

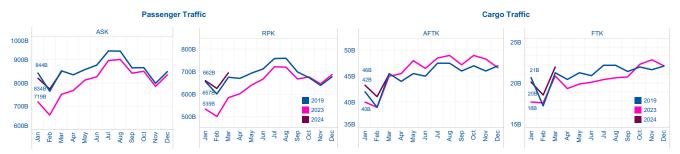
Monthly Monitor – February 2024

Data source: ICAO and ADS-B Flightaware



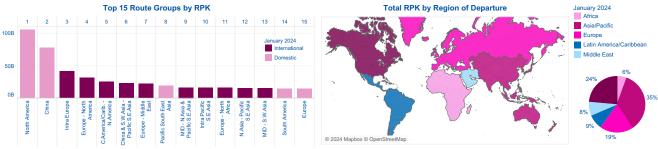






January 2024 to March 2024 data is estimated using AI and machine learning algorithms

Change rate (% MoM) Indicator (Middle) May ASK -9.3% 11.5% -2.0% 2.2% -0.1% -7.7% -7.8% 6.3% 2023 3.1% -7.9% 13.6% 2.2% 5.9% 1.7% 8.5% 0.5% -6.6% 1.0% -7.7% 6.3% -1.8% -5.7% 2024 9.7% 12.4% 2019 2023 3 2% -6.2% 16.8% 3.0% 6.4% 4 2% 8 3% -0.2% -7 3% 1 3% -4 5% 6.4% 2024 -3.9% -5.2% 11.1% 16.7% 2019 -7.1% -3.2% 2.2% 2.2% 2023 -2.5% 15.4% 1.1% 5.5% -3.7% -3.5% 2024 -7.2% -5.1% 10.6% -15.3% 21.1% -3.5% -1.5% -1.4% 1.9% FTK 2019 3.6% -3.2% 2.4% -0.6% -6.7% 2.6% 6.8% 2.3% -3.0% 2023 -7.1% 16.7%





- January 2024 to March 2024 data is estimated using Al and machine learning algorithms. Actual RPK and FTK data will replace the estimate after a lag of 2 months.
- Route groups are defined by the ICAO Aviation Data and Analysis Panel (ADAP) and used for the ICAO Long-Term Traffic Forecasts (40 international and 10 domestic route groups).

- For further information and customization needs, contact the Aviation Data and Analysis section at ada@icao.int

EASYJET UK

- (*) Used acronyms:

 ASK: Available Seat Kilometres

 RPK: Revenue Passenger Kilometres

 AFTK: Available Freighter Tonne Kilometres

- FTK: Freighter Tonne Kilometres

UNITED STATES

- INT: International - FIR: Flight Information Region

Regional analysis of traffic trends

Africa

- ASK (total services) saw a 6.1% increase, while RPK (total services) increased by 17.5% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a 5.0% increase, while RPK (international services) increased by 11.4% in January 2024, compared to pre-COVID-19 level seen in January 2019.

Asia/Pacific

- ASK (total services) saw a -4.4% decline, while RPK (total services) increased by 2.2% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a -12.8% decline, while RPK (international services) decreased by 12.6% in January 2024, compared to pre-COVID-19 level seen in January 2019.

Europe

- ASK (total services) saw a -9.0% decline, while RPK (total services) decreased by -1.6% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a -8.8% decline, while RPK (international services) decreased by -1.8% in January 2024, compared to pre-COVID-19 level seen in January 2019.

Latin America/Caribbean

- ASK (total services) saw a 3.3% increase, while RPK (total services) increased by 11.9% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a 1.7% increase, while RPK (international services) increased by 5.9% in January 2024, compared to pre-COVID-19 level seen in January 2019.

Middle East

- ASK (total services) saw a 1.5% increase, while RPK (total services) increased by 5.9% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a 1.8% increase, while RPK (international services) increased by 5.5% in January 2024, compared to pre-COVID-19 level seen in January 2019.

North America

- ASK (total services) saw a 1.2% increase, while RPK (total services) increased by 7.2% in January 2024, compared to pre-COVID-19 level seen in January 2019.
- ASK (international services) saw a 1.6% decline, while RPK (international services) decreased by -3.4% in January 2024, compared to pre-COVID-19 level seen in January 2019.

Global summary of recovery to pre-pandemic level

Route group

- Route groups that have reached or are fast reaching the pre-COVID level (January 2024 vs January 2019) expressed in RPK (total services) are 1:Europe North Africa, 2:Central America/Caribbean North America, 3:North America South West Asia, 4:Africa (DOM), 5:Africa North America, 6:North America (DOM), 7:China (DOM), 8:Central America/Caribbean (DOM), 9:Middle East North America, 10:Intra Central America/Caribbean, 11:Middle East South West Asia, 12:North America Pacific South East Asia, 13:North America North Asia, 14:Africa Middle East, 15:Intra Middle East, 16:Intra Africa, 17:Intra North America, 18:Central America/Caribbean South America, 19: Intra South America South America.
- On the contrary, top 5 route groups that are still lagging behind the pre-COVID traffic level expressed in RPK (total services) are: 1:China North America, 2:Intra China & South West Asia, 3:Latin America/Caribbean North Asia & Pacific South East Asia, 4:Africa & Middle East South America, 5:Europe North Asia.
- Top 5 route groups that have reached or are fast reaching the pre-COVID level expressed in RPK (International services) are 1:Europe North Africa, 2:Central America/Caribbean North America, 3:North America South West Asia, 4:Africa North America, 5:Middle East North America.
- On the contrary, top 5 route groups that are still lagging behind the pre-COVID traffic level expressed in RPK (international services) are 1:China North America, 2:Intra China & South West Asia, 3:Latin America/Caribbean North Asia & Pacific South East Asia, 4:Africa & Middle East South America, 5:Europe North Asia.