

DEFENDING
THE FUTURE.



Introduction of FROST UNMANNED

Founded in 2018 and born from defense needs, Frost Unmanned is dedicated to becoming a pioneering leader in the unmanned technology industry, focusing on leveraging innovative solutions to address critical defense and security challenges.



Stenungsund
Sweden



Swedish ownership, technology,
and production.



Customer-focused and solution-
oriented.



The Team - Management and Board of Directors

Frost Unmanned is led by a team of founders, executives, and directors with deep expertise in naval operations, military strategy, aerospace, and satellite communications - including leadership experience within the Swedish Navy and Armed Forces.



Kris Moell

CEO and Director

- Co-founder of Frost Unmanned;
- Former airline pilot and flight instructor in Asia.
- Leads Frost's UAV/USV strategy in autonomous defense tech.



Johan Brandt

CFO

- 20+ years in finance/CFO roles across listed and PE environments.
- Senior roles at EY, Nimbus Group, Arcam, and Ovzon.



Henry Nieminen

Senior Advisor

- Chairman/board roles at Netox, Dicode, Digia, Temet Group, and others.
- Former CEO of Insta Group and Fujitsu Finland & the Baltics.
- Former strategic partner to the Finnish Defence Forces.



Stefan Gustafsson

Chairman

- Former COO, Swedish Naval Forces; Chief Strategy Officer to the Supreme Commander.
- Former CSO, Swedish Space Corporation.
- Deep network across Swedish and allied leadership.



Per Wahlberg

Director

- Co-founded SWE-DISH Satellite Systems; built global sales to the U.S. DoD.
- Founder of Ovzon AB — listed satcom provider serving U.S. DoD, NATO, civil defence.



Adam Jedrom

Director of Business Development

- 25+ years in international business development; 15 in defence.
- Former senior commercial roles at Saab and BAE Systems.

PRODUCT OFFERING



TRACER



 **FROST**
UNMANNED

TRACER 160

ISR

- Signal intelligence **SIGINT**
- Communication intelligence **COMINT**
- Electronic intelligence **ELINT**

DESIGN SOLUTIONS

- Low detection profile
- High-speed
- Mid-range strike

STRIKE

- 2 kg payload – eliminating light armored threats



TRACER 160

SPEED (MAX)

159 knots (295 km / h)

SPEED (CRUISE)

82 knots (151 km / h)

RANGE

174 nm (200 km) at cruise

STRIKE

- 2 kg payload – eliminating light armored threats

ISR

- Signal intelligence **SIGINT**
- Communication intelligence **COMINT**
- Electronic intelligence **ELINT**

DESIGN SOLUTIONS

- Low detection profile
- High-speed
- Mid-range strike

ARROW



ARROW 600

ISR

- Signal Intelligence **SIGINT**
- Communication Intelligence **COMINT**
- Electronic Intelligence **ELINT**
- Mine Detection

COMBAT

- Launch platform
- One-way attack

LOGISTICS

- Special Forces crew transportation
- Supply Delivery
- Medical Evacuation

ARROW 600

RANGE

200 NM (~ 370 KM)

SPEED

UP TO 35 KNOTS (65 KM/H)

