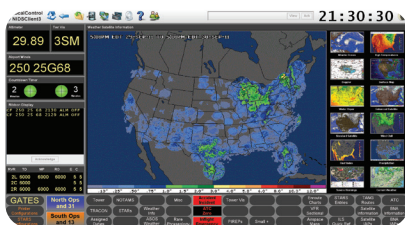




## INTEGRATED DISPLAY SYSTEM (IDS)

### NEXT GENERATION AIR TRAFFIC MANAGEMENT



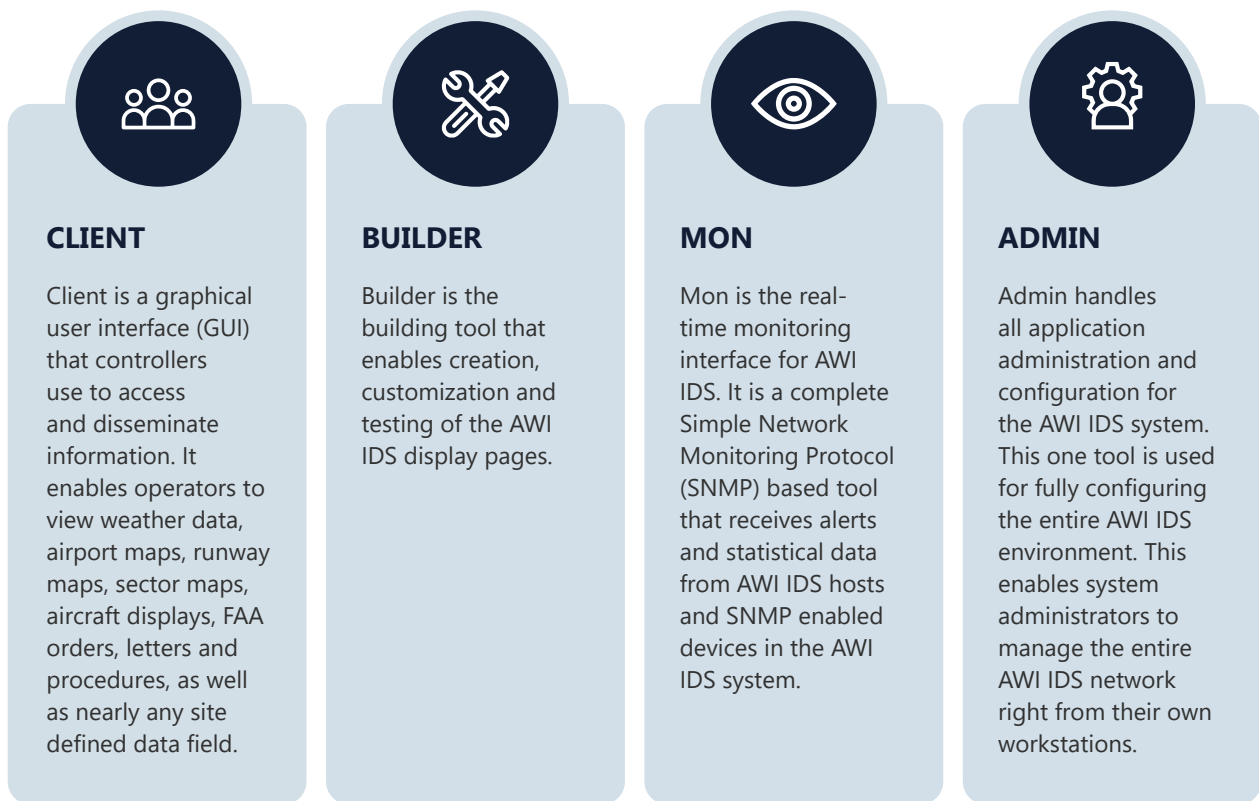
AWI IDS is All Weather, Inc.'s (AWI) latest generation of Integrated Display Systems (IDS) designed for air traffic controllers and other critical decision makers in the ATC environment. Prior to integrated display systems, numerous individual display heads were required for weather, traffic, and surveillance data. AWI IDS graphically displays and integrates all of your ATC products onto one single system. The integration allows synergy between systems that was previously impossible, while lowering costs by eliminating the numerous display subsystems throughout your facilities. AWI IDS also includes complete monitoring and administration, all while providing platform flexibility that is inherent with our completely cross-platform package.

