

Who Uses eXpress?

A trend that we have seen since the beginning of this millennium is that industry is using **eXpress** more than ever before. It's apparent that the growth of its use is accelerating and continues to permeate into many new programs and across industry boundaries.

Today, **eXpress** has been adopted as the "defacto-standard" and is by far the most widely accepted tool for Advanced Diagnostic Engineering, Design Influence, Testability and Diagnostic/Prognostic Systems Integration.

In focusing on the Future Combat System (FCS) for example, **eXpress** is being used as the diagnostic engineering tool of choice throughout the One Team Partners and the major Suppliers involved in the development and integration of the diagnostics for the various vehicle configurations as well as for the FCS-related periphery programs:

Current eXpress FCS customers:

- BAE Systems (CA and PA)
- BAE Systems (MN)
 - Vehicle Integrator
- Boeing (PA)
- Boeing (CA)
 - Lead System Integrator
- General Dynamics Land Systems (MI)
 - Vehicle Integrator
- General Dynamics C4 (MN)
- General Dynamics (VT)
- Honeywell (NM)
 - PSMRS integration
- Raytheon (TX)
- Lockheed Martin (TX)

Current eXpress FCS Related Programs:

Non-Line-of-Site (NLOS)

- Raytheon (AZ, TX)

Joint Tactical Radio Systems (JTRS)

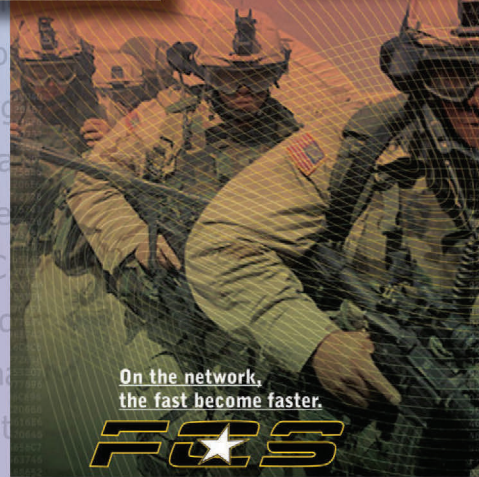
- BAE Systems (NJ)
- Boeing (CA)
- Rockwell Collins (IA)
- ViaSat (CA)
- Northrop Grumman (AZ)

Transformational SATCOM (TSAT)

- Boeing (El Segundo, CA)
 - Future implementation

Fire Scout; MQ-88; UAV

- Northrop Grumman (San Diego, CA)



Partial List of Past & Present Users

- Access Research
- Aerospatiale
- Airbus
- Alabama A&M
- Allied Signal
- Ames Research Center
- Automatic Test Systems
- BAE Systems
- Boeing
- EADS Defense Electronics
- FIAR
- GEC Ferranti
- General Atomics
- General Dynamics
- GE Transportation Systems
- Hamilton Sundstrand
- Harris Corporation
- Honeywell
- ITT
- Le Tourneau Technologies
- Lockheed Martin
- Matra Defense
- NASA
- Naval Warfare Assessment Center (NWAC)
- Nexter (formerly GIAT)
- Nissan
- North Carolina A&T
- Northrop Grumman
- Phillips Broadband Networks
- Raytheon
- Rocketdyne
- Rockwell Collins
- Safran Sagem
- SCI Systems
- Sverdrup Technologies
- Texas Instruments
- Thales
- United States Army
- United States Air Force
- United States Navy
- United States Postal Service (USPS)
- ViaSat