



AEROPUERTO INTERNACIONAL REINA BEATRIX

Airport Traffic Statistics

April 2021



➤ April 2021

DEPARTING PASSENGERS AND SCHEDULED AIRLINE SEAT CAPACITY



65,651

Total Departing Passengers



102,480

Total Seat Capacity - Outbound



68,626

Total Regular Passengers



40

Total Transfer Passengers



0

Departing Passengers - Canada



0

Seat Capacity - Canada



58,122

Departing Passengers - USA



2,355

Total Transit Passengers



84,085

Seat Capacity - USA

➤ YTD April 2021

DEPARTING PASSENGERS AND SCHEDULED AIRLINE SEAT CAPACITY



208,563

Total Departing Passengers

-34%



164,035

Departing Passengers - USA

-32%



193,737

Total Regular Passengers

-34%



397

Total Transfer Passengers

-71%



12,412

Total Transit Passengers

-47%



374,984

Total Seat Capacity - Outbound

-0.21%



42,581

Seat Capacity - Europe

3%



20,219

Seat Capacity - Latin America

-53%



298,358

Seat Capacity - USA

23%

➤ April 2021

PASSENGER LOAD FACTOR (PLF) BY REGION



All Regions



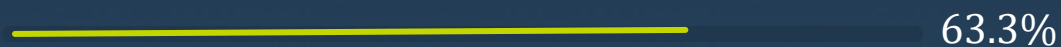
United States



Canada



Latin America



Europe



Dutch Caribbean



➤ YTD April 2021

PASSENGER LOAD FACTOR (PLF) BY REGION



All Regions

vs. 83.6% (28.0) pts



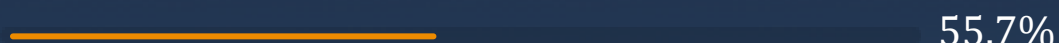
United States

vs. 87.5% (32.5) pts



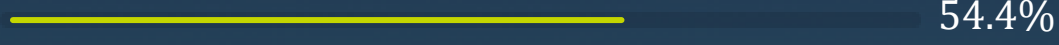
Canada

vs. 88.7% (33.0) pts



Latin America

vs. 72.2% (17.8) pts



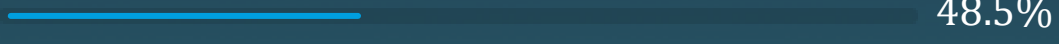
Europe

vs. 87.4% (25.9) pts



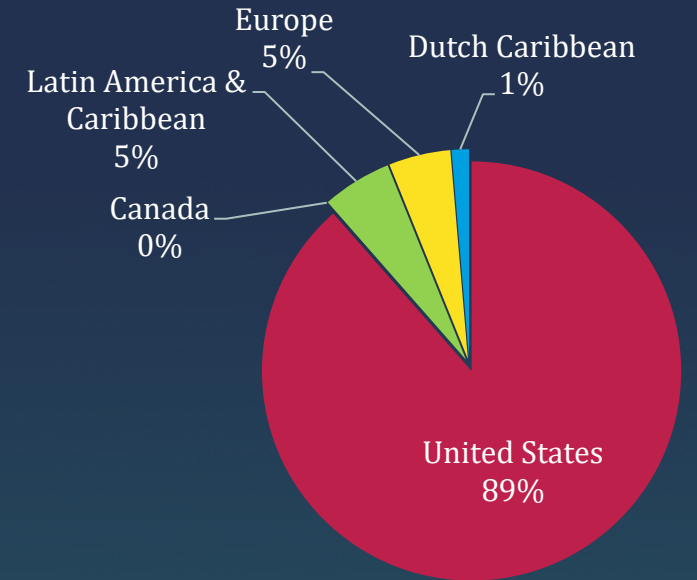
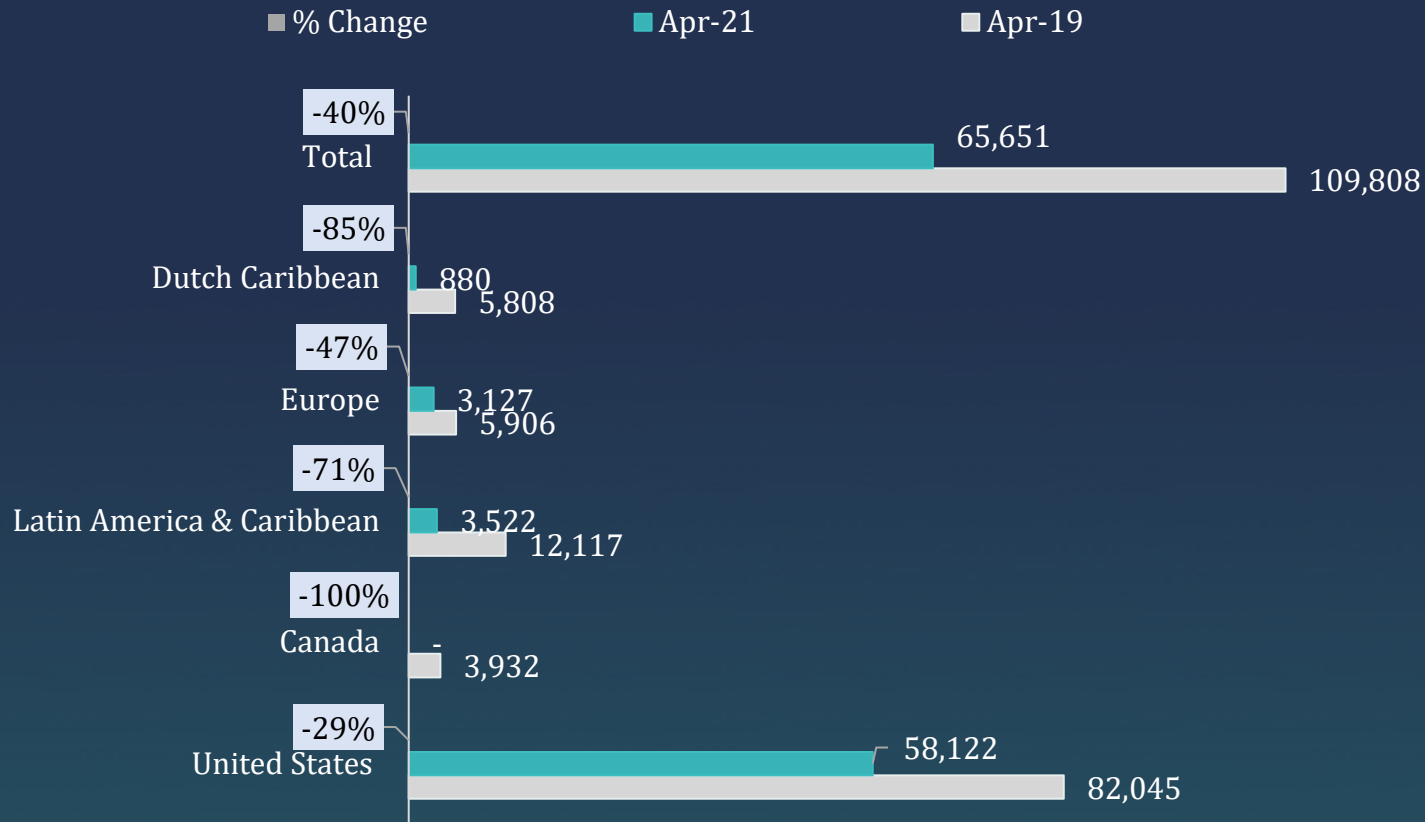
Dutch Caribbean

