

## 2025 all about traffic resilience as Europe's airports welcomed an additional 100 million passengers

### ACI EUROPE

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**Brussels, 5 February 2026:** The Full Year 2025 Airport Traffic Report released today by ACI EUROPE confirms the remarkable resilience of air passenger traffic amidst generally lacklustre European economies, inflated airfares, significant supply and capacity pressures, as well as ever volatile and tense geopolitics.

Passenger traffic across the European airport network in 2025 increased by **+4.4%** when compared to the preceding year – marking a return to “normalised” growth patterns after the bounce back from the COVID-19 pandemic. This resulted in Europe's airports welcoming an additional **100 million passengers** and setting a new absolute record of **2.6 billion passengers**.

- Passenger traffic remained on a positive trajectory throughout 2025 with the growth dynamic accelerating in the **4<sup>th</sup> Quarter** at **+6.1%** – a positive signal for 2026.
- The growth was entirely driven by **international passenger traffic** which expanded by **+5.6%**, whereas **domestic passenger traffic** remained flat at **+0.2%**.
- **Non-EU+ airports<sup>1</sup>** outperformed the European average, with their passenger volumes expanding by **+6.2%** compared to **+4%** at **EU+ airports<sup>2</sup>**. This is due primarily to the relative maturity of the EU+ market and the much lower propensity to fly in non-EU+ markets.
- While many European airports broke their passenger traffic records, **41%** of them finished the year still below their pre-pandemic (2019) levels as traffic performance variations remained a reality. This reflects increased traffic volatility, airline dominance and consolidation along with renewed competitive pressures upon airports.

**Olivier Jankovec, Director General of ACI EUROPE** commented: *“If anything, last year's traffic performance is yet another proof that air connectivity is a powerful and largely resilient economic driver, increasingly intertwined with tourism. This reflects the rise of experiential consumption over material consumption – a deep-seated cross-generational structural shift that is reshaping our economies, and for which Europe is uniquely well positioned. This means aviation is a critical enabler of competitiveness. Yet too many governments and*

*policy makers still fail to connect the dots, and do not treat aviation as the strategic asset it is – especially in the EU.”*

Looking ahead to 2026, Jankovec said: “*Passenger traffic at Europe’s airports is set to continue expanding this year, with growth expected to further normalise at around +3.3%. Upside potential stems from modestly improving European economic prospects, while travel remains among consumers’ top discretionary spending priorities – even as geopolitics and geoeconomics are likely to further test the sector’s resilience. Many airports are also likely to benefit from Europeans being more prone to travel within Europe rather than externally, while our continent will remain a destination of choice for non-Europeans. Meanwhile, Europe’s airlines are projected to deliver the strongest financial performance globally<sup>3</sup>, and the supply chain pressures constraining their capacity deployment are expected to somewhat ease. However, infrastructure capacity both on the ground and in the air will remain a key bottleneck. We are especially concerned with the full rollout of the Schengen Entry/Exit System as of April.*”

## **MULTI-SPEED PAN-EUROPEAN AIRPORT MARKET**

Within the **EU+ market**, the growth drivers in 2025 progressively shifted from the South to the East of the bloc, with airports in Slovakia (+20.2%), Poland (+14.4%), Hungary (+11.1%) and Slovenia (+10.7%) amongst the best performers – along with those in Malta (+12.3%) and Cyprus (+10.7%).

Amongst the largest EU+ markets:

- Airports in the UK (+1.7%), France (+2.1%) and Germany (+3.2%) underperformed – notably due to punitive taxation regimes. Germany and France in particular have experienced a drastic fall in domestic passenger traffic when compared to pre-pandemic (2019) levels, respectively at -48% and -27%.
- Airports in Italy (+4.4%) and Spain (+3.9%) generally benefitted from a more supportive environment as regards macro-economic conditions and/or aviation policies.

Meanwhile, passenger traffic declined or remained flat at airports in Iceland (-2%), Latvia and Estonia (both at -0.1%) – in part due to local airlines ceasing or reducing operations<sup>4</sup>.

Across the **non-EU+ market**, two factors kept shaping performance in 2025:

- Geopolitics – with airports in Moldova (+46.8%) acting as a gateway for the Ukrainian diaspora, those in Israel (+31.3%) rebounding thanks to security conditions improving, and those in Russia further declining (-9.5%).
- Low-Cost Carriers expansion – notably in the Western Balkans at airports in Bosnia & Herzegovina (+22.2%), North Macedonia (+9.5%) and Albania (+8.7%).

Airports in the major market of Türkiye saw passenger traffic increasing by +5.8%, with the country's largest airports reporting dynamic growth, while those in Georgia (+14.1%) and Uzbekistan (+10.1%) posted the best performances within Central Asia & the Caucasus.

## TOP 5 AIRPORTS BY PASSENGER VOLUMES

**London-Heathrow** once again retained its position as Europe's busiest airport in 2025, welcoming **84.48 million passengers** – an increase of +0.7% over the preceding year thanks to airlines operating larger aircraft into the capacity-constrained British hub.

While remaining in the second position, **Istanbul** saw its passenger traffic increase by +5.5%, coming short of London-Heathrow by just 40,000 passengers – with a total **84.44 million passengers**. Over the past 5 years, passenger traffic at the Turkish hub has expanded by almost a quarter.

**Paris-CDG** continued to hold the 3<sup>rd</sup> position with **72.02 million passengers** – an increase of +2.5% over the preceding year. **Amsterdam-Schiphol** came in the 4<sup>th</sup> position with an increase of +2.9% to **68.77 million passengers**. The Dutch hub was closely followed by **Madrid** in the 5<sup>th</sup> position with **68.12 million passengers** and a +3% increase.

