

LIVE-FIRE PROVEN

Detect. Command. Engage.

Connects sensors, weapons and vehicle subsystems into one coordinated ecosystem — from detection to engagement.

PROVEN IN THE FIELD

Confirmed target interceptions in live-fire field trials.

FASTER DECISIONS

Shortened sensor-to-shooter loop.

BETTER COORDINATION

Seamless commander–gunner synchronization.

HIGHER ACCURACY

Increased hit probability in motion and dynamic conditions.

We build systems that think fast — and act faster.

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ASH SYSTEMS



LIVE-FIRE PROVEN

Tested where it counts.

Real field trials. Real targets. Confirmed target interceptions.



FIRE CONTROL



TARGET ACQUISITION



TACTICAL MAP

Fire control that makes the difference.

By synchronizing detection, command and engagement, FCS **dramatically reduces sensor-to-shooter time**, improves crew coordination and delivers decisive battlefield performance.



AT THE CORE

Intelligent fire control computer

- **Ballistic computation** for accurate firing solutions
- **Stabilization & auto-tracking** on the move
- **Precise fire mode control** and engagement

Works as standalone or full suite — extend with **Target Acquisition Computer** and **Battle Management System**.

WHY FCS

- Shortened sensor-to-shooter loop
- Reduced crew workload
- Unified battlefield awareness
- Faster commander-to-gunner coordination
- Higher hit probability
- Scalable and modular architecture

WHY ASH

- Field-validated in integrated fire control scenarios
- Experienced R&D team with domain expertise
- Future-ready architecture designed for upgrades
- Seamless integration with vehicle & weapon system

Discuss your platform.

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