



Bombardier

Corporate fleet solutions

BOMBARDIER



BOMBARDIER

Elevate your business

In today's fast-paced, globally connected economy, you need partners you can depend on and aircraft that deliver. That's why Bombardier's industry-leading portfolio of Global and Challenger aircraft are designed to elevate your business by offering productivity enhancing features and rock-solid reliability with outstanding economics.



Bombardier

Whether it is one aircraft or a fleet, Bombardier will work with you to tailor the right product and support solutions to your unique operations. We invite you to discover the many ways Bombardier can help elevate your business.



Industry-leading business aircraft portfolio Extending from super mid-size to ultra-long-range jets, Bombardier offers an industry-leading portfolio to suit any mission.



#1 Choice of charter and fractional operators The highest frequency flyers, charter and fractional operators, purchase more medium and large category aircraft from Bombardier than from any other aircraft manufacturer in the industry, highlighting the fleets' impressive interiors, performance capabilities and proven reliability.



Support always within reach With more services facilities, field support representatives and mobile response vehicles worldwide than its closest competitor, Bombardier covers its customers with the broadest support offering.



Continuous investment in product support expertise Bombardier invests heavily in a specialized and skilled workforce as well as opening and expanding many service centres and line maintenance stations worldwide to best serve its customers around the world.



Complimentary fleet planning solutions Bombardier offers complimentary personalized and fact-based fleet planning analyses to help operators make a data-driven decision on fleet aircraft selection.



Industry-leading aircraft



Global Aircraft

The industry's leading business jet family

Global aircraft are renowned for elevating corporate productivity while delivering unrivalled comfort, performance, technology and the smoothest ride. Comprised of the industry flagship Global 7500 aircraft and the class-leading Global 6500 and Global 5500 aircraft, the Global business jet family boasts the longest range and largest cabin in their respective classes. They feature the revolutionary Nuage seating collection, the advanced Bombardier Pür Air system, remarkable Smooth FLëx Wing and the technologically-advanced Bombardier Vision flight deck.



All-weather performer Global aircraft deliver unmatched versatility – offering the perfect combination of range, speed, field performance and smooth ride. The result is uncompromised performance engineered to get you where you need to be in absolute comfort, no matter the weather conditions.



Leading reliability Multiple system redundancies are built into every Global aircraft providing them with class-leading dispatch reliability and robustness for the ultimate ease of operations and peace of mind.



#1 Choice of charter and fractional companies Charter and fractional operators purchase more large category aircraft from Bombardier than from any other aircraft manufacturer with Global business jets representing nearly 80% of the category's deliveries over the last 5 years.

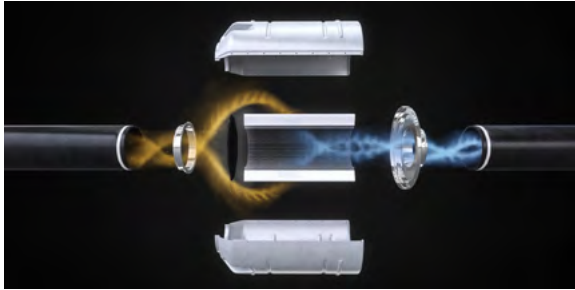


Get in and go Smart aircraft design, short electronic checklists and automated systems make the start-up procedure quick and easy getting the Global aircraft flying in under 15 minutes.¹

Breathe easier

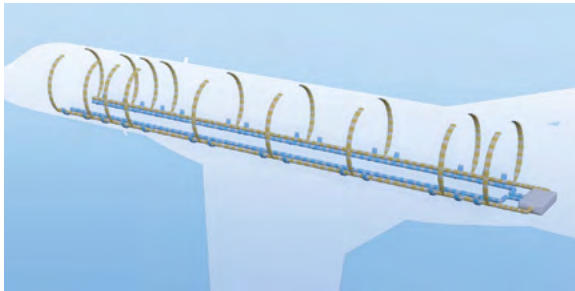
Bombardier Pür Air is a sophisticated air purification and circulation system featuring an advanced HEPA filter that rapidly purifies and replaces the cabin air. Available exclusively on Global aircraft, Bombardier Pür Air delivers cleaner air with better humidity and quicker heating and cooling than 100% fresh air only systems.