Aside from these top 5 airports and amongst the **Major airports** (over 40 million passengers), **Istanbul Sabiha Gokcen's** performance is worth noting as its passenger traffic increased by an impressive +16.7% last year to 48.41 million passengers.

## MAJOR AIRPORTS UNDERPERFORMING VS. LARGE & SMALLER ONES

Overall, Major airports underperformed other segments of the airport industry in 2025 with their passenger volumes expanding by **+3.5%**. Conversely, **Large airports** (10-25 million passengers) and **Small airports** (less than 1 million passengers) posted the best results, with their passenger traffic increasing by **+5.8%** and **+6.1%** respectively. This reflects a combination of factors including:

- The continued yet selective expansion of Low-Cost Carriers into both smaller and larger markets with significant route churn.
- The relative retrenchment of Full-Service Carriers on their hubs and a strong focus on premium demand and yields.
- Increasing capacity limitations at Major airports and **Mega airports** (25-40 million passengers).

But behind the nominal 2025 performance of Small airports, the reality is that they remain the only segment of the airport industry which has yet to recover their pre-pandemic passenger volumes (-33.2% in 2025 vs. 2019).

## FREIGHT AND AIRCRAFT MOVEMENTS

**Freight traffic** across the European airport network increased by **+3.2%** in 2025 over the previous year – with most of the growth coming from **EU+ airports (+3.6%)** compared to **non-EU+ airports (+0.4%)**.

The top 5 European airports for freight traffic were: **Frankfurt** (1.99 million tons | +2%) replaced **Istanbul** (1.97 million tons | -0.6%) as the busiest European airport for freight. The Turkish hub was followed by **Paris-CDG** (1.92 million tons | +2.3%), **London-Heathrow** (1.55 million tons | +0.8%) and **Amsterdam-Schiphol** (1.43 million tons | -4.2%).

Amongst the top 10 European airports for freight traffic, the highest best performance came from **Liège** (+13.9%) and **Madrid** (+9.6%).

**Aircraft movements** in Europe were up **+3.2%** in 2025 compared with the previous year, with a **+2.8%** increase at **EU+ airports** and **+5.6%** increase at **non-EU+ airports**.

## DATA BY AIRPORT GROUPS

The airports that reported the best performance in passenger traffic for the Full Year 2025 compared to the preceding year are as follows:

**Majors (over 40 million passengers):** Istanbul SAW (+16.7%), Istanbul IST (+5.5%), Barcelona BCN (+4.4%), Munich MUC (+4.4%), Rome FCO (+4.3%).

**Mega airports (25-40 million passengers):** Milan MXP (+8.6%), Copenhagen CPH (+8.5%), Athens ATH (+6.8%), Paris ORY (+5.5%), Dublin DUB (+5.2%).

**Large airports (10-25 million passengers):** Tel Aviv TLV (+31.9%), Krakow KRK (+19.5%), Warsaw WAW (+13.2%), Budapest BUD (+11.7%), Izmir ADB (+9.9%).

**Medium airports (1-10 million passengers):** Chișinău RMO (+46.8%), Trieste TRS (+25.2%), Bratislava BTS (+25.2%), Sarajevo SJJ (+22.2%), Varna VAR (+19.8%).

**Small airports (less than 1 million passengers):** Bucharest BBU (+572.9%), Burgos RGS (+56.6%), Oradea OMR (+51.9%), Syros Island JSY (+51.1%), Linz LNZ (+45.1%).

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<sup>1</sup> Albania, Armenia, Azerbaijan, Belarus, Bosnia & Herzegovina, Georgia, Israel, Kazakhstan, Kosovo, Moldova, Montenegro, North Macedonia, Russia, Serbia, Türkiye, Ukraine, and Uzbekistan.

<sup>2</sup> EU, EEA, Switzerland and the UK.

<sup>3</sup> IATA press release, 9 December 2025

<sup>4</sup> PLAY Airlines ceased operations in September 2025 | Air Baltic significantly reduced capacity due to engine maintenance delays and supply issues.

**## ENDS ##**

ACI EUROPE Airport Traffic Reports are the only air transport reports to include all types of airline passenger flights to, from and within Europe: full service, low cost, charter and others.

The monthly figures will be revised as more airports submit data. The preliminary report is based on a sample of around 450 airports, who submit data within 4 weeks of month end. The definitive report is based on data from 650 airports.

The ACI EUROPE Airport Traffic Reports are a dedicated service for ACI EUROPE members and accredited journalists, available in the password protected sections of the 'Media Room' and the 'Members Room' on our website [www.aci-europe.org](http://www.aci-europe.org).

For your password to access these sections, please contact us by e-mail at: [corise.nel@aci-europe.org](mailto:corise.nel@aci-europe.org). Your request will be validated, and the password will be e-mailed to your work address.

The report presents data for ACI EUROPE Members and might not be representative of the total European airport traffic.

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**About ACI EUROPE**

**ACI EUROPE** is the European region of Airports Council International (ACI), the only worldwide professional association of airport operators. ACI EUROPE represents over 600 airports in 55 countries. Our members facilitate over 95% of commercial air traffic in Europe. Airports and air connectivity support 14 million jobs, generating €851 billion in European economic activity (5% of GDP). In response to the Climate Emergency, in June 2019 our members committed to achieving Net Zero carbon emissions for operations under their control by 2050, without offsetting.