



# MACH FATHER TIME



CITATION X+

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ONLY ONE AIRCRAFT CAN CLAIM TO BE THE FASTEST

**THIS ONE**



**THE TIMID NEED NOT APPLY**

Rocketing to an altitude of 51,000 feet. Reaching cruise speeds up to Mach 0.935. Leaving your jaw on the floor and back on the runway. No other business jet comes close to matching the speed, range and performance of the Citation X+.



MAX RANGE<sup>1</sup>  
**3,429 nm**



MAX CRUISE SPEED  
**528 ktas**



MAX PASSENGERS  
**12**



TAKEOFF FIELD LENGTH  
**5,250 ft**

## CONSIDER THIS YOUR BOARDROOM, STRAPPED TO A ROCKET

We're going to build you a custom-tailored interior that fits your needs as well as your personality. You'll sit down in one of the wide seats where you'll access the Clairity™ Cabin Management System. A controlled cabin environment that's at your fingertips with touch-screen access. And your X+ features a contemporary lavatory, vanity and storage space. All while being lit under the adjustable ambient lighting.

Shown with bar configuration.



### SPECIFICATIONS

Cabin Height	68 in (1.73 m)	Baggage Capacity	
Cabin Width <sup>2</sup>	66 in (1.68 m)	Weight	1,095 lb (497 kg)
Cabin Length <sup>2</sup>	25 ft 2 in (7.67 m)	Volume	104 cu ft (2.93 cu m)
Max Passengers	12		

<sup>1</sup>Ferry mission, LRC, NBAA IFR Reserves (200 nm)

<sup>2</sup>With a typical interior installed

# GO AHEAD, TOUCH IT

## SMARTER SYSTEMS

- Touch-screen control panels
- Three horizontal flight displays
- Fully integrated autothrottles
- Synthetic Vision Technology™
- Automatic flight control system
- Attitude heading reference systems (AHRS)
- Integrated avionics units
- Distance measuring equipment
- Flight management systems
- Weather radar
- Traffic collision avoidance system (TCAS II)
- Terrain awareness warning system (TAWS)
- Transponders with ADS-B out capability
- Standby instrumentation
- Radio altimeter
- Cockpit voice recorder
- Emergency locator transmitter
- Maintenance diagnostics
- Flight data recorder (ICAO Type IA) capability



## AVIONICS ACTUALIZED

Think smartphone touch-screen controls powered by the Garmin® G5000™ avionics suite. This allows your flight department to customize how their data is presented. They'll see dimensional renderings of terrain, know precise weather patterns and see traffic coming from miles away. Three multipane, widescreen displays enhanced with Garmin's Synthetic Vision Technology™ comprise the primary and multifunction flight displays.



## PLUG AND PLAY COMFORT

Tailored to your exact specifications, the interior of the X+ is the new pinnacle of first-class comfort. The Clarity™ system offers touch-screen control of cabin lighting, window shades, temperature control, audio (digital media, MP3/iPhone) and video (digital media, Blu-Ray) entertainment with Wi-fi connectivity available and an individual interactive moving map at your fingertips. Whether it's work, pleasure or both at the same time, the Citation X+ never ceases to perform.



# WHEREVER YOU LAND, WHATEVER YOU NEED WE'LL BE THERE

## NORTH AMERICA

- ◆ Atlanta, Georgia (KPDK)
- ◆ Greensboro, North Carolina (GSO)
- ◆ Houston, Texas (KHOU)
- ◆ Indianapolis, Indiana (KIND)
- ◆ Mesa, Arizona (IWA)
- ◆ Milwaukee, Wisconsin (MKE)
- ◆ Newburgh, New York (SWF)
- ◆ Orlando, Florida (MCO)
- ◆ Sacramento, California (SMF)
- ◆ San Antonio, Texas (SAT)
- ◆ Tampa, Florida (KTPA)
- ◆ Wichita, Kansas (ICT)\*
- ◆ Wilmington, Delaware (KILG)

## INTERNATIONAL

- ◆ Doncaster, United Kingdom (EGCN)
- ◆ Düsseldorf, Germany (EDDL)
- ◆ Paris, France (LFPB)
- ◆ Prague, Czech Republic (LKPR)
- ◆ Valencia, Spain (LEVC)
- ◆ Zurich, Switzerland (LSZH)
- ◆ Singapore, Southeast Asia (WSSL)

\*Two locations in Wichita, Kansas.



## ON THE SPOT, WORLDWIDE

With 21 company-owned service centers and many authorized channel partners around the world, we dedicate the most talented and skilled aviation experts in the industry to keeping you in the air. Our Mobile Service Units bring every maintenance procedure possible, scheduled or unscheduled, right to your jet. If you're stranded, we'll dispatch our Air Response Team jet-support aircraft to just about anywhere in North America.

## X+ SPECIFICATIONS

### DIMENSIONS

Length 73 ft 7 in (22.43 m)

Height 19 ft 3 in (5.86 m)

Wingspan 69 ft 2 in (21.09 m)

### WEIGHTS

Max Ramp Weight 36,900 lb (16,738 kg)

Max Takeoff Weight 36,600 lb (16,601 kg)

Max Landing Weight 32,000 lb (14,515 kg)

Max Zero Fuel Weight 24,978 lb (11,330 kg)

#### Usable Fuel Capacity

Weight 12,931 lb (5,865 kg)

Volume 1,930 gal (7,306 l)

Basic Oper Weight 22,464 lb (10,189 kg)

Useful Load 14,436 lb (6,548 kg)

Full Fuel Payload 1,505 lb (683 kg)

### PERFORMANCE

Max Cruise Speed 528 ktas (978 km/h)

Max Range<sup>1</sup> 3,429 nm (6,351 km)

Takeoff Field Length 5,250 ft (1,600 m)

Landing Distance 3,330 ft (1,015 m)

Max Operating Altitude 51,000 ft (15,545 m)

Time to Climb (direct) FL470 in 24 min.

### ENGINES

Manufacturer Rolls-Royce

Model (2) AE3007C2

Power Output 7,034 lb ea (31.29 kN)

Time Between Overhaul 4,500 hrs

<sup>1</sup>Ferry mission, LRC, NBAA IFR Reserves (200 nm)





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