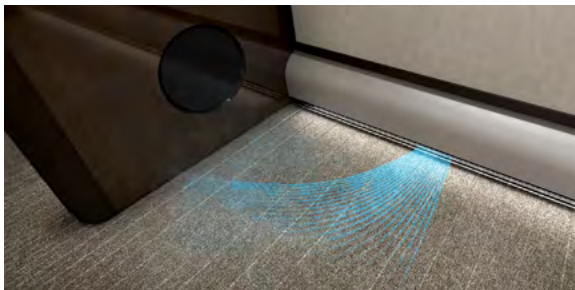
Up to 99.99% efficiency

Bombardier Pür Air cleans the air through a HEPA filter—something 100% fresh air systems don't typically have—capturing up to 99.99%² of particles from the air passing through it, including viruses, allergens and bacteria. The system's activated carbon filter³ also removes volatile organic compounds (VOCs), odors and gases.



Fastest fresh air replacement

The Bombardier Pür Air system is the fastest fresh air delivery system in the industry, up to 25% faster than the competition. Capable of completely refreshing the cabin with 100% fresh air in as little as 90 seconds, Bombardier Pür Air improves circulation and helps to eliminate pockets of stagnant air.



Better preserves humidity

Bombardier Pür Air better preserves cabin humidity when compared to 100% fresh air only systems. Increased humidity helps promote respiratory comfort, reduces nasal discomfort and improves dermatological health due to moisture retention.



Heats and cools twice as quickly

Bombardier Pür Air heats and cools the cabin twice as fast as an aircraft using a 100% fresh air only setting. In testing, Bombardier Pür Air was able to achieve the desired cabin temperature in half the time when compared with a 100% fresh air setting.



BOMBARDIER

GLOBAL
7500

Global 7500

The industry flagship

The Global 7500 aircraft is the world's largest and longest range purpose-built business jet, redefining air travel with its four true living spaces, complete kitchen and full-size Crew Suite.



Smoothest ride The Smooth Flēx Wing is a technological marvel, engineered for maximum control and agility at all speeds while delivering the smoothest ride.



Longest range Industry-leading 7,700 nautical mile range, a top speed of Mach 0.925 and exceptional short-field performance unrivalled in business aviation.



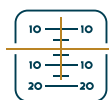
Largest cabin The only business jet large enough to accommodate four true living spaces with an available Principal Suite and full-size bed, dedicated Crew Suite and kitchen.



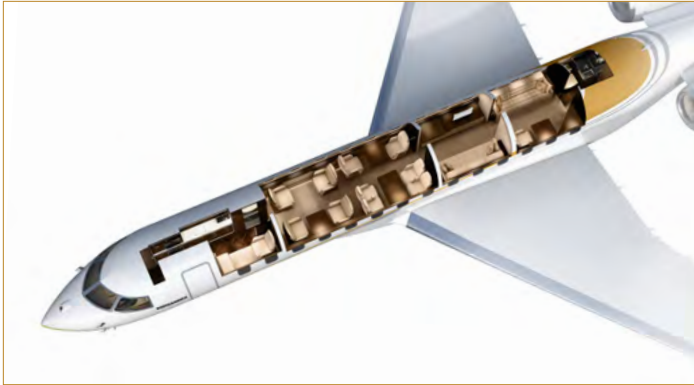
Cleanest air Bombardier Pūr Air features an advanced HEPA filter that captures up to 99.99% of allergens, bacteria and viruses while completely replacing the cabin air with 100% fresh air in as little as 90 seconds.



Revolutionary seating Redefining comfort with its revolutionary deep recline feature, the patented Nuage seat is the first new seat architecture in business aviation in 30 years.



Clearest vision Featuring next generation fly-by-wire technology, the Bombardier Vision flight deck blends cutting-edge avionics with exceptional ergonomics and aesthetics for remarkable comfort and control.



Four living spaces, limitless possibilities

The industry's only available business jet with four living spaces and a dedicated Crew Suite and kitchen. Enjoy virtually limitless suite selections and near infinite freedom in how you personalize your interior.



A professional space

The kitchen on the Global 7500 aircraft is as elegant as it is functional. Designed with aircraft range in mind, the kitchen features state-of-the-art appliances, including two dual purpose ovens, coffee/espresso machine and chilled storage. This large space is designed to store and prepare a fresh meal service for both light and heavy passenger loads.



Dedicated Crew Suite

Cabin comfort extends to the crew, thanks to a permanently accessible and well-equipped Crew Suite designed to maximize comfort and privacy on long-haul flights. Avoid the cost and risk of repositioning crew on commercial airlines by bringing them along.