AWI IDS is a next-generation toolkit that provides real-time data collection and display dissemination. Using the display adaptation tool, AWI IDS also allows facilities to completely design and build display pages to suit their individual needs.

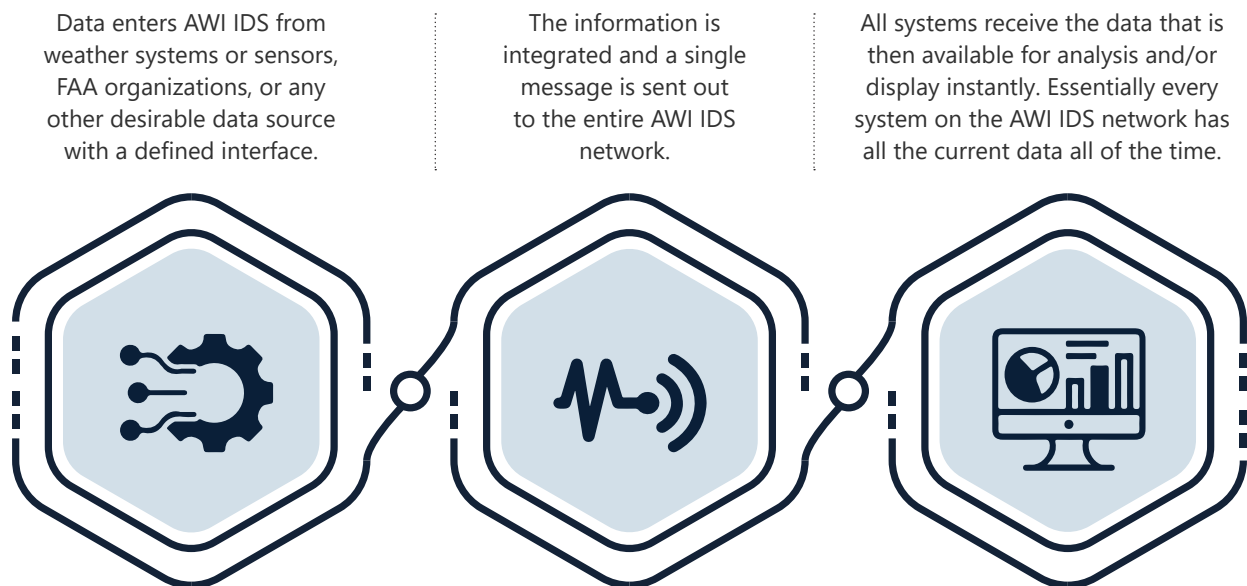
AWI IDS can run on a standalone computer, or on multiple computers in a LAN or LAN/WAN environment. It can display both static and dynamic data from any system that has a defined interface protocol. A touch screen friendly design allows movement between important data display screens with a single touch, while still allowing the use of all standard input devices.

Sectionals, en route charts, approach plates, surface analysis charts, real time radar, braking action displays, wake turbulence separation timers and a multitude of others, are all instantly available at the touch of a finger. AWI IDS is the most powerful knowledge management tool for air traffic controllers available today.

Any data source that has a definable interface can be integrated into the AWI IDS display system making it easy to combine data from various data sources.



## AWI IDS Data Flow



AWI IDS operates in nearly any network environment and communicates via standard TCP/IP protocols. The network architecture is designed for uninterrupted operation with redundant servers and distributed processing to provide a highly dependable and stable integrated display system.