PAYLOAD

250 KG (~ 550 POUNDS)

LOGISTICS

- Special Forces crew transportation
- Supply Delivery
- Medical Evacuation

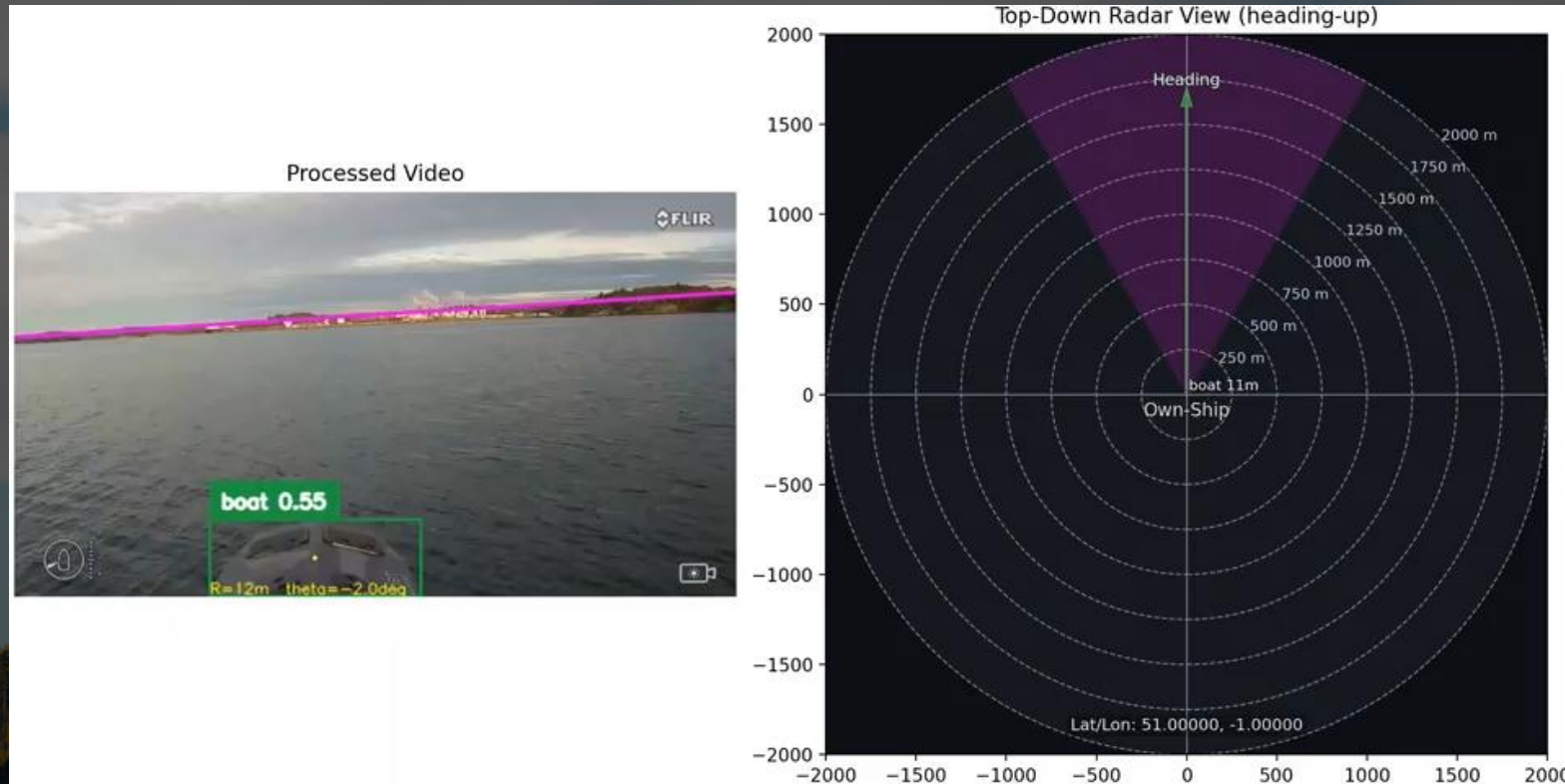
ISR

- Signal Intelligence **SIGINT**
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- Mine Detection