Technical specifications

Global 7500

GENERAL

CAPACITY

Passengers: Up to 19

ENGINES

GE Passport

Thrust: 18,920 lbf (84.16kN)

Flat rated to ISA + 15°C, SL

CABIN TECHNOLOGY

- Bombardier Pür Air
- **nice** Touch Cabin Management System (CMS)
- Patented Bombardier Touch dial
- Bombardier's l'Opéra audio system
- Ka-band internet hardware available
- Soleil lighting system
- Media centre and media bay
- Blu-ray, HDMI and Wi-Fi

AVIONICS

- Bombardier Vision flight deck with four large avionics displays
- Advanced fly-by-wire technology and side stick controls
- Head-Up Display (HUD), Enhanced Vision System (EVS) and Synthetic Vision System (SVS)
- Graphical flight planning
- MultiScan weather radar including windshear detection
- Latest Performance Based Navigation (PBN):
 - WAAS/SBAS
 - LPV approach
 - RNAV, en-route RNP & RNP AR approaches
- Controller Pilot Data Link Communication (CPDLC)

PERFORMANCE

RANGE

Maximum range⁽¹⁾ 7,700 nm 14,260 km

SPEED

	MACH
Top speed	0.925
High speed cruise	0.90
Typical cruise speed	0.85

AIRFIELD PERFORMANCE

Takeoff distance (SL, ISA, MTOW) 5,760 ft 1,756 m

Landing distance (SL, ISA, typical) 2,237 ft 682 m

OPERATING ALTITUDE

Maximum operating altitude 51,000 ft 15,545 m

Initial cruise altitude (MTOW) 43,000 ft 13,106 m

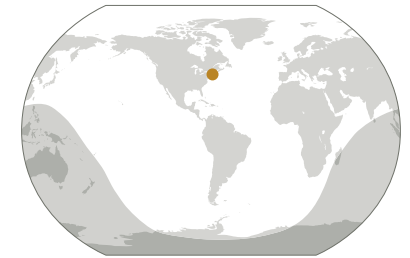
DIMENSIONS

INTERIOR

Cabin height	6 ft 2 in	1.88 m
Cabin width	8 ft 0 in	2.44 m
Cabin length ⁽²⁾	54 ft 5 in	16.59 m

EXTERIOR

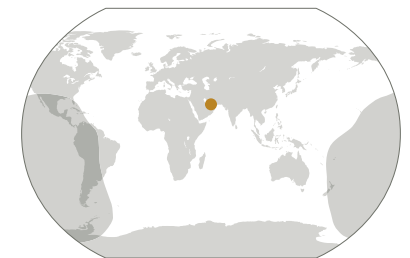
Length	111 ft	33.8 m
Wingspan	104 ft	31.7 m
Height	27 ft	8.2 m



New York



London



Dubai



Hong Kong

(1) Theoretical range with NBAA IFR Reserves, ISA, M 0.85, 8 pax/4 crew. Actual range will be affected by speed, weather, selected options and other factors.

(2) From cockpit divider to aft most cabin without baggage compartment.



Industry-leading flight deck

The Bombardier Vision flight deck, the industry's leading cockpit, combines a comprehensive avionics suite with refined aesthetics for an exceptional flying experience. Featuring advanced fly-by-wire technology, synthetic and enhanced vision systems, a full-size, Part 135 compliant crew rest area, and permanently accessible jump seat, the Global 7500 jet maximizes crew comfort and minimizes fatigue on long-haul flights.



Fly-by-wire with freedom and protection

Bombardier's proven fly-by-wire system has been engineered with intent to maximize safety through a balanced design that combines control input freedom with the security of the industry's most complete flight envelope protection.



Permanently accessible jump seat

Located just aft of the pilot's seat, the comfortable jump seat can be deployed with unprecedented ease providing exceptional comfort to a relief crew member and offering spectacular views from the cockpit.



Global 6500

Quintessentially Global

Wide-open living spaces, refined interior design, sheer comfort, total performance and a smooth ride are all synonymous with Global business jets. The Global 6500 aircraft will reshape your expectations and thrill your senses with a stunning cabin, purpose-built engines and leading-edge wing technology for a heightened flight experience that is quintessentially Global.



Smoothest ride Featuring the Smooth Flēx Wing, a technological marvel engineered for maximum control and agility at all speeds while providing the industry's smoothest ride.



