Dassault Aircraft Services
Committed to exceptional quality and service
Dassault Aircraft Services (DAS) is a company with a heritage of integrity and excellence. We have and always will invest in innovation and technology to an extraordinary level.

**TIMELINE**

1947: Certified Repair Center opens at the New Castle Airport in Wilmington, Delaware, USA.

1965: Wilmington Repair Center acquires Honeywell’s TFE731 authorization for MPIs.

1975: Falcon Jet Corp, then a Dassault Aviation/Pan Am joint venture, purchases Little Rock Airmotive.

2000: **October** - Dassault acquires Atlantic Aviation’s certified repair facility at New Castle Airport in Wilmington, Delaware, USA making Dassault Falcon - Wilmington the oldest continuous certified aircraft repair station in the United States.

2003: **March** - Dassault Forms Dassault Aircraft Services to oversee the Dassault Falcon Service Network.


2009: **January** - Dassault Falcon Jet - Little Rock dedicates hangars at its completion center to DAS for servicing the growing fleet of Falcon jets.

2009: **April** - Opening of 2 new Dassault Aircraft Service facilities: Reno-Tahoe International Airport, Nevada and Sorocaba Airport near São Paulo, Brazil.

2010: **January** - DAS opens a satellite service center at the Spirit of St. Louis Airport in St. Louis, Missouri.

2010: **January** - Aircraft Maintenance Operations System (AMOS) is developed.

2011: **December** - DAS opens a facility in West Palm Beach, Florida, USA.

2013: **March** - DAS opens a facility in Van Nuys, California, USA.

2013: **April** - DAS launches new website.

2015: **May** - DAS opens an MRU (Mobile Repair Unit) in the Northeast, U.S. region.

2015: **December** - DAS opens a Satellite Service Center in Teterboro, NJ.

2017: **November** - Remy St-Martin named Senior Vice President and DAS Chief Operating Officer.

2018: **March** - DAS celebrates its 15 year anniversary.

2019: **January** - DAS moves service center from West Palm Beach to Stuart, Florida.

2019: **April** - DAS Reno, Nevada and Sorocaba, Brazil celebrate their 10 year anniversaries.

2019: **July** - DAS adds an MRU (Mobile Repair Unit) in the Denver, Colorado area.
Little Rock, Arkansas
Reno, Nevada
Sorocaba, Brazil

SERVICE CENTERS
- Little Rock, Arkansas
- Reno, Nevada
- Sorocaba, Brazil

SATELLITES
- St. Louis, Missouri
- Stuart, Florida
- Teterboro, New Jersey
- Van Nuys, California

MOBILE REPAIR UNIT
- Denver, Colorado (GoTeam only)

All locations are equipped with GoTeams ready to be dispatched at a moments notice to assist with an AOG.
Little Rock, Arkansas
KLIT Little Rock National Airport

General Overview
The Little Rock location is home to the Dassault Falcon Jet completions center as well as a service center. Combined, they occupy nearly 1,000,000 sq. ft., making Little Rock the largest Dassault facility in the world. DAS – Little Rock operates a “one-stop-shop” for all inspection, maintenance, modification, completion and repair needs, and is 100% dedicated to supporting only the Falcon product line. Little Rock has the certifications required to perform all scheduled and unscheduled maintenance inspections on the F50/50EX, all Falcon 2000 and 900 series, Falcon 7X and the Falcon 8X.

Service Center Capabilities
- 24 / 7 AOG Support
- Scheduled Maintenance
  - Month and Flight Hour inspections
  - B and C inspections
- Airframe maintenance
- Engines
  - Honeywell authorized TFE731 and CFE738 Line Service Center
  - Pratt & Whitney 307 / 308 Engine Line Service
- Avionics installations and upgrades
- Interior modifications and refurbishments
- Structural, electrical, and avionics engineering
- Major and minor damage repairs
- Prepurchase evaluations (PPE)

Repair Station Certifications
- United States (FAA)
- European Union (EASA)
- Bermuda (DCA)
- Brazil (ANAC)
- Mexico (DGAC)
- Uruguay (DINACIA)

FBO Amenities
- Open 24 / 7
- Customer areas and conference rooms
- Laptop ports and hi-speed internet connections
- Full-service cafeteria
- Weather information and flight planning center
- Rental cars, limousines, and shuttles on-site

