



KEEPS PASSENGERS IN TOUCH WITH CUSTOMIZED HEADLINES, STOCKS, WEATHER AND SPORTS

Enhanced graphics and flight information with live text news

JetMap® II

Keep track of where you are in time and space

JetMap II allows passengers to continuously monitor the progress of their flight with high resolution, worldwide high-terrain and street-level maps. The system provides quick and accurate tracking of flight path, time to destination, altitude, speed, heading and more.

Passenger interaction includes simple panning across the entire globe regardless of aircraft position and quick navigation through 13 zoom levels.

Additional features now include sun maps showing areas of sunlight and darkness across the globe, a Relative Location Indicator (RLI) which shows nearby cities and points of interest, and a night graphics setting for darkened cabins. JetMap II maps are completely customizable for any aircraft including corporate logos, configurable aircraft symbols and multiple languages.

As an added feature, JetMap II can be utilized to provide customized pre-recorded passenger audio and video briefings.



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Passengers easily navigate content options

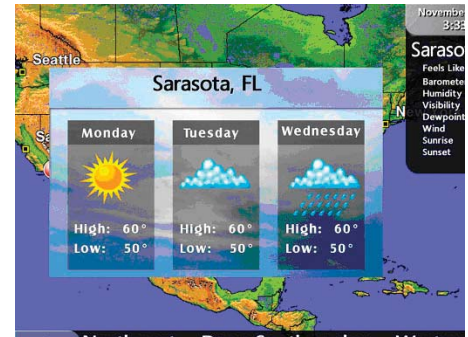
Stay in touch with the world below

Today's business jet passengers require uninterrupted access to news and information everywhere they travel. Utilizing the aircraft's Iridium satellite communications system, JetMap II provides a direct, customizable interface with headlines, financial news, sports and weather. A built-in Iridium modem allows for continuous updates throughout the flight from internationally-recognized news content providers. Passengers can view scrolling up-to-the-minute headlines simultaneously with their flight and route information, read complete news stories, review personalized stock reports and get a five-day weather forecast for their destination, hometown or anywhere.

The system works directly with the aircraft's Iridium satellite communications systems to take advantage of the low connection costs and global reach, JetMap II can also operate with other satellite communication systems via an on-board network. For added efficiency and simplified account management, JetMap II content service can be combined with Honeywell's OneLink™ Communications Services.



The RLI provides distance to various points of interest



Weather forecasts are available for the entire globe

JetMap II Specifications

- **Dimensions:**
7.62"H x 4.88"W x 12.56"D
(1/2 ATR unit – backwards compatible with JetMap I)
- **Weight:** 10 lbs
- **Power:** 1 amp @ 28VDC nominal
- **Video Output:**
Video output XGA / NTSC
- **Available Ports:**
2 USB / 1 Ethernet

Honeywell