



ABOUT US



About TAG

Media Relations



About Us

TAG® Systems Mission

To resolve our customers' IT challenges with world-class:

- Engineering
- Manufacturing and Integration
- Lifecycle Management



Technology Advancement Group®, Inc. (TAG) is a veteran-owned small business (VOSB) with offices in Dulles, VA and San Diego, CA. TAG also maintains a Program Office at Scott AFB in Fairview Heights, Illinois. TAG's Dulles Headquarters includes a facility providing over 35,000 sq. ft. of R&D, engineering and manufacturing space. TAG is an ISO 9001:2000 certified company and is UL-registered.

TAG was founded in 1984 by John McEwan, a graduate of the U.S. Naval Academy who holds a Masters' degree in Electrical Engineering from the University of Maryland. After serving our country as a U.S. naval officer, which included an assignment with the Joint Chiefs of Staff, John formed TAG. John McEwan adopted the TAG ball, a schematic representation of forward thinking and innovation, as the symbol for TAG. It acts as a constant reminder that even the smallest of ideas can have a huge impact. Since our humble beginnings as IT innovators, TAG has been at the forefront of developing IT solutions for specific military requirements. TAG workstations were first put into

TAG Customers Include:

US Federal Government
& Department of Defense

- DHS
- DISA
- CBP
- USGS
- NIST
- US Navy
- US Army
- US Air Force
- US Marines
- US Coast Guard
- Intelligence Agencies

service for the Naval Research Laboratory as well as the US Navy, who continues to be our largest customer.

TAG's executive management team is headed by James S. McEwan, President and Chief Executive Officer (CEO) of TAG, Inc. Before joining TAG in 1995, Jim held several key management roles for Browns Automotive Group, including President & General Manager, and Vice President of Finance and Leasing. While working in the automotive industry, Jim served on several Finance and Marketing boards for Mazda, SAAB, General Motors and Subaru of America. Jim's in depth knowledge of mechanical and electrical engineering has propelled TAG as a leader in state of the art information technology solutions for the defense industry. Jim's visionary leadership has been the driving force for TAG's tremendous growth in the last ten years. Jim studied Mechanical Engineering at Virginia Polytechnic Institute (VPI) and serves on TAG's Board of Directors.

TAG's success lies in our ability to focus our corporate Mission Statement and leverage the tenets of our business model to ensure customer expectations are exceeded and mutual business relationships prosper.

TAG's Mission is to resolve our customers' IT challenges with World-Class:

- [Engineering](#)
- [Manufacturing and Integration](#)
- [Lifecycle Management](#)

Over the past 25+ years TAG has been a leading provider of IT Solutions to the [Defense](#), [Federal](#), [State & Local](#), and [Industrial](#) markets and has a long-standing, and respected history, of providing Systems Engineering, Electronic Equipment and Program Management support to our customer base. TAG products can be found in the most inhospitable climates on land, aboard adverse shipboard environment vessels, and at the highest altitudes achievable by aircraft.

TAG's [manufacturing and integration services](#) include the rapid production of [custom hardware](#) and the integration of total turnkey systems. Our product support and [lifecycle management capabilities](#) extend far beyond typical post-sales service.

Some of TAG's custom-designed and manufactured products include:

- [Servers & Workstations](#)
- [Displays & Keyboards](#)
- [Smart Displays & All-In-One Panel PCs](#)
- [Ultra Mobile PCs \(UMPC\) & Handhelds](#)
- [Laptops & Tablet PCs](#)
- [Storage & Virtualization Solutions](#)

TAG uses this foundation to ensure risk is mitigated, expectations are exceeded, and our customers can consistently rely on the strengths of our company, our equipment, and our services time and again.

TAG supports its other divisions including [Technology Services Group® \(TSG\)](#) and [Amerinex®](#). TAG offers a complete range of [IT services](#) including: [Information Assurance](#), [Network Solutions](#), [Help Desk Support](#), and [Data Center Operations](#). Visit tag.com/services for a complete overview.

Defense Contractors

Boeing
Lockheed Martin
Northrop Grumman
General Dynamics
Raytheon
CSC
CACI
GTSI
SAIC
Argon ST

Industrial / Commercial

Mercedes F1 Team
Force India F1 Team
Semicom Lexus
Deloitte
Insitu
Sarnoff
Unisys
Carlson Software
BCD
Siemens Comm

State & Local

Law Enforcement
American Red Cross
Fire & Rescue
MIT Labs

Applications

[Deployable Communications](#)
[Monitoring & Surveillance](#)
[Server Virtualization](#)
[Situational Awareness](#)
Satellite Communication
UAV Control Stations
3D Machine Control
Disaster COOP
C4ISR

TAG IS IT™

