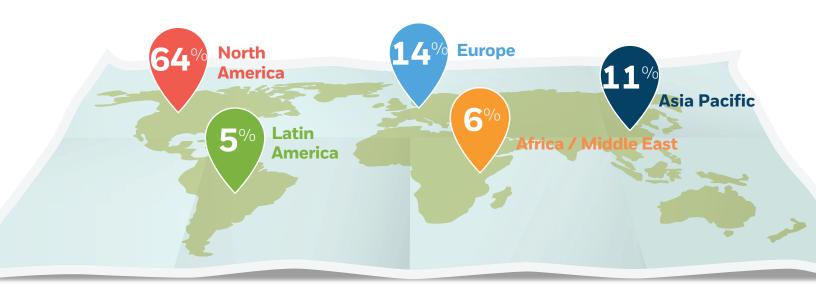
Honeywell

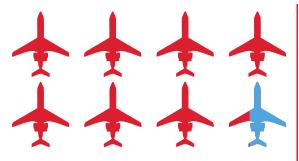
AVIATION OUTLOOK 2023

REGIONAL SNAPSHOT

A breakdown of business jets in service by region



AIRCRAFT DELIVERIES

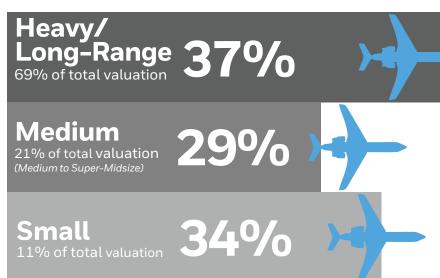


8,500 aircraft projected through 2033 Worth

2024 valuation

800 projected deliveries

PURCHASE PLANS BY AIRCRAFT CLASS



← C Operators are showing confidence with plans to expand their fleets at a faster rate than any time in the previous decade. 55

SURVEY HIGHLIGHTS

68%	19%	64%	29%
of the next five-year demand will be heavy/long-range jets by value	of surveyed fleet expect to replace or add new jets over the next 5 years	of worldwide sales originate in North America	of the surveyed fleet expected to fly more; 64% to fly at least the same in 2024 vs 2023

SUSTAINABILITY SPOTLIGHT

Honeywell is committed to reach carbon neutrality by 2035 and drive aviation sustainability with a wide range of ready-now solutions that will create a more sustainable future for the aviation sector.

59%

of surveyed operators currently implementing sustainable flying methods. **67%**

looking to adopt new or increase sustainable methods in the future.

NEW USERS OF BUSINESS AVIATION

The business aviation industry has benefited from waves of fist-time private aviation users and buyers in the aftermath of COVID.

500

additional new jet 10-year demand baseline from "new users". 6%

additional business aviation flights in the long-term.

INDUSTRY

Operator needs

OPERATORS SHOW A HEIGHTENED INTEREST IN ACTIVELY REDUCING THEIR CARBON EMISSIONS.

Continuing focus on large cabin jets with:



Readily-available certified pilots



Faster cruise Mach .85



Extended range in every class

Operator concerns



Cabin Amenities



Comfort, productivity

Maintenance Costs



Aircraft support, reliability, maintainability

Find out more about Honeywell Business Aviation at aerospace.honeywell.com