

eCabin™

Benefits of eCabin

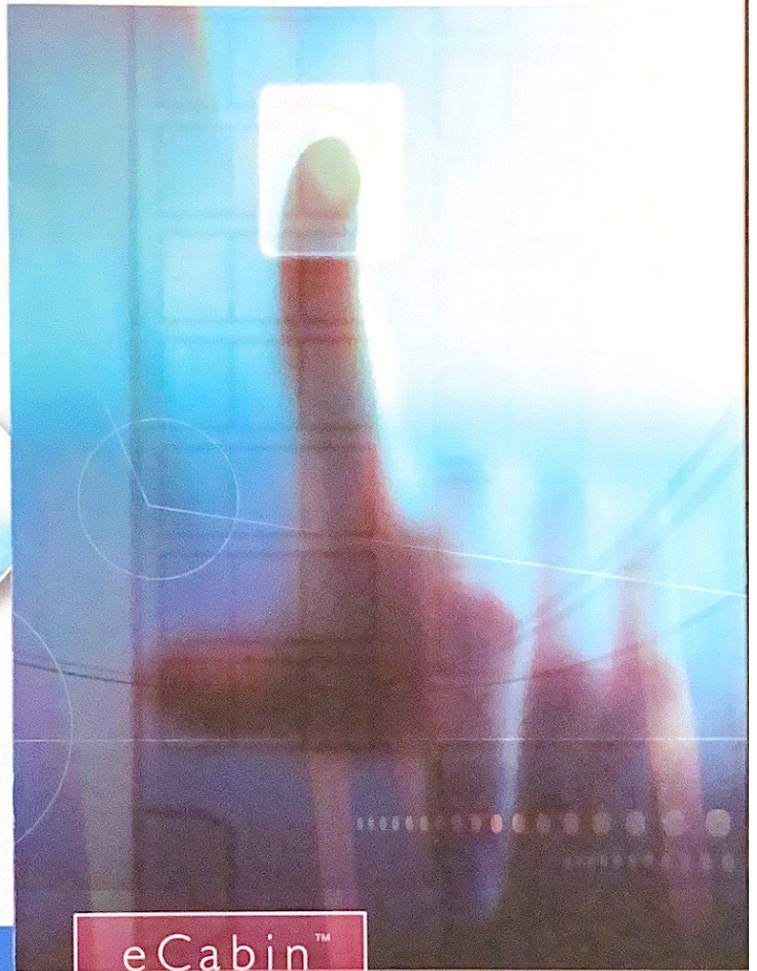
- Facilitates improved passenger services through better passenger information
- Helps crews enhance passengers' experience
- Fosters increased passenger loyalty
- Allows accurate data capture at source
- Provides improved onboard data for flight crews
- Helps improve cabin maintenance
- Facilitates better health monitoring
- Allows improved reliability analysis
- Enables more effective crew performance
- Improved services increase industry recognition
- Can transmit cabin defects while airborne



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eCabin™

ELECTRONIC CABIN LOG AND PASSENGER
INFORMATION SOFTWARE

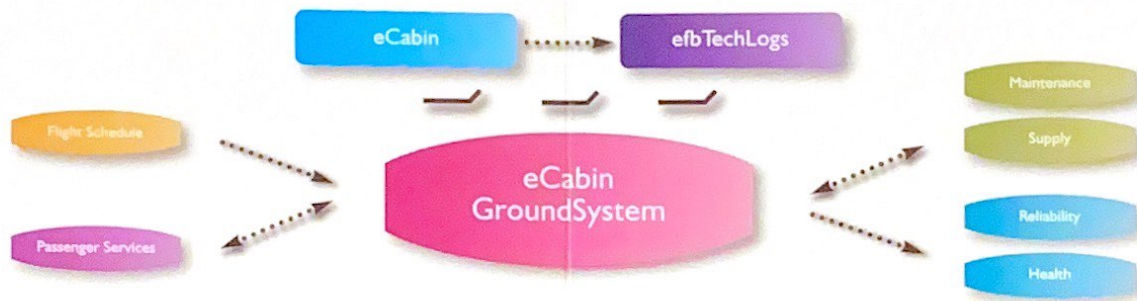
ULTRAMAIN *eCabin*™ is electronic cabin log and onboard passenger information software that enables inflight cabin crews to significantly improve the passenger experience via paperless, integrated tracking of passenger information, cabin defects, and more. *eCabin* electronic cabin log improves cabin maintenance and safety while eliminating the paper cabin log and its associated problems. Passengers' flying experience on long-haul flights is particularly dependent on reliable operation of seats and inflight entertainment (IFE) equipment. A good experience is what brings flyers back, and *eCabin* gives cabin crews the information they need to ensure the passenger experience is as safe and enjoyable as it can be.

The electronic cabin log allows crewmembers to graphically identify and report cabin defects quickly and accurately using an intuitive touch screen interface. Crews can also view cabin defect history to find information on prior and current problems. *eCabin* correlates current problems with prior problems automatically and allows single entry, accurate data collection at the source.

With the right information, cabin crews can fix certain problems during flight. *eCabin* displays pre-approved troubleshooting information, which allows cabin crews to take inflight actions to the extent allowed by cabin services and maintenance organizations.

eCabin is also an integrated onboard passenger information software system for flight crew use that provides the cabin crew with the information they need to maximize passenger safety and inflight service. *eCabin* can conveniently operate on modern IFE control panels, touch screen tablets, and other devices of choice, whether portable or built-in, including EFBs.

eCabin comes with its own GroundSystem for dependable data transfer to and from aircraft. All technology needed to ensure reliable data movements to and from aircraft is included in *eCabin* GroundSystem.



SOMETHING NOT KNOWN BEFORE
OBTAIN