

Global In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023

<https://marketpublishers.com/r/G3075F65A5CEN.html>

Date: March 2013

Pages: 134

Price: US\$ 2,635.00 (Single User License)

ID: G3075F65A5CEN

Abstracts

At a time when many airlines are struggling financially, the market for in-flight entertainment and communications (IFEC) technologies is seeing a substantial level of activity as airlines compete to differentiate themselves. Larger legacy airlines continue to place orders for the latest IFEC systems which are increasingly being designed to maximise the passenger experience especially on long haul. Visiongain has determined that the value of the global In-Flight Entertainment and Communications (IFEC) Technologies Market in 2013 will reach \$2.02bn.

Most of the activity in this IFEC market centres on in-seat installation rather than at the front of the cabin. The embedded hardware submarket will continue to account for the majority of sales during the forecast as it is the preferred choice for airlines. However what will really drive growth in the IFEC technologies market is the connectivity submarket. This is because more and more passengers are bringing PEDs on board aircraft and enquiring about its connectivity. Restrictions that prevent usage during take off and landing and existing connectivity capabilities mean that the submarket is still at a developmental stage.

But with plans in place by satellite providers to increase speeds and capacity by upgrading existing systems by launching new telecommunications systems, and with recent research suggesting little or no effect on cockpit avionics, these concerns will begin to diminish. In terms of regional markets, visiongain expects that the vast majority of sales will come from developing markets where there is the most demand for twin-aisle aircraft. Whilst North America and Europe will lose some market share due to a reduction in sales, most production activity will remain there and mean that these regional markets sustain moderate growth.

What makes this report unique?

Visiongain consulted widely with industry experts and full transcripts from these exclusive interviews with digEcor and with The Smart Tray International are included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed analysis. This methodology allows insight into the key drivers and restraints behind market dynamics and competitive developments, as well as identifying the technological issues. The report therefore presents an ideal balance of qualitative analysis combined with extensive quantitative data including global, submarket and regional markets forecasts from 2013-2023 - all identifying strategic business opportunities.

Why you should buy the **Global In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023**

Stay ahead with this comprehensive analysis of the IFEC technologies market prospects

The report comprises 135 pages

Get ahead by studying highly quantitative content that delivers solid conclusions benefiting your research and analysis

118 tables, charts, and graphs quantifying and forecasting the market

Read exclusive expert opinion interviews from industry specialists informing the analysis

digEcor

The Smart Tray International

View global market forecasts from 2013-2023 to keep your knowledge one step ahead of the competition

The report provides an analytical overview with detailed sales projections and analysis of the market, the competitors, and the commercial drivers and restraints.

Keep informed about the potential for each of the submarkets with forecasts from 2013-2023

Hardware

Content

Connectivity

Learn about the opportunities in leading regions with market forecasts between 2013-2023

Africa

Asia Pacific

Europe

Middle East

North America

South America

Understand the competitive landscape with profiles of 13 leading companies examining their positioning, products, services, focus, strategies and outlook.

AeroMobile

digEcor

Gogo Air

Kontron

LiveTV

Lufthansa Systems AG

OnAir

Panasonic Avionics

Rockwell Collins

Row44

Thales

The IMS Company

Zodiac Aerospace

Discover the qualitative analysis informing the market forecasts
SWOT analysis of competitive factors: strengths, weaknesses,
opportunities and threats revealing what drives and restrains the IFEC
technologies market industry and the prospects for established
companies and new market entrants.

How the Global In-Flight Entertainment & Communications (IFEC) Technologies Market
2013-2023 report can benefit you

Visiongain's report is for anyone requiring analysis of the IFEC market. You will discover market forecasts, technological trends, predictions and expert opinion providing you with independent analysis derived from our extensive primary and secondary research. Only by purchasing this report will you receive this critical business intelligence revealing where revenue growth is likely and where the lucrative potential market prospects are.

