

ARINC | airports

ARINC AirVue™ digital signage

Time	To/Via	Flight	Gate	Status
15:45	London Heathrow	EK 005	B15	
15:45	Milan/Malpensa	EK 091	A4	
15:45	Barcelona	EK 187	C22	
15:55	Rome	EK 095	B30	
16:00	Dublin	EK 163	B23	
16:00	Tehran	EK 979	C23	
16:10	Zurich	EK 085	A9	
16:10	Mumbai	EK 508	A12	
16:10	Nairobi	EK 721	A8	
16:15	Dar Es Salaam	EK 727	A5	
16:15	Jeddah	EK 803	A10	
16:30	Munich	EK 051	B21	
16:30	Dammam	EK 825	B22	
16:30	Bahrain	EK 839	B6	
16:35	Muscat	EK 864	B9	
16:55	Doha	EK 849	A15	
17:15	Vienna	EK 125	B25	
17:50	Moscow	EK 131	A11	
18:05	Kuwait	EK 875	B16	
18:15	Karachi	EK 602	B17	
18:15	Tehran	EK 977	B32	
18:40	Jakarta	EK 368	A5	
18:50	Riyadh	EK 817	A16	
19:10	Hong Kong	EK 385	A4	
19:20	Doha	EK 881	A1	
20:35	Kuwait	EK 859	B24	
20:55	Bahrain	EK 833	C27	
21:00	Chennai	EK 542	B20	
21:15	Singapore	EK 352	B18	
21:20	Kochi (Cochin)	EK 532	B11	
21:20	Islamabad	EK 614	B12	
21:20	Bangalore	EK 568	B23	
21:25	Kuala Lumpur	EK 344	B30	
21:25	Madurai	EK 522	B9	
21:40	Hyderabad	EK 524	B10	
21:45	Pentha	EK 422	B25	
21:45	Dammam	EK 821	B28	
21:50	Lahore	EK 622	B14	
21:55	Mumbai	EK 500	B15	
22:00	New Delhi	EK 512	B16	
22:00	Amman	EK 905		
22:00	Amman	EK 845	B31	
22:15	Doha	EK 374	B13	
22:30	Bangkok	EK 538	B8	
22:50	Ahmedabad			

Frankfurt

Mostly Cloudy
14 °C

Johannesburg

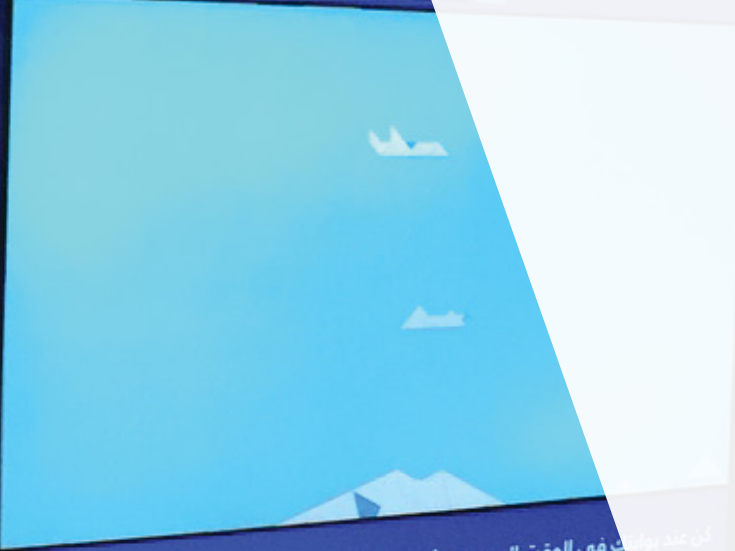
Fair
8 °C

Chennai

Partly Cloudy
33 °C

Doha

Fair
11 °C



كن عند بوابتك في الوقت المحدد، لا تُفوّت رحلتك
Get to your gate on time, don't miss your flight



يرجى التأكد من وصولك إلى بوابة الصعود إلى الطائرة في الوقت المحدد. يبدأ الصعود إلى الطائرة قبل ٤٥ دقيقة من موعد مغادرة الرحلة. تُغلق البوابات قبل ٢٠ دقيقة من موعد الإقلاع. ولن يسمح بعدها للمسافرين بالصعود إلى الطائرة.