MAJOR SERVICE CENTER - FALCON 7X, FALCON 8X, FALCON 900 SERIES, FALCON 2000 SERIES, FALCON 50 SERIES

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General Overview
The Dassault Aircraft Services organization continually studies the needs of the Falcon fleet in order to strategize its location and assess areas of opportunity for improved and expanded service offerings. In 2009, DAS opened its location at the Reno–Tahoe International Airport in Reno, Nevada, USA. DAS – Reno-Tahoe is a Major Service Center with 40,000 sq. ft. of hangar space able to accommodate up to five Falcons at a time. The facility is fully capable of performing troubleshooting scheduled and unscheduled maintenance, and inspections up to and including “C” checks. DAS – Reno-Tahoe is a convenient and easily accessible location for Falcon operators based in or transiting through the region.

Service Center Capabilities
• 24 / 7 AOG Support
• Scheduled Maintenance
  - Month and Flight Hour inspections
  - B, and C inspections
• Airframe maintenance
• Engine maintenance
• Avionics installations and upgrades
• Structural, electrical and avionics engineering, and repairs through the DAS Network
• Prepurchase evaluations (PPE)

Repair Station Certifications
• United States (FAA)
• European Union (EASA)
• Bermuda (DCA)
• Mexico (DGCA)

FBO Amenities
• Open 24 / 7
• Customer areas
• Wi-Fi access throughout the facility
• Rental cars
Sorocaba, Brazil
SOD Aeroporto de Sorocaba

General Overview
Known locally as “Falcon do Brasil”, Dassault Aircraft Services opened a new facility in June 2009 at Sorocaba Airport near São Paulo, Brazil. DAS – Sorocaba is a Line Service Center with 23,000 sq. ft. of hangar space capable of servicing up to four Falcons at once. DAS – Sorocaba has the parts, tooling, ANAC, FAA and BDCA certifications required to perform all Monthly and Hourly checks on the F10, F200, F50/50EX, all Falcon 2000 and 900 series, Falcon 7X and the Falcon 8X. In addition, DAS – Sorocaba also offers hangar space leasing. DAS – Sorocaba exceeds the criteria to qualify as a Line Service Center and plans are in place for continual growth and expanded service offerings in the future.

Service Center Capabilities
- 24 / 7 AOG support
- Scheduled maintenance
  - Month inspections up to 36M
- Airframe maintenance
- Line maintenance
- Engine maintenance
- Minor damage repairs
- Hangar space leasing available
- Prepurchase evaluations (PPE)

Repair Station Certifications
- United States (FAA)
- European Union (EASA)
- Bermuda (DCA)
- Argentina (ANAC)
- Brazil (ANAC)

Facility Amenities
- Open 24 / 7
- Customer areas and conference rooms
- Laptop ports and hi-speed internet connections
- Rental cars, limousines, and shuttles available

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St. Louis, Missouri

KVNY Van Nuys Airport

General Overview
DAS – St Louis, a 27,000 sq. ft. facility at Spirit of St. Louis (KSUS) airport, is authorized to perform “12 Month” inspections up to the “36 Month” inspection on the Falcon 50, Falcon 2000 and Falcon 900 family of aircraft as well as the Falcon 7X and 8X. It has about $1.5 million in tooling, equipment and Falcon spares in addition to a hangar, shop and offices for employees and customers. A Falcon AOG ‘GoTeam’ is also located at the facility. A ‘GoTeam’ provides rapid mobile response directly to an aircraft location with the parts, tooling and personnel necessary to get an operator’s Falcon flying with minimal delay.

Service Center Capabilities
- 24 / 7 AOG Support
- Scheduled Maintenance
  - Flight hour inspections
  - 12, 24, 36, 48 Month inspections
- Airframe maintenance
- Engine maintenance
- Avionics maintenance
- Structural, electrical and avionics engineering, and repairs through the DAS Network
- Prepurchase evaluations (PPE)

Repair Station Certifications
- United States (FAA)
- European Union (EASA)

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Van Nuys, California

KVNY Van Nuys Airport

General Overview
DAS – Van Nuys is a satellite service center focusing on unscheduled maintenance. In addition to supporting any unscheduled maintenance or troubleshooting at the airport, the satellite station is equipped with a specialized, mobile AOG GoTeam truck that can support customers in the Southwest. It is also prepared to assist customers with in-house inspections.