If you buy our report today your knowledge will stay one step ahead of your competitors. Discover how our report could benefit your research, analyses and strategic decisions, saving you time. To gain an understanding of how to tap into the potential of this market and keep one step ahead of the competition you must order now our report the Global In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023.

Contents

1. EXECUTIVE SUMMARY

- 1.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Overview
- 1.2 Benefits of This Report
- 1.3 Who is The In-Flight Entertainment & Communications (IFEC) Technologies Report For?
- 1.4 Methodology
- 1.5 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023
- 1.6 In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts 2013-2023
- 1.7 Regional In-Flight Entertainment & Communications (IFEC) Technologies Market Forecasts 2013-2023

2. INTRODUCTION TO THE IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC) TECHNOLOGIES MARKET

- 2.1 Understanding the Global In-Flight Entertainment & Communications (IFEC) Technologies Market Structure
- 2.2 In-Flight Entertainment & Communications (IFEC) Technologies Market Definition
- 2.3 The Issue of Safety Over the use of In-Flight Entertainment & Communications (IFEC) Technologies

3. GLOBAL IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC) TECHNOLOGIES MARKET FORECAST 2013-2023

- 3.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023
- 3.2 Global In-Flight Entertainment & Communications (IFEC) Technologies Drivers & Restraints
- 3.3 Projected New Deliveries for Commercial Aircraft
- 3.4 Why Visiongain Predicts Growth of 7% for the IFEC Technologies Market
- 3.5 Mature Markets to Maintain Overall Market Share for IFEC Technologies
- 3.6 Emerging Markets to Drive Growth

4. GLOBAL IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC)

TECHNOLOGIES SUBMARKET FORECASTS 2013-2023

- 4.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecast 2013-2023
- 4.2 Connectivity IFEC Technologies Submarket 2013-2023
 - 4.2.1 Optimism in the Connectivity Technologies Submarket
 - 4.2.2 Why Are Airlines Interested in Adding Connectivity
- 4.3 Hardware IFEC Technologies Submarket 2013-2023
 - 4.3.1 Hardware to Remain the Dominant Submarket for IFEC
 - 4.3.2 Delayed Aircraft Deliveries Will Hamper Growth Prospects
- 4.4 Content IFEC Technologies Submarket 2013-2023
 - 4.4.1 Content IFEC Submarket to Grow by 6.4%
 - 4.4.2 Concerns Remain Over Licensing and Rights
- 4.5 Global In-Flight Entertainment & Communications (IFEC) Technologies Forecast for Retrofit and Forward Fit
- 4.6 Retrofit IFEC Technologies Submarket 2013-2023
- 4.7 Forward Fit IFEC Technologies Submarket 2013-2023

5. REGIONAL IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC) TECHNOLOGIES MARKETS FORECAST 2013-2023

- 5.1 Regional IFEC Technologies Markets Share Forecast 2013-2023
- 5.2 African In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.2.1 African In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints
 - 5.2.2 African In-Flight Entertainment & Communications (IFEC) Technologies Market Contracts & Programmes
 - 5.2.3 Why the African In-Flight Entertainment & Communications (IFEC) Technologies Market Should See Growth
 - 5.2.4 Areas of Concern for the African In-Flight Entertainment & Communications (IFEC) Technologies Market
- 5.3 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.3.1 Asia Pacific IFEC Technologies Market Drivers & Restraints
 - 5.3.2 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market Contracts & Programmes
 - 5.3.3 Why the Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market will Record the Fastest Growth of All of the Regions

