

Airfield Technology

Press Release

Airfield Technology Delivers Three AT-920 Flight Inspection Systems to FAA

February 1996: In December 1995, Airfield Technology delivered three AT-920 Flight Inspection System to the United States Federal Aviation Administration.

Two systems were delivered to the National Engineering Support Group (AOS-240) in Oklahoma City, Oklahoma. The third system was supplied to the Airway Facilities organization in Los Angeles, California.

Following delivery Airfield Technology provided intensive training classes in the operation and maintenance of the new systems. The AT-920 is a compact and lightweight flight inspection system that is easily installed in nearly any aircraft, allowing operating costs to be reduced by using smaller aircraft for flight inspection when mission requirements permit.



The photo at the left shows the airborne equipment installed in an FAA King Air. Because of the portable size of the airborne equipment, the aircraft may quickly be converted for other missions than flight inspection.

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