Service Center Capabilities
- 24 / 7 AOG Support
- Unscheduled Maintenance
- Line Maintenance
- Troubleshooting

Repair Station Certifications
- United States (FAA)
- European Union (EASA)
**Stuart, Florida**

KSUA Witham Field

**General Overview**

DAS – Stuart, a 25,000 sq. ft. facility at Witham Field, is authorized to perform “12 Month” inspections up to the “36 Month” inspection on the Falcon 50, Falcon 2000 and Falcon 900 family of aircraft as well as the Falcon 7X and Falcon 8X. It has about $1.5 million in tooling, equipment and Falcon spares in addition to a hangar, shop and offices for employees and customers. A Falcon AOG ‘GoTeam’ is also located at the facility. A ‘GoTeam’ provides rapid mobile response directly to an aircraft location with the parts, tooling and personnel necessary to get an operator’s Falcon flying with minimal delay.

**Service Center Capabilities**

- 24 / 7 AOG Support
- Unscheduled Maintenance
- Scheduled Maintenance
  - Flight hour inspections
  - 12, 24, 36, 48 Month inspections
- Engine, and APU Line Maintenance Falcon Warranty and FalconCARE services and administration
- Engine and APU Line maintenance
- Avionics maintenance
- Structural, electrical and avionics engineering
- Prepurchase evaluations (PPE)

**Repair Station Certifications**

- United States (FAA)
- European Union (EASA)
- Bermuda (DCA)
- Cayman Islands (CAACI)

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**Teterboro, New Jersey**

KTEB Teterboro Airport

**General Overview**

DAS – Teterboro is a satellite service center focusing on unscheduled maintenance. In addition to supporting any unscheduled maintenance or troubleshooting at the airport, the satellite station is equipped with a specialized mobile AOG GoTeam truck that can support customers in the Northeast. It is also prepared to assist customers with in-house inspections.

**Service Center Capabilities**

- 24 / 7 AOG Support
- Unscheduled Maintenance
- Troubleshooting

**Repair Station Certifications**

- United States (FAA)
Denver, Colorado
Your AOG Location Near Denver

General Overview
DAS-RNO added a Mobile Repair Unit (MRU) to serve customers requiring AOG assistance in Denver, Colorado and the surrounding areas. The MRU is staffed by GoTeam technicians qualified to provide troubleshooting and AOG assistance for all Falcon 7X, and Falcon 900, 2000, and 50 series models. The highly trained technicians are ready to be dispatched at any time.

The fully outfitted FalconResponse vehicle contains tooling and equipment usually required to address AOG situations on Falcon aircraft.

MOBILE REPAIR UNIT (MRU) - FALCON 7X, FALCON 8X, FALCON 900 SERIES, FALCON 2000 SERIES, FALCON 50 SERIES

Mobile Capabilities
• 24 / 7 AOG Support

RNO Repair Station Certifications
• United States (FAA)
• European Union (EASA)
• Bermuda (DCA)
• Mexico (DGAC)
Falcon Response

ALL DAS Locations

General Overview
FalconResponse, our worldwide suite of AOG support services, provides state-of-the-art parts, tools and engineering resources to get a grounded Falcon back into operation as quickly as possible. Dassault is the first business jet manufacturer to dedicate an aircraft for alternative lift in the event of an AOG. It is also the first to use large-cabin aircraft for this purpose (a pair of Falcon 900s), and the first to offer the service over such a broad geographic footprint.

GoTeams add flexibility and convenience to Dassault Falcon’s global service center network. When you need spare parts or tooling, our GoTeam technicians bring them directly to you. GoTeams arrive quickly and fully equipped with the parts, tools and other specialized equipment needed to minimize the impact of an AOG.

FalconCommand Center
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AOG Support Near You
- Denver, Colorado
- Little Rock, Arkansas
- Reno, Nevada
- Sorocaba, Brazil
- St. Louis, Missouri
- Stuart, Florida
- Teterboro, New Jersey
- Van Nuys, California