Largest cabin The widest-in-class cabin provides a spacious environment to push the boundaries of interior design with three distinct living spaces maximizing movement and privacy.



Revolutionary seating The industry's most innovative seating collection redefines comfort with the versatile Nuage chaise and patented Nuage seat with its unique deep recline feature.



Cleanest air Bombardier Pūr Air features an advanced HEPA filter that captures up to 99.99% of allergens, bacteria and viruses while completely replacing the cabin air with 100% fresh air in as little as 90 seconds.



Longest range Leading-edge wing technology and purpose-built engines give the Global 6500 aircraft class-leading range, speed and agility to connect more cities, including those its competitors can't access.



Clearest vision The incomparable Bombardier Vision flight deck is now the first to overlay infrared and synthetic terrain imagery for true combined vision that clears the way for a smooth landing in the most challenging conditions.



A professional space

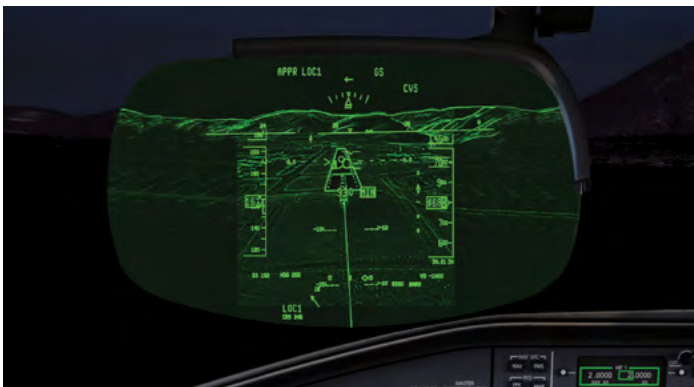
The kitchen aboard the Global 6500 aircraft is as beautiful as it is functional, expanding the culinary possibilities for a formal meal or your favourite treat. It offers extraordinary storage space, high-quality cooking amenities, and a contemporary countertop with plenty of space for your crew to prepare meals.

The separate crew rest area and forward lavatory ensure your privacy and the comfort of your crew throughout the entire flight.



Bombardier Vision flight deck

The Bombardier Vision flight deck, the industry's leading cockpit, combines a comprehensive avionics suite with refined aesthetics for an exceptional flying experience.



A clear view in any condition

Approach runways with absolute confidence. The cockpit on the Global 6500 aircraft is the first in the industry to offer a true Combined Vision System - the only system to seamlessly merge enhanced and synthetic vision images in a single view, reducing crew workload and increasing situational awareness with the clearest view through the toughest weather.

Technical specifications

Global 6500

GENERAL

CAPACITY

Passengers: Up to 17

ENGINES

Rolls-Royce Pearl engine

Thrust: 15,125 lbf (67.3 kN)

Flat rated to ISA + 15°C, SL

CABIN TECHNOLOGY

- Bombardier Pür Air
- Ka-band internet available
- 4K entertainment
- Media centre and media bay
- HDMI and Wi-Fi

AVIONICS

- Bombardier Vision flight deck with four large displays
- Combined Vision System (CVS) available, Head-Up Display (HUD)
- Graphical flight planning, Airport Moving Map (AMM) available
- MultiScan weather radar
- ADS-B in available
- Latest Performance Based Navigation (PBN):
 - SBAS/WAAS
 - LPV approach
 - RNAV, en-route RNP & RNP AR approaches
- Controller Pilot Data Link Communication (CPDLC)
- Datalink, high-speed SATCOM

