

Project Profile

Denver International Airport
Denver, CO



System Features

Spanning 53 square miles, linked by 16,000 miles of copper and fiber optic cable, this airport stands as a modern day communications metropolis.

- Microphone paging stations broadcast facility-wide announcements
- IED Flight Announcement System (FAS) relays important information to listeners
- Ambient noise sensors in the airport automatically adjust the paging system output volume based upon noise levels
- Flight Information Display System (FIDS) provides travelers with up-to-date flight information on LCD monitors throughout the airport

Participants

Owner

- City of Denver

Architect

- Swanson Rink, Inc.

Consultant

- D. L. Adams Associates

AV Contractor

- Ford Audio-Video Systems, Inc.

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