



CABIN MANAGEMENT SYSTEM

SELECT CMS



FDCCM1-A



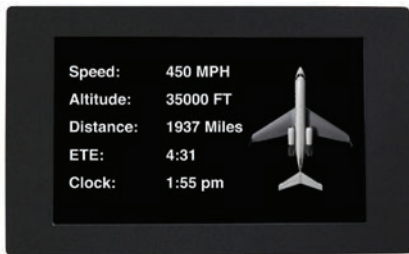
FDCCM2-A



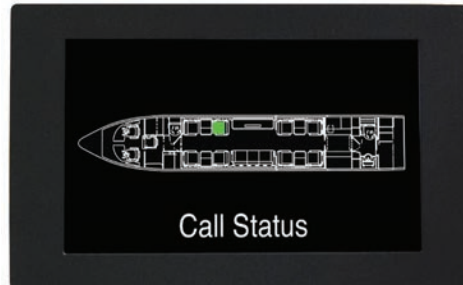
FDCCM3-A



FDCCM43-A



FDCCM7



FDCCM102

Flight Display Systems introduces the **Select CMS**, a cabin management system created for retrofit installations. The **Select CMS** is the industry's first CMS specifically designed to interface with our High-Definition displays and source equipment including the new Flight Display Systems Blu-ray player. The **Select CMS** is versatile enough to control the cabins of six seat turboprop aircraft up to wide body airliners. Finally, there is a flexible CMS product built with customer configuration in mind for a complete cabin management solution.

CONTROL PANEL FEATURES

- Control and monitor equipment in the cabin with one touch screen controller
- Manage audio, video (including HD), windows, lighting, temperature, call functions, galley appliances and more
- Cabin controller profile preselects allow different menus for unique user groups such as corporate VIP or charter customers
- Each control panel can be configured to perform separate tasks
- Custom designed icon menus are easy to operate
- Audio headset jack integrated with control panel
- View flight information on FDCCM43 or the FDCCM7 & FDCCM102 Flight Attendant stations
- Flight Attendant control panels with call feature options

SYSTEM FEATURES

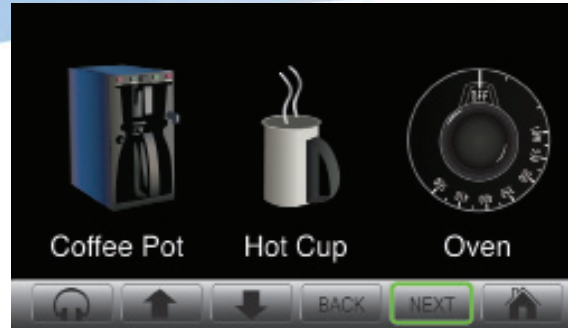
- Adjust playback functions of Flight Display Systems Blu-ray DVD player (FD932DVD-BLU)
- View and control playback functions of iPod with Flight Display Systems iPod docking station
- Control New Flight Display Systems Video Jukebox (FD800JBOX)
- Proven CAN Bus technology with open architecture
- Robust distributed system resists total system failure
- Flexibility allows menus to be changed without removing equipment from aircraft
- No computer operating system that could cause problems

CURRENT AS OF 07/21/2011

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Passenger Home Screen Example



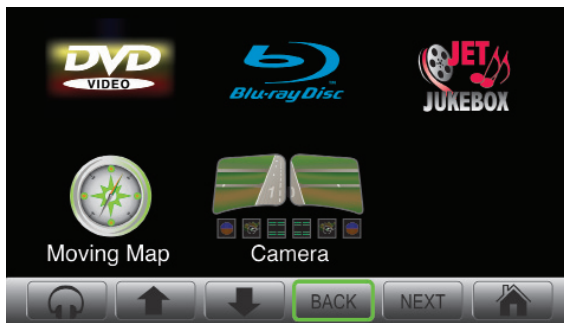
Galley Menu Option



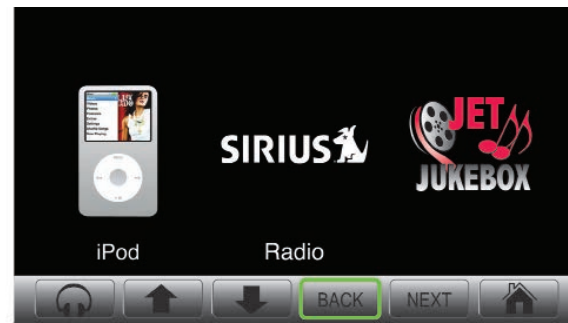
Passenger Flight Data



Galley Menu Option



Passenger Video Example



Passenger Audio Example

INTERFACE

- Compatible with Flight Display Systems High-Definition Blu-ray disc player and High-Definition monitors
- Ability to switch VGA and Composite video sources

AUDIO

- 16 inputs with 9, 18, or 27 outputs
- Latest audio fidelity chipset
- Automatic gain control
- PA interrupt

VIDEO

- 16 inputs with 9, 18, or 27 outputs to monitors
- Up to 12 composite video inputs
- Up to 4 VGA inputs
- RJ-45 (CAT5) output at 720P HD resolution
- Latest video decoder/scaler

CUSTOMER SUPPORT

- Dedicated project manager to customize system
- Programming of system can be done concurrent with installation
- Simple file download to change/update menu architecture
- Single vendor solution

SYSTEM COMPONENTS

- Audio Crosspoint Switch (ACS)
- Video Crosspoint Switch (VCS)
- Accessory Interface Node (AIN)
- Cabin Control Module (CCM)
 - 4.3" Touchscreen control panel (CCM43)
 - Triple 1" OLED video button (CCM3)
 - Double 1" OLED video button (CCM2)
 - Single 1" OLED video button (CCM1)
 - 7" Touchscreen Flight Attendant control panel (CCM7)
 - 10.2" Touchscreen Flight Attendant control panel (CCM102)