PERFORMANCE

RANGE

Maximum range⁽¹⁾ 6,600 nm 12,223 km

SPEED

Top speed **MACH** 0.90

High speed cruise 0.88

Typical cruise speed 0.85

AIRFIELD PERFORMANCE

Takeoff distance (SL, ISA, MTOW) 6,145 ft 1,873 m

Landing distance (SL, ISA, typical) 2,236 ft 682 m

OPERATING ALTITUDE

Maximum operating altitude 51,000 ft 15,545 m

Initial cruise altitude (MTOW) 41,000 ft 12,497 m

DIMENSIONS

INTERIOR

Cabin height 6 ft 2 in 1.88 m

Cabin width 7 ft 11 in 2.41 m

Cabin length⁽²⁾ 43 ft 3 in 13.18 m

EXTERIOR

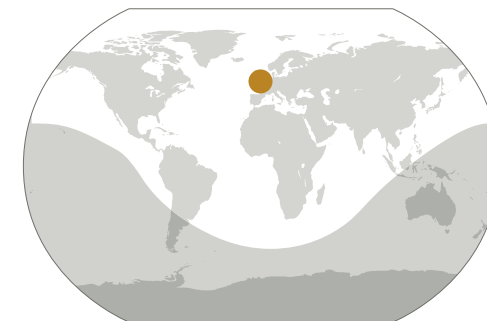
Length 99 ft 5 in 30.3 m

Wingspan 94 ft 0 in 28.7 m

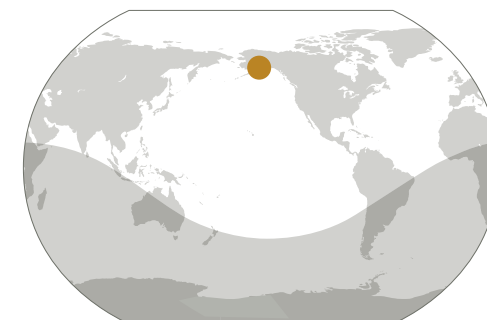
Height 25 ft 6 in 7.8 m



New York



London



Anchorage

(1) Theoretical range with NBAA IFR reserves, ISA, M 0.85, 8 pax/4 crew. Actual range will be affected by speed, weather, selected options and other factors.

(2) From cockpit divider to aft most cabin without baggage compartment.



Global 5500

Uniquely Global

Wide-open living spaces, refined interior design, sheer comfort, total performance and a smooth ride are all synonymous with Global business jets. The Global 5500 aircraft will reshape your expectations and thrill your senses with a stunning cabin, purpose-built engines and leading-edge wing technology for a heightened flight experience that is uniquely Global.



Smoothest ride Featuring the Smooth Flēx Wing, a technological marvel engineered for maximum control and agility at all speeds while providing the industry's smoothest ride.



Largest cabin The widest-in-class cabin provides a spacious environment to push the boundaries of interior design with three distinct living spaces maximizing movement and privacy.



Revolutionary seating The industry's most innovative seating collection redefines comfort with the versatile Nuage chaise and patented Nuage seat with its unique deep recline feature.



Cleanest air Bombardier Pūr Air features an advanced HEPA filter that captures up to 99.99% of allergens, bacteria and viruses while completely replacing the cabin air with 100% fresh air in as little as 90 seconds.



Longest range Leading-edge wing technology and purpose-built engines give the Global 5500 aircraft class-leading range, speed and agility to connect more cities, including those its competitors can't access.



Clearest vision The incomparable Bombardier Vision flight deck is now the first to overlay infrared and synthetic terrain imagery for true combined vision that clears the way for a smooth landing in the most challenging conditions.



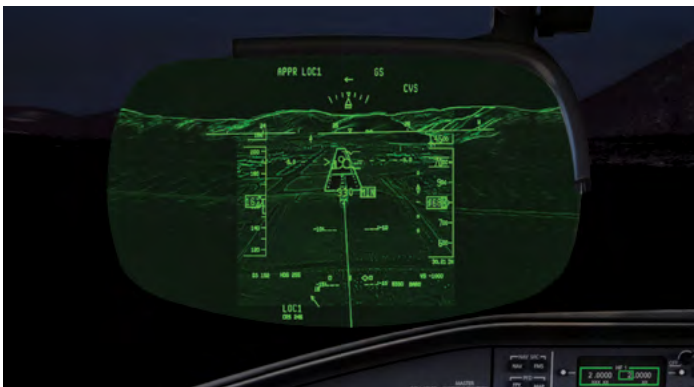
A professional space

The beautiful, well-appointed kitchen on the Global 5500 aircraft not only looks great, it is equipped with cross-aisle work surfaces providing space to make a formal meal or a favorite treat.



Bombardier Vision flight deck

The Bombardier Vision flight deck, the industry's leading cockpit, combines a comprehensive avionics suite with refined aesthetics for an exceptional flying experience.



A clear view in any condition

Approach runways with confidence. The cockpit on the Global 5500 aircraft is the first in the industry to offer a true combined vision system - the only system to seamlessly merge enhanced and synthetic vision images in a single view, reducing crew workload and increasing situational awareness with the clearest view through the toughest weather.

