

A simpler way for airports to tackle operational complexity.

All the information you need for real-time, intelligent airport resource allocation and flight scheduling, now in one place.

Flight and resource planning optimized for small and medium-sized airports.

Airport Systems Resource Management Xpress (AS-RMSX) is a cloud-based, software as a service (SaaS) solution offering smaller airports a simpler way to tackle the complexities of airport resource allocation and flight scheduling.

We've taken the most powerful features from our industry leading AS-Resource Manager and packaged them as a low-cost, quick set-up solution that delivers a unified view of assets – gates, stands and baggage reclaim stations – so airports and airlines can optimize planning and allocation of flights and airport resources.

Accurate data, in one place, is vital to an airport's ability to plan and react and manage growth. By increasing operational efficiency, your airport and your airline partners will maximize capacity, improve the passenger experience and enjoy significant cost and time savings through fewer delays or disruptions.

If your airport has experienced these common operational challenges, AS-RMSX was designed for you!

Delays at your neighboring hub airport are creating congestion in your ground operations.



Construction makes it trickier to plan operations and update schedules and allocations on the fly.

You can no longer gather all the information you need by simply looking out your terminal window.



Even during normal operations, manual planning and updates to flight operations are too much.

Are your passengers landing and sitting on the tarmac because a gate hasn't been allocated?



Ensure that your growing airport is making headlines for the right reasons!

Airport Systems Resource Management Xpress (AS-RMSX)

Intelligent airport resource management

Cloud-based, SaaS solution to promote sustainable airport growth

- Deploy in the Cloud in one click or host on-site.
- Plan seasonal or day-of flight schedules.
- Understand how adding new carriers and routes will affect your operations.
- Plan and allocate any asset: Gates | Stands | Check-in Desks | Baggage Reclaim Stations | Apron Assets and Vehicles.
- Make changes to resource planning and allocation configurations as fast as your operation changes.
- Automate the Seasonal Schedule Management through integration with third-party flight data providers or direct airline data feeds.
- Provide a holistic view of your season; identify busiest days/hours and analyze bottlenecks at peak times.
- Easily conduct seasonal, day of and what-if scenario planning to simulate and optimize operations during peak days/hours.
- Reduce delays and aircraft fuel consumption/emissions by avoiding situations when aircraft are forced to idle while waiting for a gate.
- Anticipate and prepare for the impact of disruptive, planned or unplanned events like sporting events, strikes or severe weather.

- QUICK SETUP
- CLOUD BASED
- SOFTWARE AS A SERVICE
- SCALABLE
- LOW COST

**AIRPORT
SYSTEMS**
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