



The easy-to-use self-briefing facility brings flight safety and financial benefits to both airports and their customers.

- Easy to use AFTN interface
- Comprehensive monitoring, handling and logging of all AFTN traffic
- Configurable message processing and colour coding
- Flight Plan Form with site-configurable templates
- Fully automatic archiving and maintenance
- Departure and arrival movement monitoring including Slot Monitor
- OPMET database

Pilot Brief



Comprehensive weather and NOTAM for pre-flight briefings

Low-cost communications via the Internet

Create and save user-defined briefings for fast repeat access to route briefing packages

Create and save user-defined airports lists for fast repeat access to airports OPMET

Access to additional data, including weather satellite & radar, additional charts, colour customised WSI AV charts, and more.

Autobrief

Simple to install, easy to use:

Autobrief is a robust self-briefing solution

Enhances flight safety by providing comprehensive, up-to-date briefing:

Autobrief delivers fast, ad-hoc briefings based on user-entered flight details

Reduces the need for collation and photocopying:

Autobrief delivers both charts and text in one briefing package

Reduces equipment set-up and maintenance costs:

Autobrief provides a stand-alone integrated solution for pre-flight planning and briefing

Ensures high availability of weather data:

Autobrief provides dual independent sources of OPMET

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