vs. 59.5% (11.0) pts



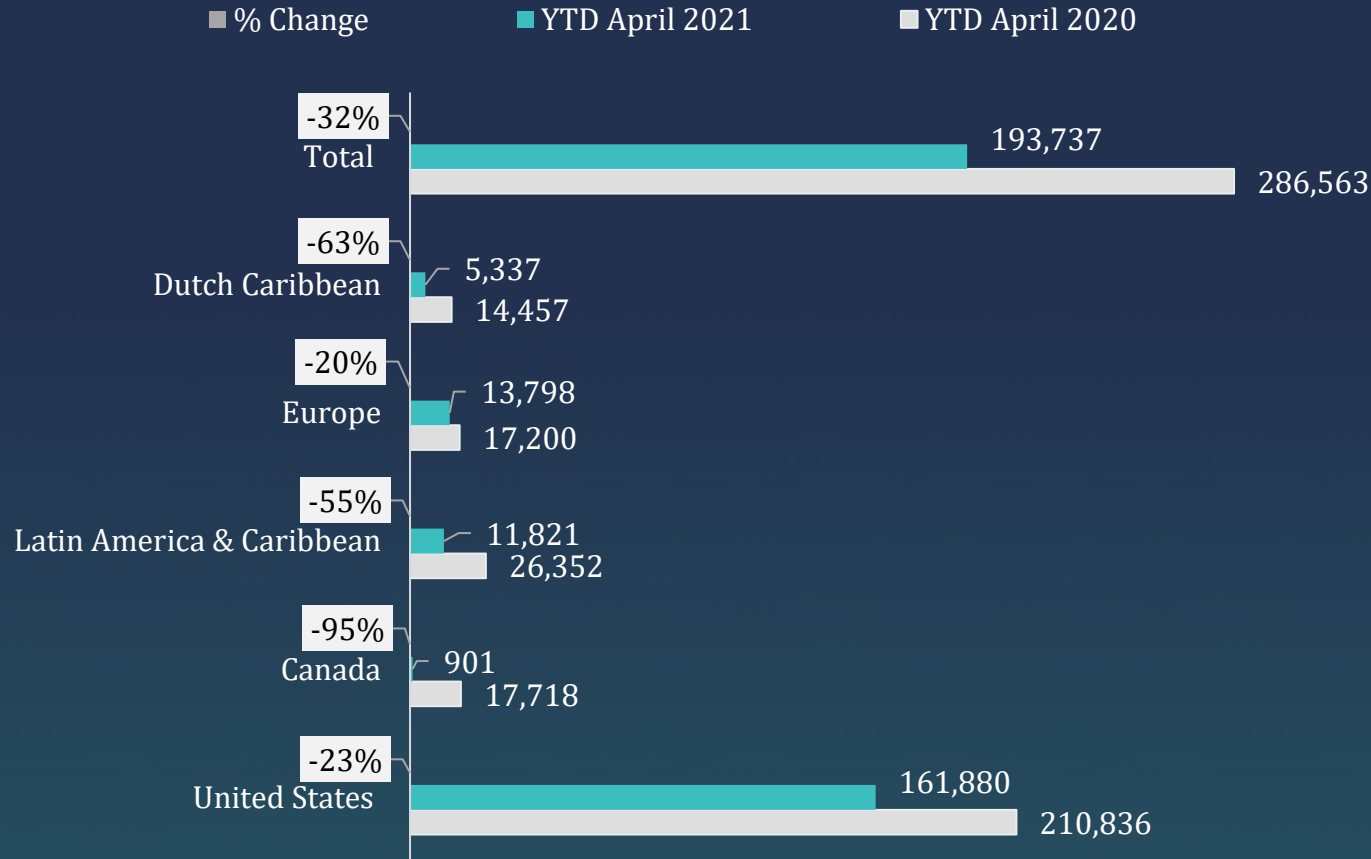
➤ April 2021

REVENUE GENERATING PASSENGERS (RGPs) BY REGION

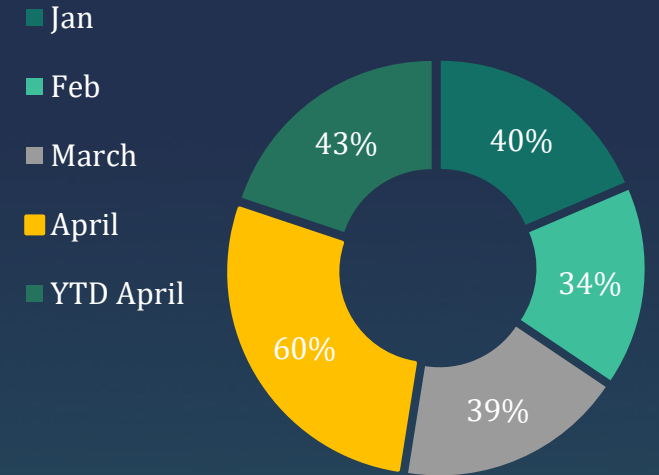


➤ YTD April 2021

REVENUE GENERATING PASSENGERS (RGPs) BY REGION








Traffic Recovery Rate vs. 2019