Technical specifications

Global 5500

GENERAL

CAPACITY

Passengers: Up to 16

ENGINES

Rolls-Royce Pearl engine

Thrust: 15,125 lbf (67.3kN)

Flat rated to ISA + 15°C, SL

CABIN TECHNOLOGY

- Bombardier Pür Air
- Ka-band internet available
- 4K entertainment
- Media centre and media bay
- HDMI and Wi-Fi

PERFORMANCE

RANGE

Maximum range⁽¹⁾ 5,900 nm 10,927 km

SPEED

Top speed 0.90 MACH

High speed cruise 0.88 MACH

Typical cruise speed 0.85 MACH

AVIONICS

- Bombardier Vision flight deck with four large displays
- Combined Vision System (CVS) available, Head-Up Display (HUD)
- Graphical flight planning, Airport Moving Map (AMM) available
- MultiScan weather radar
- ADS-B in available
- Latest Performance Based Navigation (PBN):
 - SBAS/WAAS
 - LPV approach
 - RNAV, en-route RNP & RNP AR approaches
- Controller Pilot Data Link Communication (CPDLC)
- Datalink, high-speed SATCOM

AIRFIELD PERFORMANCE

Takeoff distance (SL, ISA, MTOW) 5,340 ft 1,628 m

Landing distance (SL, ISA, typical) 2,207 ft 673 m

OPERATING ALTITUDE

Maximum operating altitude 51,000 ft 15,545 m

Initial cruise altitude (MTOW) 41,000 ft 12,497 m

DIMENSIONS

INTERIOR

Cabin height 6 ft 2 in 1.88 m

Cabin width 7 ft 11 in 2.41 m

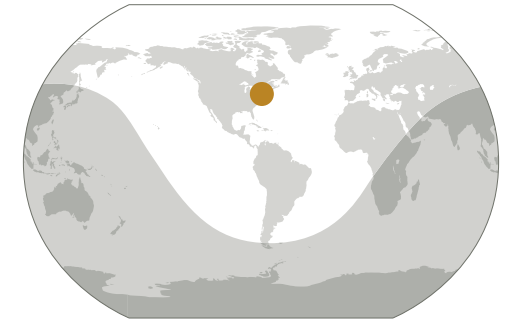
Cabin length⁽²⁾ 40 ft 9 in 12.42 m

EXTERIOR

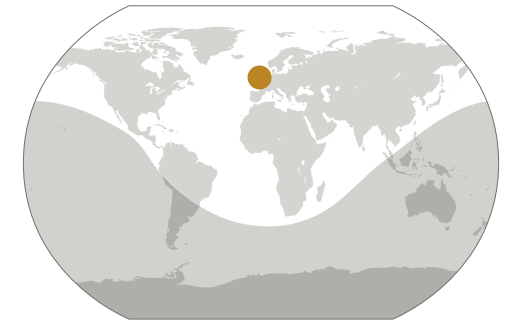
Length 96 ft 10 in 29.5 m

Wingspan 94 ft 0 in 28.7 m

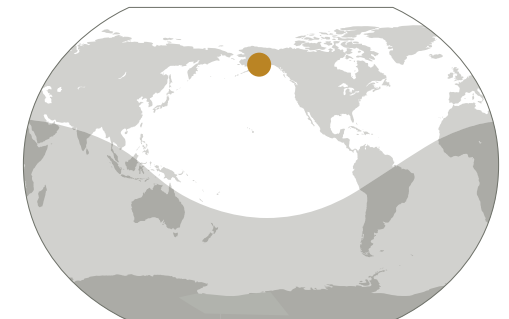
Height 25 ft 6 in 7.8 m



New York



London



Anchorage

(1) Theoretical range with NBAA IFR reserves, ISA, M 0.85, 8 pax/3 crew. Actual range will be affected by speed, weather, selected options and other factors.

(2) From cockpit divider to aft most cabin without baggage compartment.



Worldwide support



BOMBARDIER

BOMBARDIER

Customer Experience

World-class aircraft deserve world-class support. Fly confidently knowing that no matter where your travels take you, Bombardier's services and support network has you covered.



Wider mobile response coverage than its leading competitor

With access to a network of aircraft, Bombardier's Mobile Response Team can reach its installed base worldwide, day or night. With more than twice as many mobile response vehicles than our leading competitor, customers can rest assured that support is always within reach.



More service facilities than its leading competitor

With 33% more service facilities worldwide than its leading competitor, Bombardier's service centres, authorized service facility network and line maintenance stations are strategically located around the world to better serve its customers' needs.



