Cessna Citation Latitude





About Hahn Air Lines

- Hahn Air Lines is a German scheduled and executive charter airline based in Düsseldorf and Frankfurt-Egelsbach. It is 100% owned by the Hahn Air Group and member of the International Air Transport Association (IATA).
- Our unique Connoisseur Service offers the highest service standards and personal care, from the moment your flight is booked.
- Safety is Hahn Air's number one priority. The standards of the European Aviation Safety Agency (EASA) are respected at all times.
- As an IATA member Hahn Air Lines is IOSA registered and subject to a continuous auditing process. The IATA Operational Safety Audit (IOSA) program is an internationally recognized and accepted evaluation system designed to assess the operational management and control systems of an airline. Hahn Air was one of Europe's first private airlines to become IOSA certified <u>www.iata.org/iosa</u>

About the Aircraft

The Cessna Citation Latitude can fly nonstop for up to 6 hours, cruising at 446 kts with a range of 2,700 NM. It is ideal for flights within Continental Europe as well as for flights to Eastern Europe and Asia.

Contact & Booking

We are happy to arrange your travel requirements. Please feel free to contact our charter sales team. We are looking forward to welcoming you on board.

Phone: +49-6103-7331-447 E-mail: charter@hahnair.aero

Fax: +49-211-421-60367 wwww.hahnair.aero

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Specifications

You can find a 360° view of the cabin here.

Passenger capacity	6-8
Crew	2 Pilots + Service Attendant
Registration	D-CHRG
Year of manufacture	2020
Altitude	max. 45,000 ft 13,716 m
Range	max. 2,700 NM 5,000 km
Cruising speed	max. 446 kts 826 km/h
Flight time	max. 6h approximately with 4 passengers
Baggage capacity	~ 8 Standard suitcases 100 cu ft 2,83 cu m
	1245 lb (565kg)
Cabin length	21 ft 9 in 6,60 m
Cabin heigth	72 in 1,80 m
Cabin width	77 in 1,96 m
Engines	2 Pratt & Whitney Canada Model PW306D1
Equipment	Large Galley, microwave, lavatory, Sat-Phone,
	Sound System (Bluetooth connectivity)

Range



Actual range is dependent on current wind conditions.