COMBAT

- Launch platform
- One-way attack

ADVANCED SITUATIONAL AWARENESS – FROST SENTINEL



Multi-Unit Control



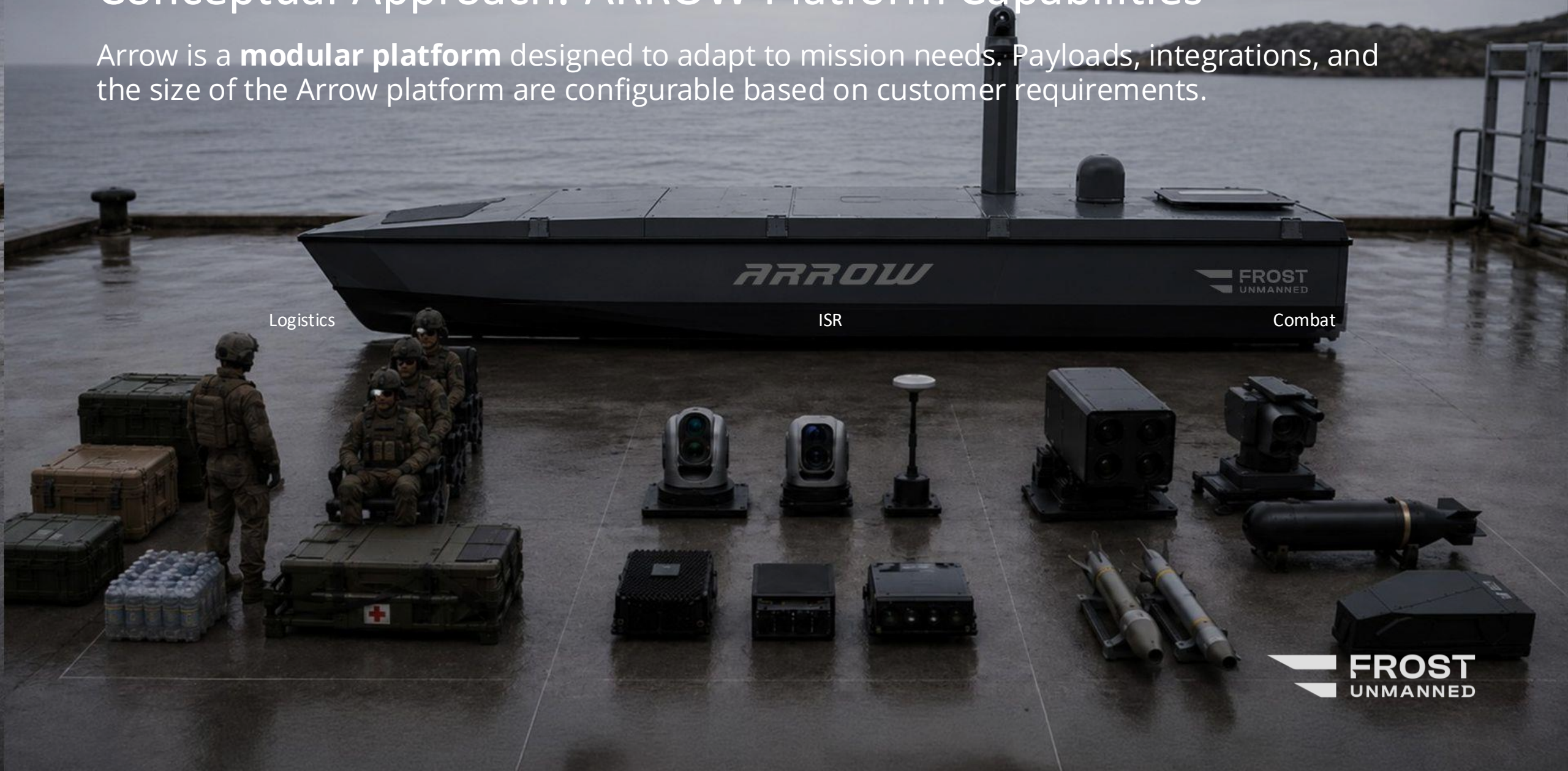
FROST
UNMANNED

Ground Control Server and USV capabilities



Conceptual Approach: ARROW Platform Capabilities

Arrow is a **modular platform** designed to adapt to mission needs. Payloads, integrations, and the size of the Arrow platform are configurable based on customer requirements.



Conceptual Approach: Combat Operations

ARROW Platform enables mission-specific payload delivery through modular integration.

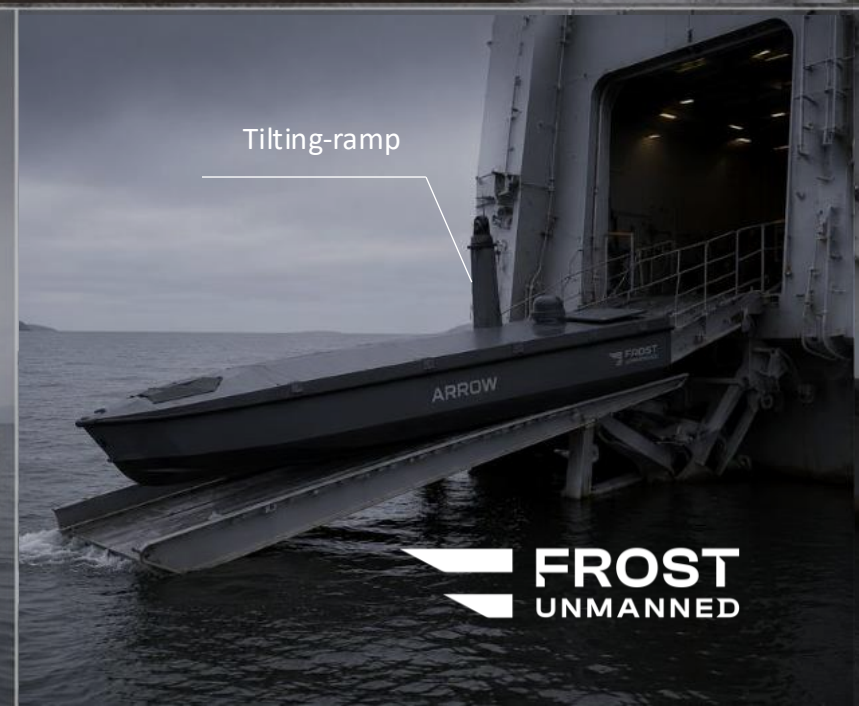
Modular Payload Examples



Launching Methods for ARROW Platform

ARROW Platform can be deployed using a range of launch methods, including:

- trailer-based deployment
- crane operations
- ramp or hatch systems from larger vessels.



