

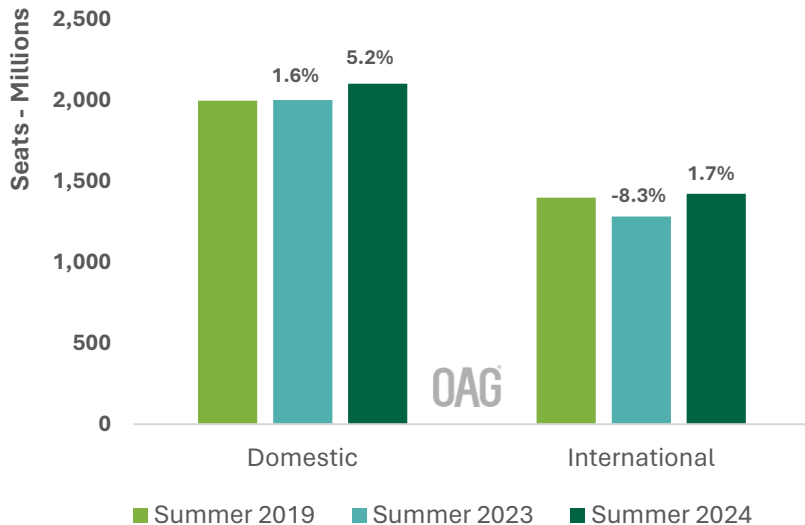


**Overview of Summer Air Capacity**

**Global Air Travel**

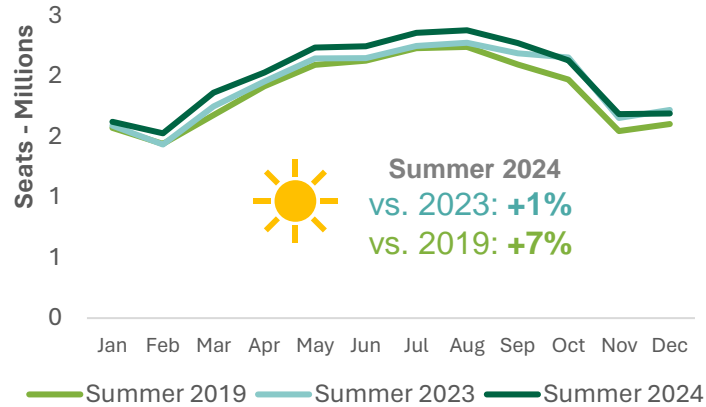
- As of May 2024, global air seat capacity for the summer season was expected to be 3.7% ahead of Summer 2019.
- There is however still a lag between domestic & international capacity:
  - International seat capacity is slightly above Summer 2019 levels (+1.7%)
  - Domestic capacity is expected to be 5.2% higher.

**Domestic & International Capacity 2024 vs. 2019**



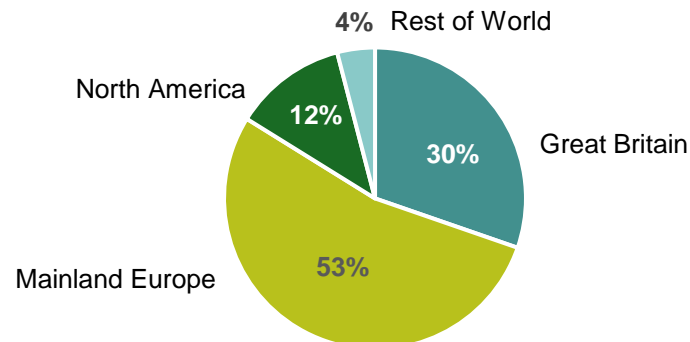
**Summer Air Access to Republic of Ireland (ROI)**

**2024 Seat Capacity to ROI vs. 2023 & 2019**



- Growth in seat capacity is expected to continue this Summer from Mainland Europe (+3%), North America (+9%) and Rest of World (+11%) markets.
- However, access from Great Britain has decreased from last summer (-7%), now accounting for 30% of all capacity to ROI.

**Share of Seats by Main Market**



**Change in Capacity by Main Market vs. 2023**

Main Market	Change vs. Summer 2023
Great Britain	-7%
Mainland Europe	+3%
North America	+9%
Rest of World	+11%
<b>All Markets</b>	<b>+1%</b>



**Summer Access to Republic of Ireland (ROI): Average Weekly Capacity by Key Market**



**Summer Air Access from ROI's Key Markets**



- Despite a decrease in capacity compared to last year, **GB** remains by far the single source market with the largest number of seats, flights and routes to ROI, which are mostly operated by Ryanair (62%) and Aer Lingus (31%).



- Access from the **US** has expanded further this summer with an average of 55,300 seats weekly, three new routes (*from Denver, Las Vegas and Minneapolis*) and an additional airline (*Jet Blue*) operating flights from Boston and New York.
- Seat capacity from the US market has increased 7% at Dublin airport and 18% at Shannon airport.



- Seat capacity from **France** has increased again this summer providing an average of 33,700 seats weekly from 20 different destinations connecting to four Irish airports.



- Air capacity to ROI from **Germany** used to be the largest among all European markets but is now behind France and Italy with an average 26,300 scheduled seats per week over the summer season.



**Summer Sea Access to ROI**

- Sea access to ROI this summer is scheduled to be 3% above last year's levels with an estimated capacity of 3.9mn passengers.
- While this is an improvement on last summer, it remains 4% lower than Summer 2022 when planned sea capacity was at its highest, surpassing its Summer 2019 levels due to added capacity on continental routes.

**Weekly Summer Passenger Capacity to ROI by Sailing Corridor**

Corridor	One-way Weekly Sailings	One-way Weekly Passenger Capacity
<b>Cross Channel</b>	94	114,700
<b>Continental</b>	15	16,200
<b>All</b>	<b>109</b>	<b>130,900</b>

Source: Ferry operators

For more detail on the Inbound Air & Sea Access dashboard: [click here](#)



# Air & Sea Access

## Planned Capacity for Summer 2024 (Apr-Oct)



### Summer Capacity to ROI by Key Source Markets vs. 2023 – Excluding Scheduled Seats on Sun Routes

#### Summer Access to ROI

**80%** of scheduled access to Ireland comes from **air capacity**.

**18%** of air capacity is scheduled on **sun routes** and is therefore more directed towards domestic outbound travel (this is excluded from the map).



**422,500**

Average weekly seats



**2,380**

Average weekly flights



**130,900**

Average weekly passengers



**205**

Routes