- 5.3.4 Airline Spending on IFEC Technologies Set to Continue
- 5.4 European In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.4.1 European In-Flight Entertainment & Communications (IFEC) Technologies Drivers & Restraints 2013-2023
 - 5.4.2 European In-Flight Entertainment & Communications (IFEC) Technologies Contracts & Programmes
 - 5.4.3 The European In-Flight Entertainment & Communications (IFEC) Technologies Market will Grow but Shows Signs of a Mature Market
 - 5.4.4 Encouraging Prospects from Eastern Europe but Connectivity Issues in the Region Remain
- 5.5 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.5.1 Middle Eastern IFEC Technologies Market Drivers & Restraints
 - 5.5.2 Middle Eastern In-flight Entertainment & Communications (IFEC) Technologies Contracts & Programmes
 - 5.5.3 Bright Prospects for the Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market? `
 - 5.5.4 Continued Demand for Air Travel from the Middle East
- 5.6 North American In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.6.1 North American In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints
 - 5.6.2 North American In-Flight Entertainment & Communications (IFEC) Technologies Contracts & Programmes
 - 5.6.3 Moderate Growth but Some Optimism for the North American IFEC Technologies Market
 - 5.6.4 Interest in Connectivity is Encouraging
- 5.7 South American In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023
 - 5.7.1 South American IFEC Technologies Market Drivers & Restraints
 - 5.7.2 South American In-Flight Entertainment & Communications (IFEC) Technologies Contracts & Programmes
 - 5.7.3 Increasing Market Share from LCCs Should Help See the South American In-Flight Entertainment & Communications (IFEC) Technologies Market Attain Considerable Growth
 - 5.7.4A Note of Caution for the South American IFEC Technologies Market