➤ April 2021



Top 5 Airlines in terms of Revenue Generating Passenger Share

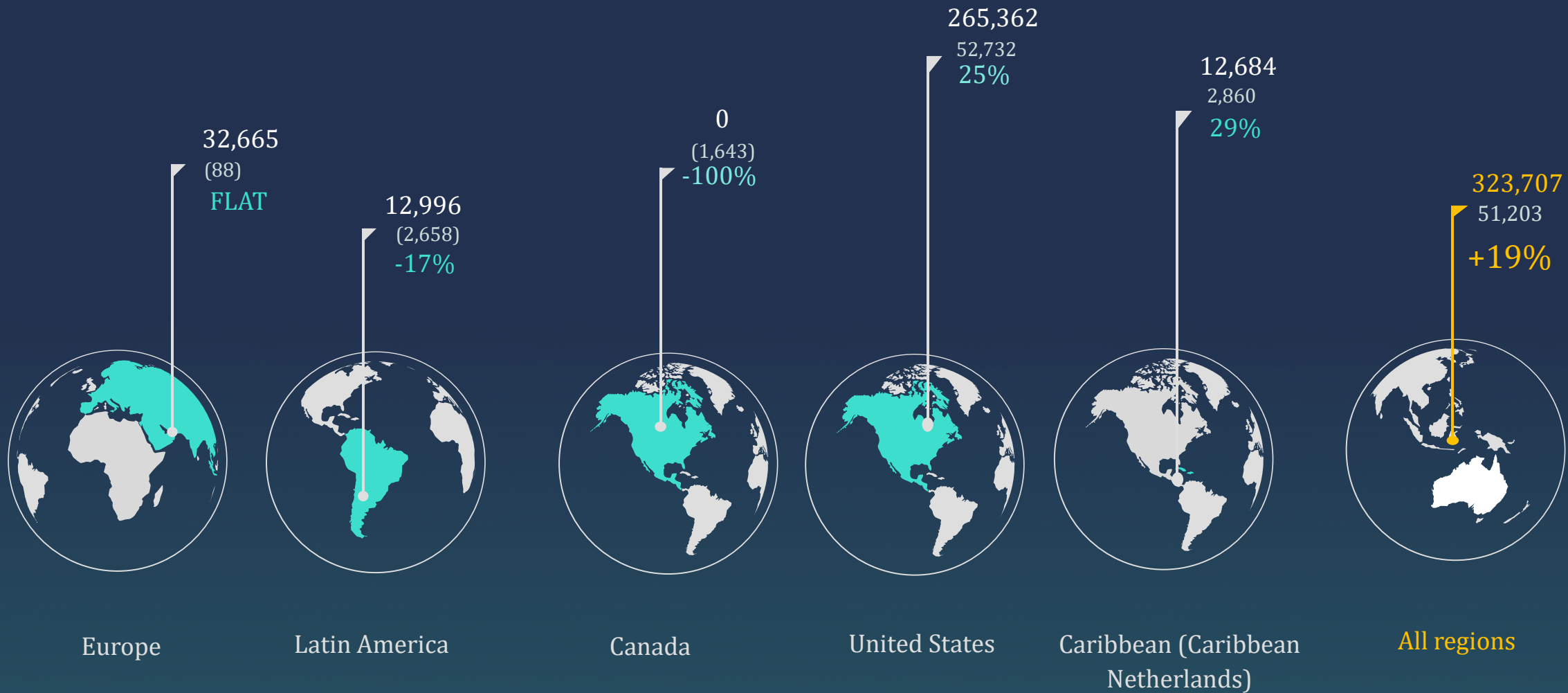
	JetBlue (B6)	31.1%
	American Airlines (AA)	24.3%
	United Airlines (UA)	16.9%
	Delta Air Lines (DL)	10.9%
	KLM Royal Dutch Airlines (KL)	4.3%