More field support representatives than its leading competitor

With more technical, operational and customer care experts in the field, customers can be confident that they will receive the support they need toward operational readiness and efficiencies, in addition to technical aircraft assistance when required.



Worldwide parts distribution coverage

The parts you need, when and where you need them. With over \$1 billion in parts inventory and a global network of 16 parts distribution sites that move nearly 70,000 aircraft parts monthly, Bombardier ensures your complete peace of mind.



Leading maintenance intervals

Bombardier's aircraft maintenance cycle features longer intervals between inspections. Longer intervals reduce the number of maintenance inspections required and may ultimately result in lower operating costs and reduced aircraft downtime.

We save you time and money



Leading maintenance intervals

Bombardier's maintenance cycle features longer intervals between inspections. Reducing the number of maintenance inspections required may significantly contribute to lowering your operating costs and reducing your aircraft's downtime.



Smart Services - Cost protection programs tailored to you

The Bombardier Smart Services cost-per-flight-hour programs provide customers with peace of mind through budget predictability for aircraft parts and maintenance costs. These programs offer the flexibility to tailor the cost-per-flight-hour coverage to better suit operational needs. With simple monthly billing, customers can focus on what matters the most - keeping their aircraft flying.



We give you more in warranty

Bombardier provides complementary mechanical and aesthetic adjustments to rectify the natural settling of on-board equipment within the first year of flight. Some other aircraft manufacturers consider these adjustments standard maintenance and consequently charge their customers accordingly. In addition, should an AOG (Aircraft-on-Ground) event occur in the first 5 years of owning an aircraft, Bombardier will dispatch a mobile response truck free of charge to its customers anywhere in the continental USA.*

*Dependent on availability. Certain conditions apply, contact a Bombardier customer support account manager or field support representative for details.



Bombardier's maintenance cycle features longer intervals between inspections.

Leading AOG support



24/7 Customer Response Centre

Bombardier's Customer Response Centre offers ultimate convenience with only one number to call for an AOG event in your part of the world. From aircraft systems and avionics support to structural repair, each call to the Bombardier Customer Response Centre connects you to experts who will create a tailored plan to get you flying again quickly and efficiently.



Wider mobile response coverage than its leading competitor worldwide

Bombardier's Mobile Response Team offers more worldwide coverage than its leading competitor, using a vast network of aircraft to dispatch the parts you need in the event of an AOG. No matter where you are around the world, rest assured that our Mobile Response Team is right there with you.



Worldwide AOG coverage

A network of aircraft ready to support in the event of an AOG

Leading AOG support



More mobile response vehicles than its leading competitor

With more than twice as many Mobile Response Team vehicles than its leading competitor, Bombardier is ready to dispatch its 34 trucks and highly skilled technicians at a moment's notice anywhere in the US and Europe.



Worldwide parts distribution coverage

With over \$1 billion in parts inventory and a global network of 16 parts distribution sites that move nearly 70,000 aircraft parts monthly, Bombardier ensures its customers have the parts they need, when and where they need them. Customers also benefit from the peace of mind provided by price matching and 2-year warranty on all aircraft parts.



Bombardier's Mobile Response Team

34 Trucks | 100+ Technicians

Leading day-to-day support



Investing in its workforce

The strength of its network is in the numbers. Bombardier continues to invest in its worldwide workforce by increasing the number of project managers and technicians across its service network to ensure customer aircraft are swiftly returned to service. In the last few years Bombardier has increased the number of its technicians by 20%, bringing the total number of specialized technicians to over 1,190.



Investing in its footprint

Bombardier continues to expand its worldwide network in order to meet present and future customer demand by investing in the opening and expansion of service centres and line maintenance stations worldwide.

Recent openings and current expansions include:

- 8 new line maintenance station openings
- Tianjin Service Centre opening
- London Biggin Hill Service Centre expansion
- Singapore Service Centre expansion
- Miami-Opa Locka Service Centre opening
- Melbourne Service Centre opening



Award-winning service centres

Every North American Bombardier service centre has received the FAA Diamond Award of Excellence, a yearly award highlighting an aircraft manufacturer's commitment to providing regulatory, airworthiness and safety awareness training to its service centre technicians. Bombardier proudly boasts 65 awards to date.



More service facilities than its leading competitor

With 33% more service facilities worldwide than its leading competitor, Bombardier's service centres, authorized service facility network and line maintenance stations are strategically located around the world to better serve its customers' needs.