6. SWOT ANALYSIS OF THE IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS

(IFEC) TECHNOLOGIES MARKET 2013-2023

6.1 Strengths of the In-Flight Entertainment & Communications (IFEC) Technologies Market

6.1.1 Interest in the Connectivity Submarket Continues to Grow

6.1.2 Emerging IFEC Technologies Markets Will Provide Bright Prospects

6.2 Weakness of the In-Flight Entertainment & Communications (IFEC) Technologies Market

6.2.1 Service Time Issues Remain a Concern

6.2.2 Limited Number of Suppliers Raises Costs

6.3 Opportunities of the In-Flight Entertainment & Communications (IFEC) Technologies Market

6.3.1 Consolidations Point to Further Activity in the Market

6.4 Threat for the In-Flight Entertainment & Communications (IFEC) Technologies Market

6.4.1 Legislation Slow to Catch UP with the Pace of Technology

6.4.2 Continued Economic Uncertainty is Constraining Growth

7. EXPERT OPINION FOR THE IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC) TECHNOLOGIES MARKET

7.1 digEcor

7.1.1 An Outline of digEcor's Recent Involvement in IFEC Programmes

7.1.2 Expected Technological Developments over the Next Ten Years

7.1.3 Geographic Regions Showing Growth

7.1.4 Projected Trends within the IFEC Market

7.2 The Smart Tray International

7.2.1 An Outline of Smart Tray International's Recent Involvement in IFEC Programmes

7.2.2 Embedded Hardware Activity

7.2.3 Emerging Technological Developments

7.2.4 What is the Main Driver for the IFEC Market?

7.2.5 In which Regions is the demand coming from?

7.2.6 Regulations Shouldn't Restrict PEDs Usage

8. LEADING COMPANIES IN THE GLOBAL IN-FLIGHT ENTERTAINMENT & COMMUNICATIONS (IFEC) TECHNOLOGIES MARKET

8.1 AeroMobile Overview

8.1.1 AeroMobile Analysis

8.1.2 AeroMobile M&A Activity

8.2 digEcor Overview

8.2.1 digEcor Analysis

8.3 Gogo Air Overview

8.3.1 Gogo Air Analysis

8.4 Kontron Overview

8.4.1 Kontron AG Analysis

8.5 LiveTV Overview

8.5.1 LiveTV Analysis

8.6 Lufthansa Systems AG Overview

8.6.1 Lufthansa Systems Analysis

8.7 OnAir Overview

8.7.1 OnAir Analysis

8.8 Panasonic Avionics Corporation Overview

8.8.1 Panasonic Avionics Corporation Analysis

8.9 Rockwell Collins Overview

8.9.1 Rockwell Collins Analysis

8.10 Row 44 Overview

8.10.1 Row44 Analysis

8.10.2 Row 44 M&A Activity

8.11 Thales Overview

8.11.1 Thales Analysis

8.12 The IMS Company Overview

8.12.1 The IMS Company Analysis

8.13 Zodiac Aerospace Company Overview

8.13.1 Zodiac Aerospace Analysis

8.13.2 Zodiac Aerospace M&A Activity

8.14 Other Leading Companies in the In-Flight Entertainment & Communications (IFEC) Technologies Market

9. CONCLUSIONS

9.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

9.2 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023

9.3 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts 2013-2023

9.4 Regional In-Flight Entertainment & Communications (IFEC) Technologies Market Forecasts 2013-2023

9.5 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Outlook

10. GLOSSARY

List Of Tables

LIST OF TABLES

- Table 1.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast Summary 2013, 2018, 2023 (\$bn, CAGR %)
- Table 1.2 In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts Summary 2013, 2018, 2023 (\$bn, CAGR %)
- Table 1.3 Regional In-Flight Entertainment & Communications (IFEC) Technologies Market Forecasts Summary 2013, 2018, 2023 (\$bn, CAGR %)
- Table 2.1 A Selection of Interesting Upcoming IFEC Concepts
- Table 3.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 3.2 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints
- Table 3.3 Projected New Deliveries for Aircraft, Twin-Aisle 2011/2-2031 (Boeing, Airbus, Visiongain)
- Table 3.4 Projected New Deliveries for Aircraft, Twin-Aisle 2013-2023 (Boeing, Airbus, Visiongain)
- Table 3.5 Projected New Deliveries for Aircraft, Twin-Aisle by Region 2011/2-2031 (Boeing, Airbus, Visiongain)
- Table 3.6 Projected New Deliveries for Aircraft, Twin-Aisle by Region 2013-2023 (Boeing, Airbus, Visiongain)
- Table 4.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts 2013-2023 (\$bn, AGR %)
- Table 4.2 Connectivity IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 4.3 Hardware IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 4.4 Content IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 4.5 Global In-Flight Entertainment & Communications (IFEC) Technologies Forecasts for Retrofit and Forward Fit 2013-2023 (\$bn, AGR %)
- Table 4.6 Retrofit IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 4.7 Forward Fit IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)
- Table 5.1 Regional In-Flight Entertainment & Communications (IFEC) Technologies Markets Forecast 2013-2023 (\$bn, AGR %)

Table 5.2 African In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.3 African In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.4 African In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 5.5 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.6 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.7 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 5.8 European In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.9 European In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.10 Europe In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 5.11 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.12 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.13 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 5.14 North American In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.15 North American In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.16 North American In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 5.17 South American In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR %, CAGR%, Cumulative)

Table 5.18 South American In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 5.19 South American In-Flight Entertainment & Communications (IFEC) Technologies Major Contracts & Programmes

Table 6.1 SWOT Analysis of the In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023

Table 8.1 Leading 7 IFEC Technologies Companies 2013 (Market Ranking, Total

Revenue, Revenue in Related Sector, Market Share %)

Table 8.2 AeroMobile Overview 2012 (HQ, Website)

Table 8.3 digEcor Overview 2012 (HQ, Website)

Table 8.4 digEcor Products / Services (Division, Product, Specification)

Table 8.5 Gogo Air Overview 2012 (HQ, Contact, Website)

Table 8.6 Gogo Air Contracts / Projects / Programmes 2013 (Date, Details)

Table 8.7 Gogo Air Products / Services (Product, Specification)

Table 8.8 Kontron Overview 2011 (Total Revenue, HQ, Ticker, Contact, Website)

Table 8.9 Kontron Contracts / Projects / Programmes 2013 (Date, Details)

Table 8.10 Kontron Products / Services (Product, Specification)