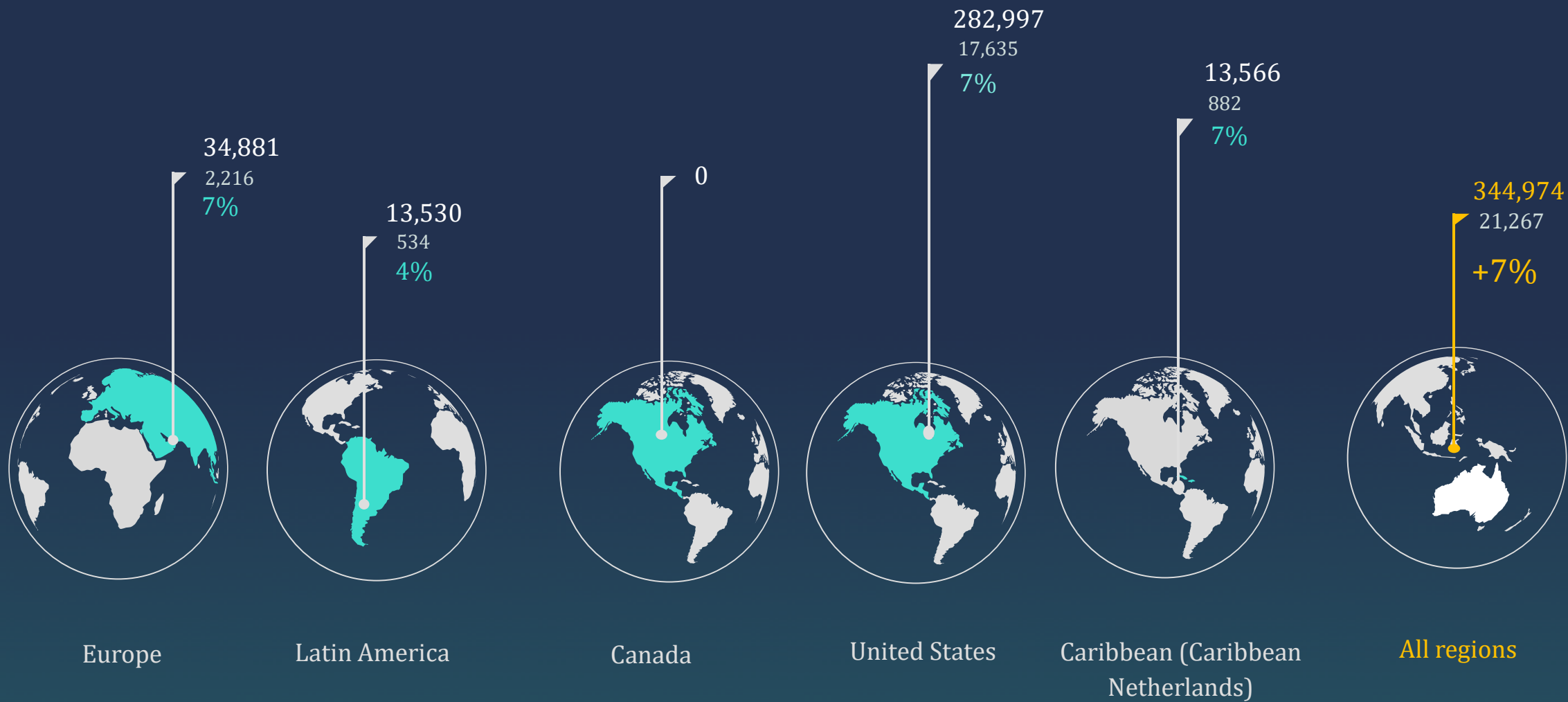
Top 5 markets in terms of Capacity Share

