



Crew Optimization Software Provider since 1992

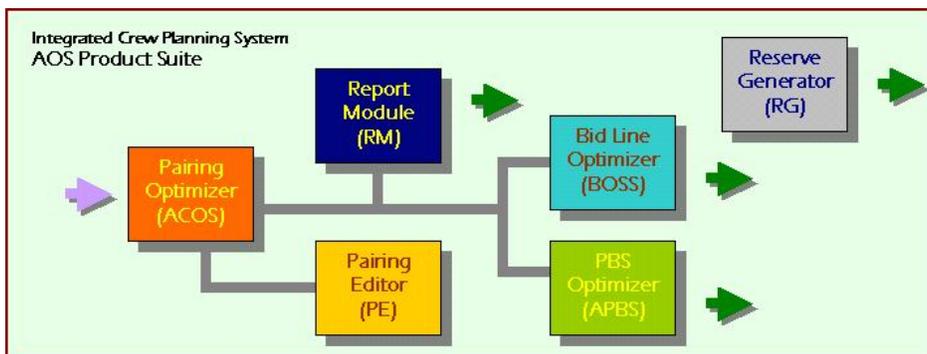
## Advanced Optimization Systems, Inc. (AOS)

With Integrated Crew Planning System

Advanced Optimization Systems, Inc. (AOS) has developed and implemented crew optimization programs and solutions for airlines since 1992. AOS is the leading provider of automated pairing and line optimization software for major airlines in North America.

Crew Optimization is our only business, our strength. Our customers include small, mid-size, and large airlines. We solve pairing and line problems for regional, domestic, and international fleets sized between 10 and 400 aircraft.

AOS offers a complete software suite, Integrated Crew Planning System (ICPS), which incorporates all cost and quality concerns when producing a solution. It helps our customers save millions of dollars each year without trading-off the quality of life for the crew. Our fast approach allows the planners opportunities to exercise different scenarios and provides optimized solutions for last-minute schedule changes. Our system is designed with tools for planners to analyze their schedules. It is automated and easy to use. Our ongoing support with dedicated personnel is first class.



- Air Wisconsin
- Alaska Airlines
- American Eagle
- Cargojet Airways
- Compass Airlines
- SkyWest Airlines
- Sunwing Airlines
- US Airways

Currently 8 airlines use our products. We support over 30 users, operating under 10 different labor agreements and interface to 6 different crew management systems. We have trained users at different locations and our experience allows us to confidently build implementation plans. Customers immediately see the benefits of our optimization technology.

With our cutting-edge technology and integrated system, AOS provides a complete crew optimization solution that meets complicated airline operations of today and tomorrow.

**To provide the airline industry with crew planning software products that deliver performances and promised benefits plus first class customer support.**

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