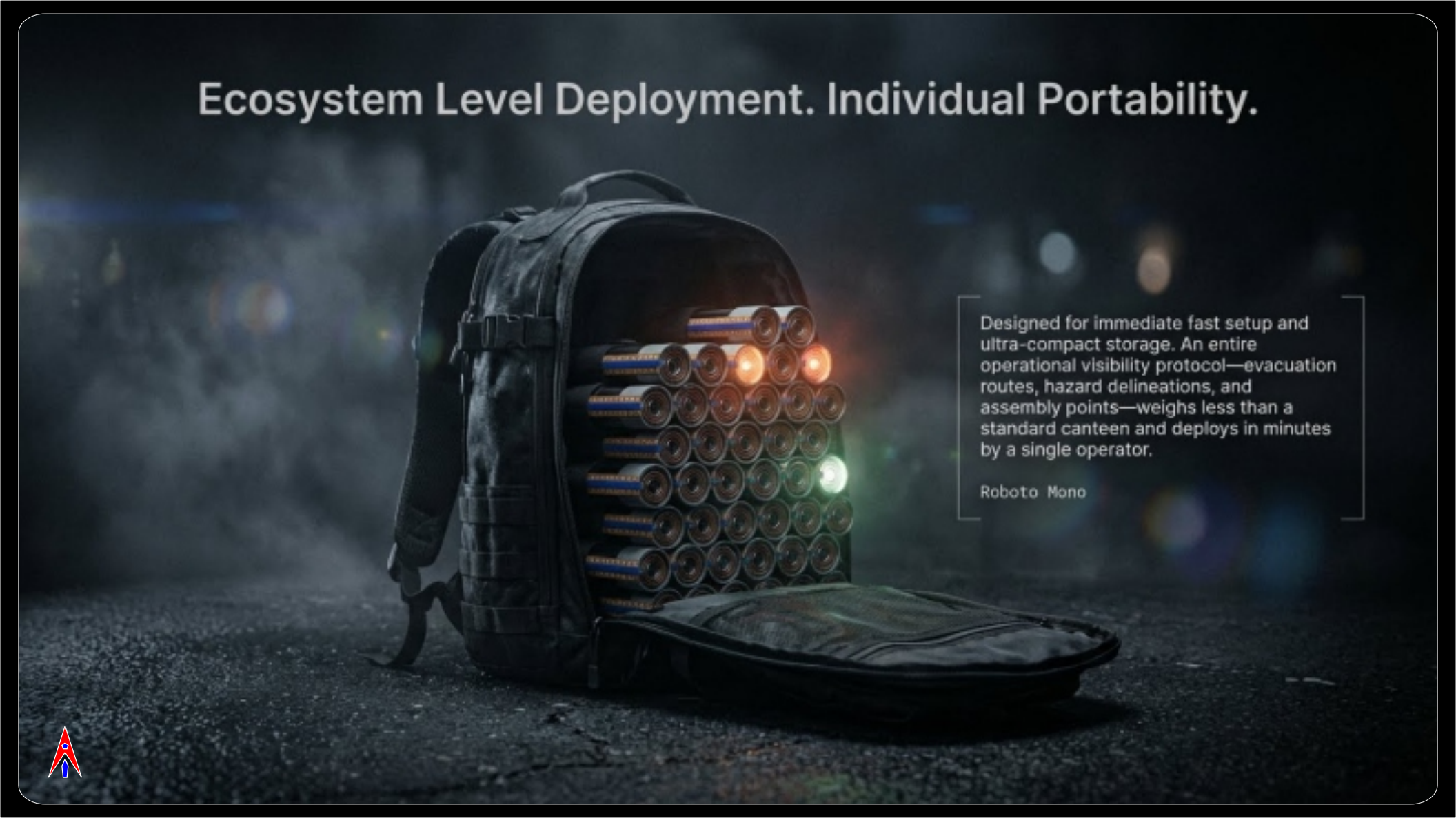
Instantly attaches to vendor tents, temporary stands, and VIP railings, transforming bare scaffolding into highly visible wayfinding.

The Ecosystem Matrix.

	Emergency / S&R	Industrial / Hazmat	Commercial / Events
IR Night Vision Sync	✓	✓	
Mylar Thermal Reflection	✓		
Non-Porous Polymer / Decon		✓	
Magnetic Grid Mounts	✓	✓	
Chaser Sequence Lighting			✓
GPS Command Tracking	✓	✓	✓

Limitless scalability achieved by pairing a universal core with specialized modular layers.

Ecosystem Level Deployment. Individual Portability.



Designed for immediate fast setup and ultra-compact storage. An entire operational visibility protocol—evacuation routes, hazard delineations, and assembly points—weighs less than a standard canteen and deploys in minutes by a single operator.

Roboto Mono

One Core. Infinite Applications.

The new architectural standard
for operational visibility.