

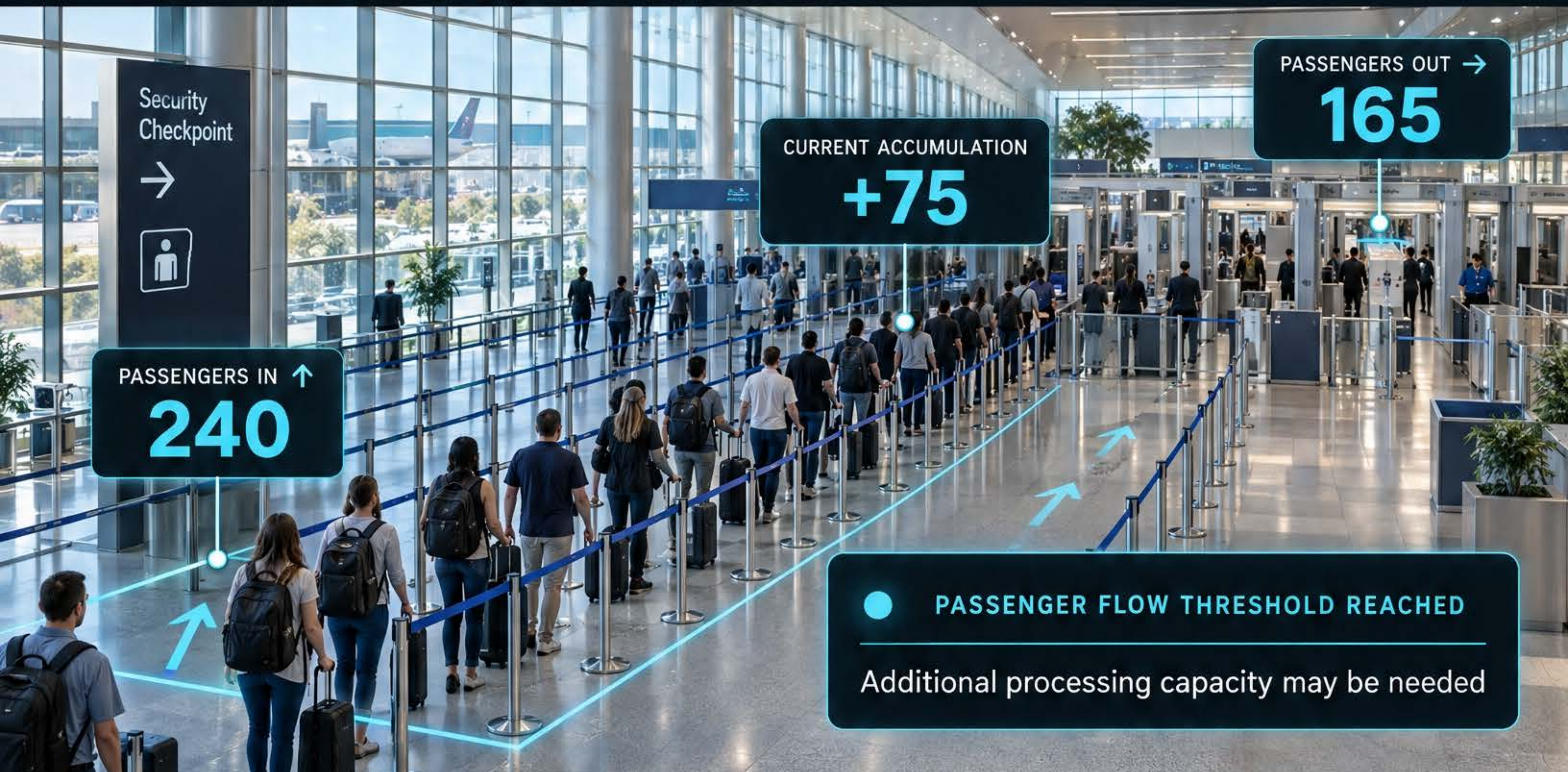
AIREZ QUEUE™

Passenger Flow Intelligence for Airports

KNOW THE LINE IS COMING.

Understand passenger flow before congestion becomes a passenger experience problem.

AIREZ QUEUE™ uses supported cameras and analytics to transform passenger movement into operational intelligence—helping airports understand when queues are growing, where throughput is slowing, and when additional capacity may be needed.



illustrative example • Same measurement interval • +75 is net accumulation, not total queue size.

THE PROBLEM

Airport queues can change within minutes. By the time the line looks too long, the problem already exists. A count alone doesn't show whether the bottleneck is growing or easing.

THE AIREZ APPROACH

Supported camera analytics anonymously measure movement across configured entry and exit points. AIREZ compares inflow with throughput over time and can notify designated personnel when configured thresholds are reached.

DON'T JUST COUNT THE LINE. UNDERSTAND WHERE IT'S HEADING.

AIREZ QUEUE™

Passenger Flow Intelligence for Airports

FROM PASSENGER COUNTING TO PASSENGER FLOW INTELLIGENCE

What matters is how quickly people are arriving compared with how quickly they're getting through.

SEE THE FLOW

Configured virtual counting boundaries turn supported camera analytics into operational context.



APPLY IT ACROSS THE PASSENGER JOURNEY



SECURITY / TSA

Understand passenger accumulation and checkpoint throughput.



CHECK-IN

Identify developing congestion at counters and bag-drop areas.



IMMIGRATION & CUSTOMS

Support authorized operations teams in applicable processing environments.



BAGGAGE SERVICES

Understand accumulation around service and processing areas.



OTHER QUEUES

Extend awareness to lounges, transportation, concessions, and other configured zones.

TURN THRESHOLDS INTO ACTION



NORMAL

Flow remains within configured parameters.



BUILDING

Inflow begins exceeding throughput.



ATTENTION

Accumulation reaches an operational threshold.



ACTION

Configured notification goes to appropriate personnel.

Operators can evaluate opening capacity, repositioning staff, or redirecting passengers under approved procedures.

The airport—not AIREZ—determines thresholds, staffing procedures, and the appropriate response.

MORE THAN A LIVE COUNT

Where supported by the configured deployment and historical analytics, flow data can reveal recurring queue patterns, throughput changes, and areas that may need a resource review.

THE BEST TIME TO ADDRESS A LONG LINE IS BEFORE IT BECOMES ONE.