Table 8.11 LiveTV Overview 2011 (Total Revenue, Revenue from Market, % Revenue From Market, HQ, Ticker, Contact, Website)

Table 8.12 LiveTV Contracts / Projects / Programmes 2013 (Date, Country, Details)

Table 8.13 LiveTV Products / Services (Product, Specification)

Table 8.14 Lufthansa Systems Overview 2011 (Total Revenue, Lufthansa Systems AG Market, HQ, Ticker, Contact, Website)

Table 8.15 Lufthansa Systems Contracts / Projects / Programmes 2013 (Date, Country, Details)

Table 8.16 Lufthansa Systems Products / Services (Product, Specification)

Table 8.17 OnAir Overview 2012 (HQ, Website)

Table 8.18 OnAir Contracts / Projects / Programmes 2013 (Date, Country, Details)

Table 8.19 OnAir Products / Services (Product)

Table 8.20 Panasonic Avionics Overview 2012 (Net Sales, Revenue from Market, HQ, Ticker, Contact, Website)

Table 8.21 Panasonic Avionics Contracts / Projects / Programmes 2012 (Date, Country, Details)

Table 8.22 Panasonic Avionics Products / Services (Division, Product, Specification)

Table 8.23 Rockwell Collins Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 8.24 Rockwell Collins Contracts / Projects / Programmes 2011-12 (Date, Country, Details)

Table 8.25 Rockwell Collins Products / Services (Product, Specification)

Table 8.26 Row 44 Overview 2012 (HQ, Contact, Website)

Table 8.27 Row 44 Contracts / Projects / Programmes 2013 (Date, Country, Details)

Table 8.28 Row 44 Products / Services (Product, Specification)

Table 8.29 Thales Overview 2011 (Total Revenue, Revenue from Market, HQ, Ticker, Contact, Website)

Table 8.30 Thales Contracts / Projects / Programmes 2013 (Date, Country, Value, Details)

Table 8.31 Thales Products / Services (Division, Product, Specification)

Table 8.32 The IMS Company Overview 2012 (HQ, Website)

Table 8.33 The IMS Company Products / Services (Product, Specification)

Table 8.34 Zodiac Aerospace Overview 2012 (Total Revenue, Revenue from Market, % Revenue From Market, HQ, Ticker, Contact, Website)

Table 8.35 Zodiac Aerospace IFEC Contracts / Projects / Programmes 2013 (Date, Country, Value)

Table 8.36 Zodiac Aerospace Products / Services (Division, Product, Specification)

Table 8.37 Other Leading Companies in the In-Flight Entertainment & Communications (IFEC) Technologies Market 2013 (Company, Product /service, Website)

Table 9.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Drivers & Restraints

Table 9.2 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast Summary 2013, 2018, 2023 (\$bn, CAGR %)

Table 9.3 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts Summary 2013, 2018, 2023 (\$bn, CAGR %)

Table 9.4 Regional In-Flight Entertainment & Communications (IFEC) Technologies Market Forecasts Summary 2013, 2018, 2023 (\$bn, CAGR %)

List Of Figures

LIST OF FIGURES

Figure 2.1 Global In-Flight Entertainment & Communications (IFEC) Technology Market Structure Overview

Figure 3.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 3.2 Projected New Deliveries for Aircraft 2011/2-2031 (Boeing, Airbus, Visiongain)

Figure 3.3 Projected New Deliveries for Aircraft, Twin-Aisle 2013-2023 (Boeing, Airbus, Visiongain)

Figure 3.4 Table 3.2 Projected New Deliveries for Aircraft, Twin-Aisle by Region 2011/2-2031 (Boeing, Airbus, Visiongain)

Figure 3.5 Projected New Deliveries for Aircraft, Twin-Aisle by Region 2013-2023 (Boeing, Airbus, Visiongain)

Figure 4.1 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarket Forecasts 2013-2023 (\$bn)

Figure 4.2 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarkets Share Forecast 2013 (%)

