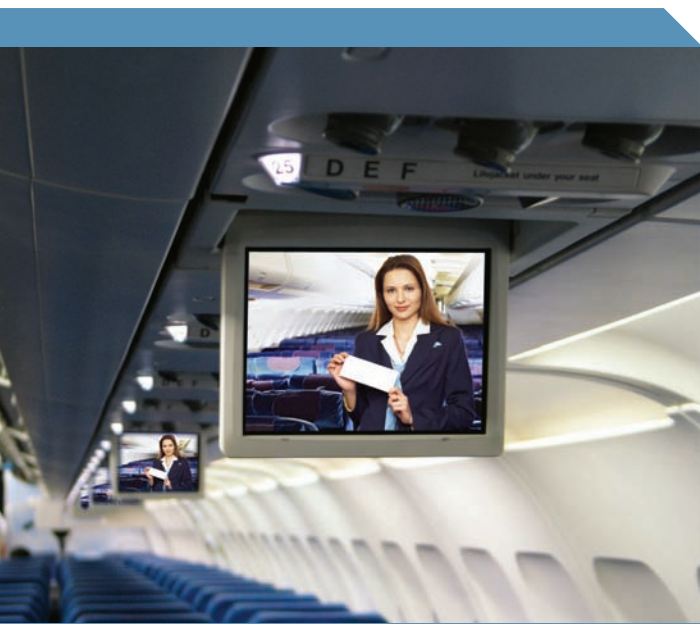


TopSeries Inflight Entertainment Systems

TopSeries

The Thales TopSeries system is an award winning, capability-rich IFE platform designed for both passengers and crews. It is a web-based IFE platform that supports entertainment, broadband communications and in-seat power.



INNOVATIVE IFE FOR ALL AIRCRAFT TYPES

The TopSeries innovative system architecture allows for common components to install across a mixed fleet. Today, the system is installed on more aircraft type than any other IFE system.

SCALABLE DESIGN AND FUNCTIONALITY

The system platform enables an airline to differentiate functionality between service classes. From basic in-seat audio and overhead video to in-seat on-demand entertainment and connectivity.

PROVEN, EFFICIENT TECHNOLOGY

TopSeries is a popular choice IFE platform which is built on advanced electronics and Thales' many years of aerospace experience.

Experience Inflight Satisfaction



TopSeries. A world-class on-demand inflight entertainment system.

SYSTEM FEATURES

- **Standard Hardware Solution**

TopSeries is a high performance efficient IFE platform with interoperable components that can install across an airline's mixed aircraft fleet for lower cost-of-ownership.

- **Latest Technology**

Widescreen displays, surround sound audio, noise cancelling and HD ready features enhance the flying experience.

- **Connectivity**

In combination with TopConnect, the system delivers Internet and GSM connections through the IFE system for capabilities such as text and email messaging, live news web portals and concierge and travel planning.

- **Personal Device Interface**

System accommodates in-seat laptop power and connection to passenger portable electronics such as MP3 players and digital cameras through in-seat USB, RJ45 and audio and video ports.

- **Variety of Choice**

System offers an expansive catalog of passenger and crew applications for maximum entertainment, information and connectivity choices.



- **All Digital Architecture**

TopSeries is an end-to-end digital platform for superior audio and video quality. Advanced in-seat displays support 3-D graphics, high speed performance and video types MPEG 1,2,4 and WM9.

- **High Capacity Storage**

Digital Servers accommodate terabytes of content, are extremely space efficient and can provide full redundancy to the entire aircraft.

- **Weight and Power Efficiency**

Functions are combined within system components reducing weight and power requirements.

THE THALES ADVANTAGE

What differentiates Thales in the IFE market is the company itself. Thales is a major worldwide electronics company that specializes in aerospace.