New York (JFK)	13.9%
Newark (EWR)	13.3%
Amsterdam (AMS)	11.0%
Miami (MIA)	10.1%
Charlotte (CLT)	6.5%

AIR SEAT CAPACITY | Q2 vs. Q1 2021

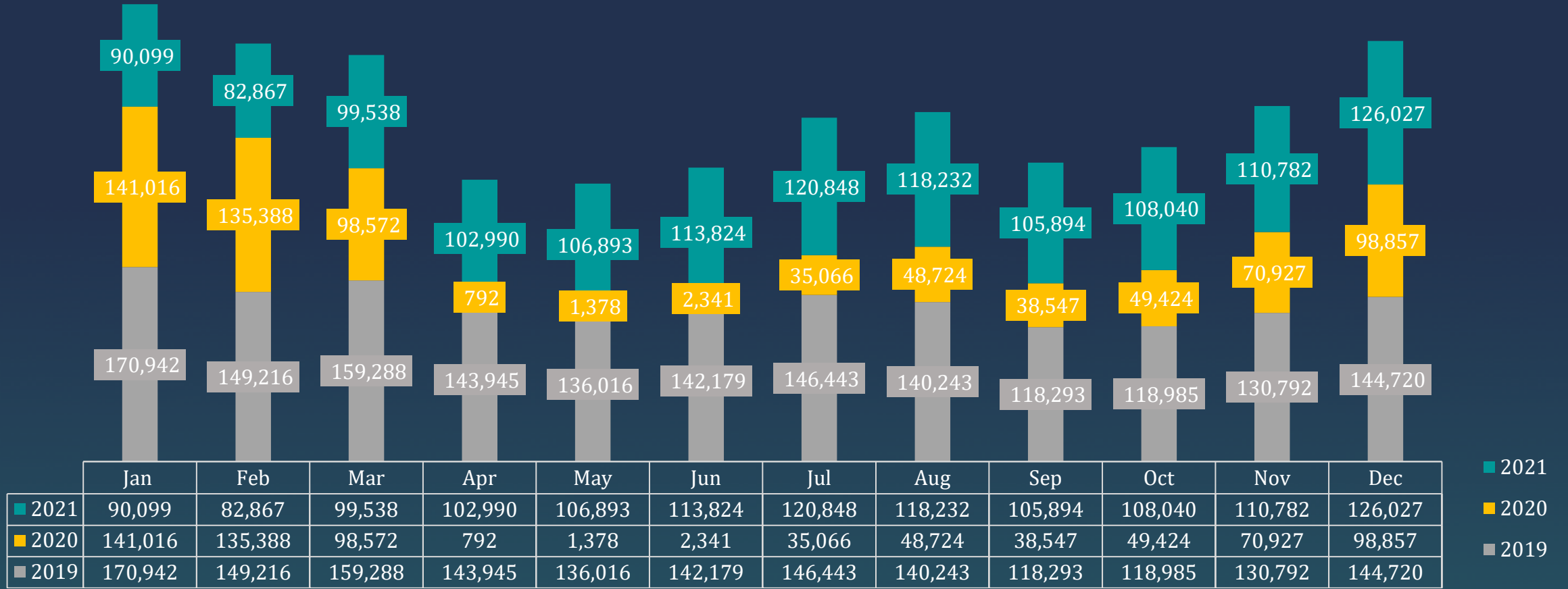


AIR SEAT CAPACITY | Q3 vs. Q2-2021



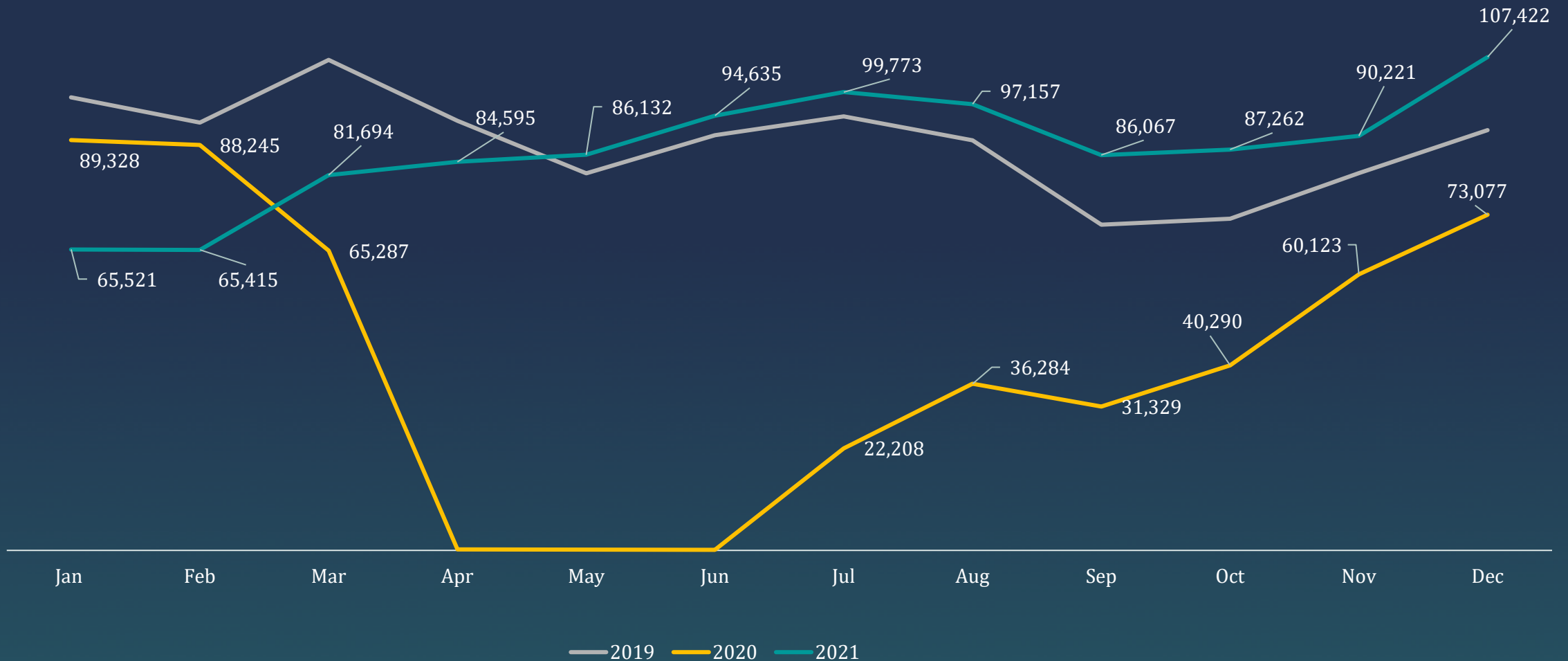
AIR SEAT CAPACITY | ALL REGIONS BY MONTH

Y E 2 0 1 9 = 1 , 7 0 1 , 0 6 2
 Y E 2 0 2 0 = 7 2 1 , 0 3 2 (- 5 8 %)
 F o r e c a s t 2 0 2 1 = 1 , 2 8 6 , 0 3 4 (- 2 4 % v s . 2 0 1 9)



AIR SEAT CAPACITY | FROM THE UNITED STATES BY MONTH

Y E 2 0 1 9 = 1 , 0 6 5 , 1 4 7
 Y E 2 0 2 0 = 5 0 6 , 6 8 4 (- 5 2 %)
 F o r e c a s t 2 0 2 1 = 1 , 0 4 5 , 8 9 4 (- 2 % v s . 2 0 1 9)





LET'S STAY CONNECTED