Figure 4.3 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarkets Share Forecast 2018 (%)

Figure 4.4 Global In-Flight Entertainment & Communications (IFEC) Technologies Submarkets Share Forecast 2023 (%)

Figure 4.5 Connectivity IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR%)

Figure 4.6 Connectivity IFEC Technologies Submarket Share Forecast 2013, 2018 and 2023 (% Share)

Figure 4.7 Hardware IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR%)

Figure 4.8 Hardware IFEC Technologies Submarket Share Forecast 2013, 2018 and 2023 (% Share)

Figure 4.9 Content IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR%)

Figure 4.10 Content IFEC Technologies Submarket Share Forecast 2013, 2018 and 2023 (% Share)

Figure 4.11 Global In-Flight Entertainment & Communications (IFEC) Technologies Forecasts for Retrofit and Forward Fit 2013-2023 (\$bn, AGR %)

Figure 4.12 Retrofit IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR%)

Figure 4.13 Retrofit IFEC Technologies Submarket Share Forecast 2013, 2018 and 2023 (% Share)

Figure 4.14 Forward Fit IFEC Technologies Submarket Forecast 2013-2023 (\$bn, AGR%)

Figure 4.15 Forward Fit IFEC Technologies Submarket Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.1 Regional In-Flight Entertainment & Communications (IFEC) Technologies Markets Forecast 2013-2023 (\$bn)

Figure 5.2 Regional In-Flight Entertainment & Communications (IFEC) Technologies Markets Share Forecast 2013 (%)

Figure 5.3 Regional In-Flight Entertainment & Communications (IFEC) Technologies Markets Share Forecast 2018 (%)

Figure 5.4 Regional In-Flight Entertainment & Communications (IFEC) Technologies Markets Share Forecast 2023 (%)

Figure 5.5 African In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.6 African In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.7 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.8 Asia Pacific In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.9 European In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.10 European In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.11 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.12 Middle Eastern In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.13 North American In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.14 North American In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 5.15 South American In-Flight Entertainment & Communications (IFEC) Technologies Market Forecast 2013-2023 (\$bn, AGR%)

Figure 5.16 South American In-Flight Entertainment & Communications (IFEC) Technologies Market Share Forecast 2013, 2018 and 2023 (% Share)

Figure 8.1 Leading 7 IFEC Technology Companies Market Share 2013 (% share)

Figure 8.2 IFEC Technologies Companies Categorized by Tier 1, Tier 2, Tier

Figure 8.3 Lufthansa Group Structure Overview

COMPANIES LISTED

Advanced Inflight Alliance AG (AIA)
Aer Lingus
Aeromexico
AeroMobile
Aeroplex of Central Europe
Air Arabia
Air Berlin
Air Canada
Air China
Air India
Air New Zealand
Air Nigeria
Air Niugini
Air Tahiti Nui
Air Transat
Airbus
Airbus KID-Systeme
Aircell
Aircloud
Aircraft Cabin Systems
Aircraft Protect Systems (APS) (Past)
Airline Services
Airshow, Inc.
AirTran Airways
AIRVOD Entertainment
Alaska Airlines
Alawar Entertainment
Alcatel-Lucent
All Nippon Airways
Allegiant Air
Alto Los Andes
AMP International
AMR/ (American Airlines)
Anderson Aerospace
Apple
ARINC Incorporated

Asia Satellite Telecommunications Co. Ltd. (AsiaSat)
Austrian Airlines
Avianca-TACA
AVID Airline Products
BBC World wide
BE Aerospace
Bloomberg Television
Boeing
Bombardier
British Airways
Brussels Airlines
Carlisle Interconnect Technologies
Carta Capital
Cathay Pacific Airways
Cebu Pacific
Chic
China Eastern Airlines
China Electronics Technology Avionics (CETCA)
China Electronics Technology Corporation (CETC)
CNBC
Cobham
Commercial Aircraft Corporation of China (COMAC)
Communication Solutions
Condor
Continental Airlines
Copa
Corsair
Dassault Aviation
Datapath Inc
Delta Air Lines
digEcor
Disney
DONICA Aviation Engineering
Dragonair
DTI Software
Embraer
Emirates Airlines
Estampas
Ethiopian Airlines