Please make sure you get to your boarding gate on time. Boarding starts 45 minutes before your flight and gates close 20 minutes before departure. If you report late we will not be able to accept you for travel.

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ARINC AirVue™ digital signage

The ideal display solution for any size airport

ARINC AirVue™ from Rockwell Collins is a dynamic portfolio of information display technology designed to stimulate operational flow, keep passengers moving, and drive revenue opportunities. From our interactive flight boards that can be installed just about anywhere, to our flight information display systems (FIDS), to our enterprise-level solutions that bring all your operations together, ARINC AirVue has the right solution to optimize your operations.

A display solution for every challenge

Whether you're an airport, concessionaire, hotel or any other business that relies on customer traffic, getting them in front of the right information at the right time is the name of the game. ARINC AirVue displays enable businesses to do this, whether it's a strategically placed flight board in a restaurant providing the passenger up-to-the-minute flight, weather and news or a two-story monitor wall in the highest traffic area of the busiest airports in the world. And, out on the ramp, ARINC AirVue enables critical information to be displayed on ramp information display systems for airline and ground handling personnel.

Keeping passengers moving

The modern travel industry is an opportunistic environment of touch-points for the businesses that keep passengers moving. From the hotel to the rental agency, to the airport, to its concessions, giving travelers the information they need, where they need it, when they need it, is vital. ARINC AirVue fosters the seamless movement that increases customer satisfaction and allows passengers the time to utilize the services displayed in digital advertising.

Driving revenue opportunities

ARINC AirVue is built to be a perfect platform for displaying advertising alongside flight information, weather, wayfinding, and other passenger information. Operators can customize content across the environment or by location to steer traffic to key revenue drivers.



ARINC AirVue flight boards

ARINC AirVue flight boards look and work just like traditional FIDS at airports, scaled to be ideal for small to mid-size airports, added to any airport concessionaire, or any businesses related to the airport industry hotels and car rental agencies. Our flight boards are available in a wide range of commercial off-the-shelf (COTS) wall, desk-mounted, standalone, and mobile screen sizes. They are web-based, wireless and simple to install.

ARINC AirVue flight boards features:

- › Real-time flight information
- › Advertisement display
- › Ticker display
- › Tablet friendly

DEPARTURES

7:04 pm

CITY	TIME	FLIGHT	GATE	REMARKS
Albany	7:10am	American 1843		On Time
Allanta	8:50am	American 2041		On Time
Boston	11:00pm	American 358	55	On Time
Cancun	8:05am	American 284		On Time
Charlotte	10:25pm	American 898	47	On Time
Charlotte	12:15am	American 840	45A	On Time
Charlotte	7:10am	American 1843		On Time
Charlotte	8:50am	American 2041		On Time
Chicago/O'Hare	11:55pm	American 1257	57	On Time
Chicago/O'Hare	7:45am	American 1212		On Time
Dallas/Ft. Worth	12:59am	American 5706	56A	On Time
Dallas/Ft. Worth	5:15am	American 1454	58A	On Time
Dallas/Ft. Worth	6:45am	QANTAS 3069		On Time
Dallas/Ft. Worth	8:24am	American 4708		On Time
Fort Lauderdale	8:25am	American 340		On Time
Honolulu	7:45am	American 51		On Time
Las Vegas	7:30pm	American 1406	54B	On Time

DEPARTURES

7:04 pm

CITY	TIME	FLIGHT	GATE	REMARKS
Los Angeles	8:00am	LAN X 8162		On Time
Los Angeles	8:00am	American 1347		On Time
Madrid	8:24am	American 4708		On Time
Miami	12:30am	JAL 7546	58B	On Time
Miami	6:40am	LAN X 8252		On Time
Montego Bay	12:15am	American 840	45A	On Time
New York/JFK	7:40pm	American 2500	50	On Time
New York/JFK	9:30pm	QANTAS 3177	57	On Time
New York/JFK	11:20pm	American 1426	54B	On Time
New York/JFK	7:00am	American 12		On Time
New York/JFK	7:25am	American 4120		On Time
New York/JFK	8:40am	American 4145		On Time
Newark	9:45pm	American 9638	51B	On Time
Newark	8:30am	American 174		On Time
Orlando	6:45am	QANTAS 3069		On Time
Philadelphia	9:55pm	American 5454	45A	On Time
Philadelphia	8:00am	American 1985	47	On Time



