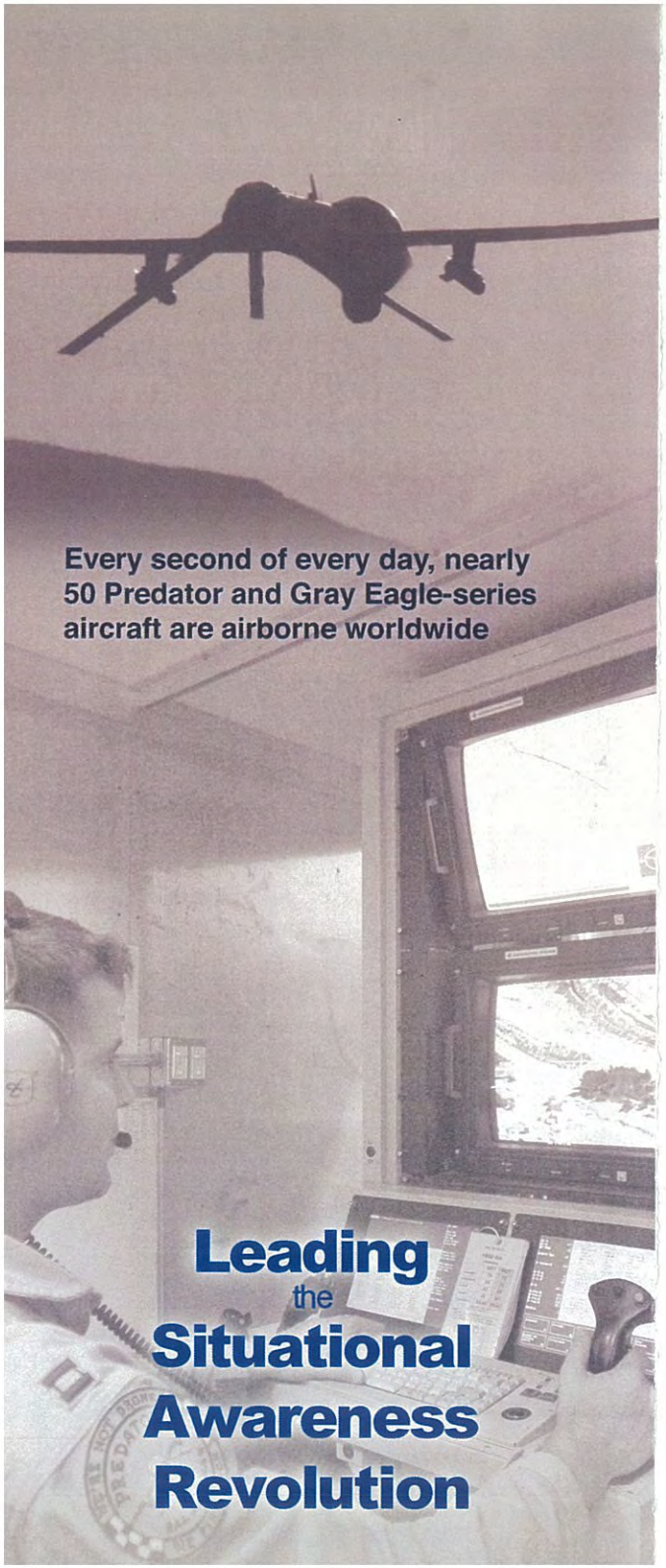


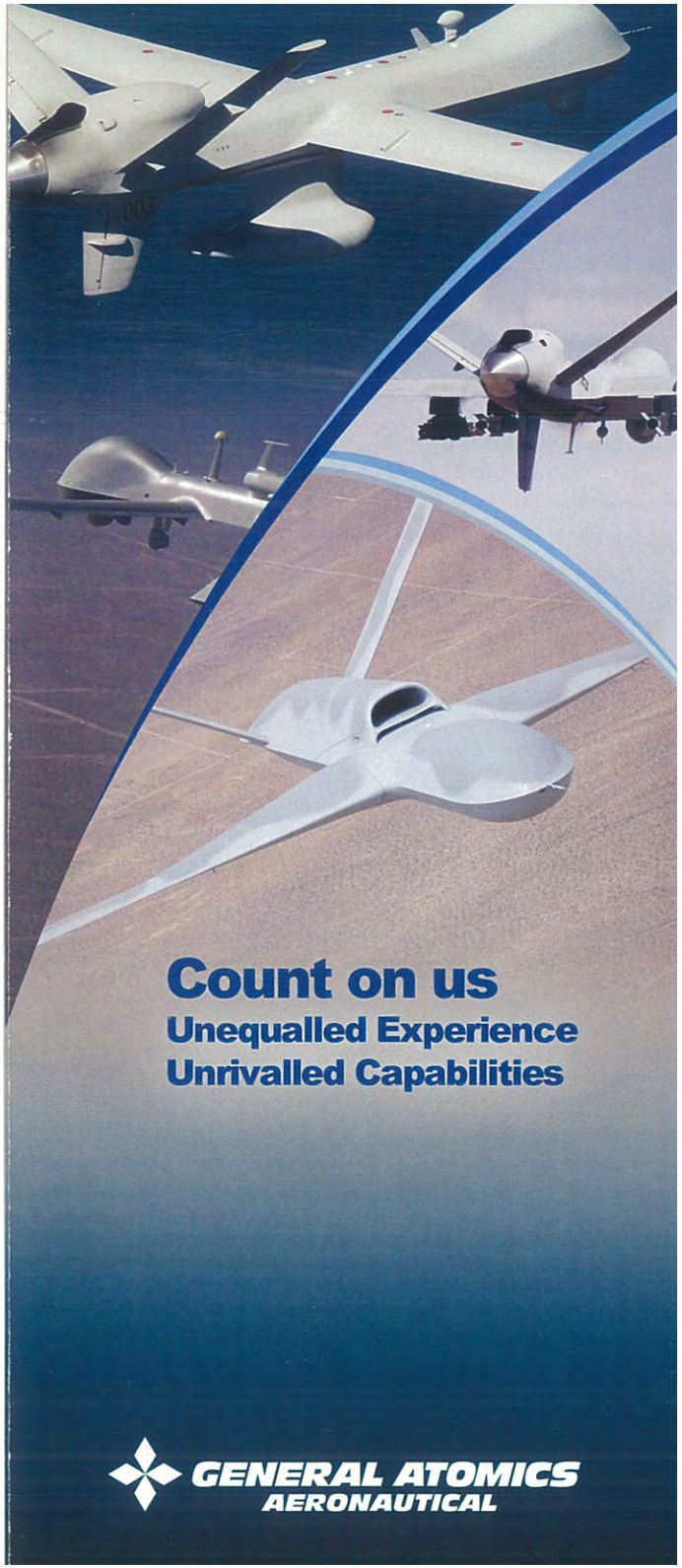
Every second of every day, nearly 50 Predator and Gray Eagle-series aircraft are airborne worldwide

Leading the Situational Awareness Revolution

Organizations that count on GA-ASI's Predator and Gray Eagle-series UAS and Lynx Multi-mode Radar:

- U.S. Air Force
- U.S. Army
- U.S. Department of Homeland Security
- U.S. Navy
- NASA
- Royal Air Force
- Italian Air Force
- Turkish Armed Forces
- Iraqi Air Force (Manned ISR Aircraft)

General Atomics Aeronautical Systems, Inc.
14200 Kirkham Way Poway, CA 92064
858.312.2810
www.ga-asi.com



Count on us

Unequalled Experience
Unrivalled Capabilities

GENERAL ATOMICS AERONAUTICAL

Continuing to...

Defend the Nation and Combat Forces

- Protecting the nation's borders: northern, southern, and now maritime with the Guardian UAS
- Providing persistent surveillance and precision-strike support in Iraq and Afghanistan daily
- Conducting humanitarian assistance/disaster relief support following wildfires, floods, and hurricanes
- Delivering additional aircraft to meet ever increasing Predator®/Gray Eagle™-series UAS demands in-theater
- Supporting the U.S. Air Force, U.S. Army, U.S. Navy, U.S. Department of Homeland Security, Royal Air Force, Italian Air Force, and others
- Offering unmatched situational awareness with 40+ hours airborne endurance and the combat-proven Lynx® Multi-mode Radar

Provide Best-in-Class Performance

- Producing reliable aircraft with over one million flight hours (nearly 90% in combat), and flying more than 35,000 hours per month
- Delivering superior quality across more than 475 aircraft and 200-plus ground control stations (GCS) produced to date
- Achieving the highest operational availability rates in U.S. Air Force and U.S. Army aviation
- Delivering capabilities in record time (Gray Eagle Block 0 delivered two years earlier than SDD)

Field Unsurpassed Capabilities

- Operating the multi-mission Predator B/MQ-9 Reaper with proven overland armed reconnaissance and maritime surveillance capability – in one airframe
- Fielding the next-generation Advanced Cockpit GCS with open architecture and game-changing capabilities
- Producing the new high-speed, long-endurance, stealthy, and jet-powered Predator C Avenger®
- Integrating ISR sensors into manned aircraft with the Griffin Eye™ Manned ISR Aircraft System
- Designing transformational EO/IR, Lynx Radar, laser, and data link technology for tomorrow's ISR challenges