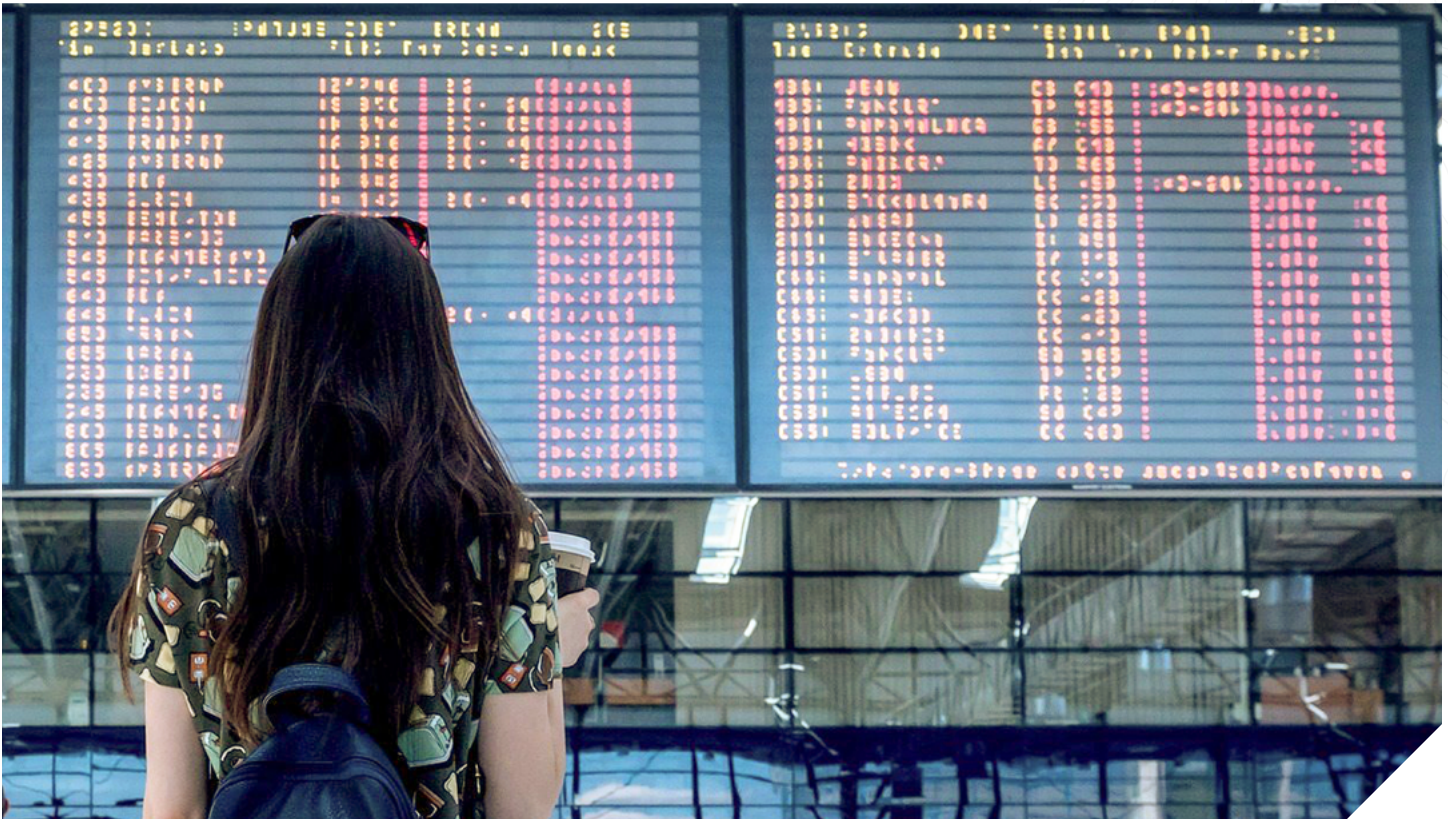


# Control Center for Airports Solutions Guide



Today's airports have become far more than just hubs for travel, as they are centers for business and leisure; aviation professionals need to proactively safeguard people, facilities, and assets while maintaining business continuity.

With Control Center, your organization can be safe, secure, and in operational control. Now and in the future.

Balancing the absolute safety and security threats that airports face, with the commercial needs of airport operators, is something that aviation professionals understand. Ensuring operations are safe, with minimal disruption to business and leisure experiences, is essential.

The wide range of technology deployed in today's airports can become overwhelming if it is not managed effectively. From perimeter and intruder detection systems, to access control of landside and airside doors, video surveillance, fire alarms, LPR systems, and chemical and biological agent detection, all generate vast volumes of data. Therefore, intelligently connecting these systems is the best way to manage risks and reduce the impact of incidents proactively.



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## SAMPLE AIRPORT SECURITY INTEGRATED TECHNOLOGIES



PERIMETER  
& INTRUDER  
DETECTION



ACCESS  
CONTROL  
SYSTEMS



VIDEO  
SURVEILLANCE



SONAR



FIRE ALARMS



LPR SYSTEMS



CHEMICAL &  
BIOLOGICAL  
AGENT  
DETECTION



SCANNERS

### Airport security is an integral part of the passenger experience

Our experience in airports around the world gives us valuable insights into the specific challenges encountered in integrating different systems and aggregating vital data to support decision-making. Airport operators using Control Center benefit from:

- + Highly efficient, joined-up security operations that control all elements of operational security fully aligned with the needs of an airport environment.
- + Ensure greater collaboration between border

protection, customs, and security teams through our workflow engine and common operating picture for improved detection and outcomes.

- + Visualize the health of your system through configurable dashboards to give you deeper insights into issues that affect your system performance and compliance with airport standard operating procedures.
- + Proactive emergency preparedness, better emergency planning, and safeguarding people, facilities and assets, while ensuring business continuity.



## Let's Chat

Do you have questions? Would you like to know more about Everbridge?  
**Get in touch or just call us at +1-818-230-9700 to learn more.**

### ABOUT EVERBRIDGE

Everbridge, Inc. (NASDAQ: EVBG) is the global leader in critical event management and enterprise safety software applications that automate and accelerate an organization's operational response to critical events in order to keep people safe and businesses running. Everbridge is based in Boston and Los Angeles with additional offices in Lansing, San Francisco, Beijing, Kolkata, London, Oslo, Singapore, and Stockholm.