ARINC AirVue flight information displays

The ARINC AirVue flight information display system is a comprehensive, easy-to-use toolset for supporting all aspects of information presentation, from data delivery and format design, to device management and display scheduling. Ideal for airports of any size, ARINC AirVue FIDS is highly efficient and flexible, enabling data to be accepted from a wide variety of sources, displaying it on virtually any type of device, and operating as easily on multiple enterprise servers driving thousands of display devices as it does on a single workstation driving only a few.

ARINC AirVue is designed to be compatible with XML-based standards, enabling a common methodology for data exchange and operates seamlessly with multiple databases. With real-time flight data delivery on virtually any device, it manages all flight, baggage, gate, ramp information and specialized systems. It features a page designer tool that enables users to create an unlimited number of presentations.

ARINC AirVue flight information display features:

- Check-in counter management
- Queue information display management
- Video wall management
- Gate counter management
- Baggage information management
- Ramp information management
- Transitional effects
- Preview of display
- User role security mechanism
- Auditing
- Dashboards
- Airline feed support
- Power save management
- Device monitoring
- Distance and walk time visuals
- Built-in reporting engine
- Integrated weather



ARINC AirVue interactive

ARINC AirVue flight boards can also be interactive, featuring a kiosk-like touch-screen perfect for wayfinding applications, weather, selected web sites, news, and revenue-generating advertising. With easily customizable content, airports, concessionaires, airport businesses and hotels can target the specific needs of their customers anywhere by using our interactive digital signage flight boards to mitigate backups in key areas and drive traffic to concessions.

ARINC AirVue interactive features:

- › Real-time flight information
- › 2D/3D interactive wayfinding
- › Boarding pass scanning and printing
- › Managed web access
- › Advertisement display
- › Flight check-in
- › Touch-screen user interface
- › Web-based admin
- › Kiosk configuration
- › Mobile and tablet friendly

ARINC AirVue enterprise

ARINC AirVue enterprise is a total signage solution that enables operators to manage, push and monitor content management for displays dispersed throughout airport operations. Ideal for efficiently creating both airport-wide and location-specific content, alleviating passenger traffic and steering traffic to revenue drivers, ARINC AirVue enterprise enhances operations and improves the passenger experience from door to door.

ARINC AirVue enterprise features:

- › Manage, prepare, and publish content
- › Multiple displays
- › Visual calendar scheduling
- › Customizable advertising engine and reporting tool
- › Program content for different displays and display times
- › Video wall management
- › Display video and flight information simultaneously

Product features	Flight boards	Interactive	FIDS	Enterprise
Real-time flight information	•	•	•	•
Flight information from any source	•	•	•	•
Notification of events	•	•	•	•
Customized interactive directory	•	•	•	•
Managed web access	•	•	•	•
Boarding pass scanning and printing		•		•
Mobile wayfinding		•		•
Interactive wayfinding		•		•
Advertising and campaign management	•	•	•	•
Multilingual display	•	•	•	•
Video display	•	•	•	•
Weather	•	•	•	•
News	•	•	•	•
RSS feed	•	•	•	•
Full-motion video files	•	•	•	•
Touch-screen	•	•		•
Flight display filtering	•	•	•	•
Multi-level user security	•	•	•	•
Multiple displays	•	•	•	•
Playlist history	•	•	•	•
Video wall management			•	•
Flight check-in display		•		•
Manage multiple terminals, halls, concourses	•	•	•	•
Multiple airports	•	•		•
Multilingual language support		•	•	•
Advertisement engine			•	•
Usage based analytics	•	•	•	•

About Rockwell Collins

Rockwell Collins is a pioneer in the development and deployment of innovative communication and aviation electronic solutions for commercial and government applications. Our ARINC information management services offer seamless, secure and reliable solutions to customers in the aviation & airport, rail and critical infrastructure sectors and enable mission-critical data and voice communications and management throughout the world.

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