Etihad Airways
Expansi?n
Flight Dynamics
Flight Focus
FlightBetEnsemble Media
FOX Business Network
FOX News Channel
Garuda Indonesia
Global Eagle Acquisition Corp
Globo
Gogo LLC
Gol
Google
GuestLogix
Gulf Air
Hainan Airlines
Harris Corporation
Honeywell
Hong Kong Airlines
HTC
Hughes-Avicom
Icelandair
Icelandair Technical Services
IFE Services
IFPL
IMAGIK International Corporation
InFlight Entertainment Products
Inmarsat
Intelsat (Intergovernmental Consortium)
Intertrade Ltd.
Intheairnet
IP Unwired
Israir Airlines
Istoe Dinheiro
Japan Airlines (JAL)
JetBlue Airways Corporation
K Systems (Kaiser Companies)
Kenya Airways
Kontron AG

Kontron Embedded Computers GmbH
Kontron Embedded Modules GmbH
Kontron Modular Computers GmbH
LAN Airlines
LATAM
Lefeel Media Technology
LG Electronics
LiveTV
Lufthansa Group
Lufthansa Systems AG
Lumexis
Luxair Luxembourg Airlines
Macao airlines
Malaysia Airlines
Mango Airlines
MLB Advanced Media
MSNBC
Mubadala Development Company
NBC Sports Network
NBC Universal
NEOS S.p.A
Nokia
Norwegian Air Shuttle
Oman Air
OnAir
Pacific Blue
Pacific Royale Airways
Panasonic Avionics Corporation
Panasonic Corporation
PAR Capital Management
Pegasus Airlines
Qatar Airways
Qualcomm
Quantas
Rockwell Collins
Row
Royal Air Maroc
Royal Jordanian Airlines
Ryanair

Samsung
Saudi Arabian Airlines
Scandinavian Airlines (SAS)
Shandong Airlines
Siemens
Singapore Airlines
SITA
SkyCast Solutions
Skyline IFE
Sony
Sony Trans Com
South African Airways
Southwest Airlines
Spafax
Sri Lanka Airlines
Swiss Air
TAM Airlines
TELDIX GmbH
Telenor
Thai Airways International
Thales Group
Thales Qatar Science & Technology Park (QSTP)
The IMS Company
The Smart Tray International
Thomas Cook Group
Tibet Airlines
T-Mobile
Touch Inflight
Transaero Airlines
TriaGnoSys
TUI Group
TUI Travel PLC
Turkish Airlines
TV Ecuador
Twentieth Century FOX
United Airlines
United Continental Holdings
US Airways
UTair Aviation

Video Refurbishing Services
Video Services Technology
Virgin America
Virgin Atlantic Airways
Virgin Australia
Vodacom
Warner Bros
Wencor
Western Outdoor Interactive
Wireless G
Zodiac Aerospace

GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT

APEX (Airline Passenger Experience Association)
DNLA (Digital Living Network Alliance)
EASA (European Aviation Safety Agency)
FAA (Federal Aviation Administration)
FCC (Federal Communications Commission)
IMF (International Monetary Fund)
IATA (International Air Transport Association)
MPAA (Motion Picture Association of America)
OPEC (Organisation of Petroleum Exporting Countries)
TSB (Canadian Transportation Safety Board)
WAEA (World Airline Entertainment Association)

I would like to order

Product name: Global In-Flight Entertainment & Communications (IFEC) Technologies Market 2013-2023

Product link: <https://marketpublishers.com/r/G3075F65A5CEN.html>

Price: US\$ 2,635.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G3075F65A5CEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970