Conceptual Approach: Integration into C2 / C4I



RF Link



Cellular



Satellite



In-house Control Software



Customer Command Center



Customer Network /
Secure Gateway



FROST
UNMANNED

OPTIMIZING DEFENSE EFFICIENCY

SOVEREIGN CONTROL

Produced in Sweden.

OPERATIONAL EFFICIENCY

Reduces personnel risk, operational costs, and boosts mission success.

SCALABLE SOLUTIONS

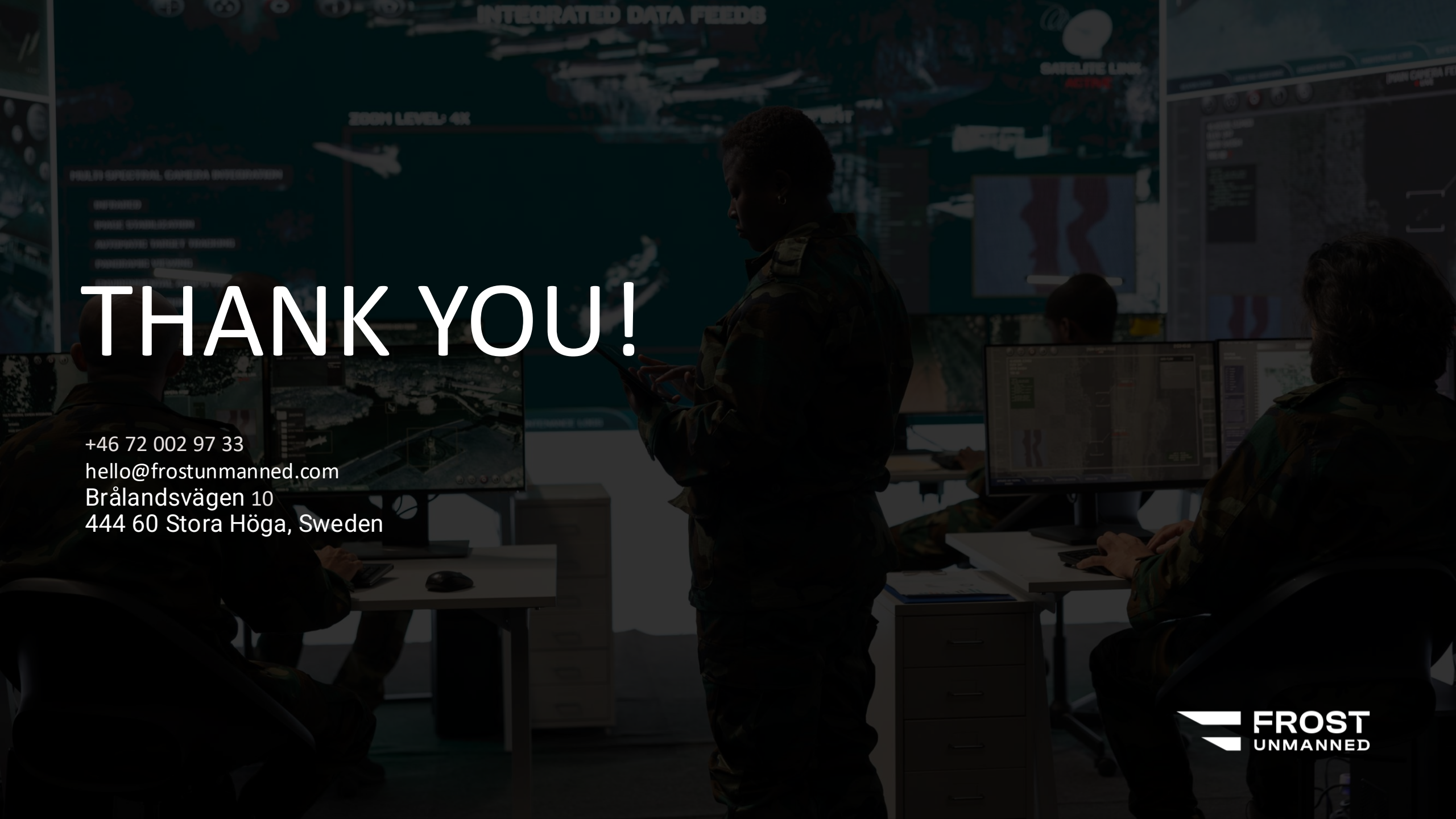
Multiple USVs controlled simultaneously for enhanced coverage.

LOGISTICAL CONVENIENCE

Conveniently transported in containers, reducing deployment time and costs.

AFFORDABLE PRICING

Superior capabilities at a fraction of the cost compared to conventional military ships.



THANK YOU!

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