More field support representatives than its leading competitor

Customers can rest assured that they will receive the support they need toward operational readiness and efficiencies, in addition to technical aircraft assistance when required thanks to more technical, operational and customer care experts in the field.

Bombardier's growing worldwide presence

● SERVICE CENTRES

Americas

Dallas, Texas
 Hartford, Connecticut
 Miami-Opa Locka, Florida
 Tucson, Arizona
 Wichita, Kansas

Asia Pacific

Melbourne, Australia
 Singapore, Singapore
 Tianjin, China

Europe

Berlin, Germany
 London Biggin Hill, United Kingdom

☆ CUSTOMER RESPONSE CENTRE

Americas

Montreal, Quebec
 Wichita, Kansas

Asia Pacific

Singapore, Singapore

▲ LINE MAINTENANCE STATIONS

Americas

Teterboro, New Jersey
 Van Nuys, California

Europe

Geneva, Switzerland
 Linz, Austria
 Luton, United Kingdom
 Nice, France
 Paris, France

Middle East / Africa

Dubai, United Arab Emirates

◆ PARTS AND COMPONENT REPAIR & OVERHAUL FACILITIES

Americas

Chicago, Illinois
 San Luis Obispo, California
 Wichita, Kansas

Asia Pacific

Hong Kong, China
 Singapore, Singapore

Europe

Frankfurt, Germany

Middle East / Africa

Dubai, United Arab Emirates

◇ AUTHORIZED TRAINING PROVIDERS

Americas

Dallas, Texas
 Las Vegas, Nevada
 Montreal, Québec
 Morristown, New Jersey
 Orlando, Florida

Europe

Burgess Hill, United Kingdom

Middle East / Africa

Dubai, United Arab Emirates

○ AUTHORIZED SERVICE FACILITY LOCATIONS

+ EXTENSIVE CR&O CAPABILITIES NETWORK AROUND THE WORLD

Choose from the most comprehensive business aircraft fleet

Global 7500



 **7,700 NM**
14,260 km  **19**  **MACH 0.925**
982 km/h

Global 6500



 **6,600 NM**
12,223 km  **17**  **MACH 0.90**
956 km/h

Global 5500



 **5,900 NM**
10,927 km  **16**  **MACH 0.90**
956 km/h

Challenger 650




 **4,000 NM**
7,408 km  **12**  **MACH 0.85**
893 km/h

Challenger 3500



 **3,400 NM**
6,297 km  **10**  **MACH 0.83**
882 km/h

All specifications and data are approximate, may change without notice and are subject to certain operating rules, assumptions and other conditions. All maximum range is based on long range speed. The interior images shown are for information purposes only and may represent some optional configurations. This document does not constitute an offer, commitment, representation, guarantee or warranty of any kind and the configuration and performance characteristics of any aircraft shall be defined in a definitive purchase agreement. This document must not be reproduced or distributed in whole or in part to or by a third party. Bombardier shall be notified in writing of all the requests for permission to disclose. 1. Does not include fueling, flight planning and clearance completion. 2. The HEPA filter on the Global aircraft has a demonstrated test efficiency of up to 99.99% in capturing particles 0.3 microns in size, versus the minimum efficiency of 99.97% for the HEPA standard. 3. Available on the Global 7500 aircraft only. Passport is a trademark of General Electric Company. nice® Touch is a registered trademark of Lufthansa Technik. MultiScan is a registered trademark of Collins Aerospace. Pearl is a registered trademark of Rolls-Royce. Bombardier, Global, Challenger, Global 7500, Global 6500, Global 5500, Nuage, Bombardier Pür Air, Smooth Flëx Wing, Bombardier Vision, Bombardier's L'Opéra, Challenger 3500, Challenger 650 and Exceptional by design are trademarks of Bombardier Inc. or its subsidiaries. © 2022 Bombardier Inc. All rights reserved.



Bombardier is driven by its visionary heritage and relentless innovation in the design, manufacture and support of world-class business jets. Its comprehensive line of industry-leading business jets is the largest of any original equipment manufacturer, with two class-defining aircraft families – Challenger and Global – spanning the light to large categories.

With nearly 5,000 aircraft in service worldwide, Bombardier boasts an extensive aftermarket and support network of service facilities, including wholly-owned service centres, regional support offices, mobile response teams, and parts facilities, including depots, hubs and repair facilities.



Bombardier

400 Côte-Vertu Road West
Dorval, Québec, Canada H4S 1Y9

businessaircraft.bombardier.com