



# SOURCE EQUIPMENT

## LOW PROFILE DVD/CD/MP3 PLAYER FEATURES

This DVD player takes up 1 inch of space. The smallest available for aircraft

- Crisp images with high quality sound
- Ideal unit for installation in aircraft where space is at a premium
- Can be mounted in both the horizontal and vertical positions
- Dual function IR remote included with extension eye
- Multi-language on-screen menu
- Worldwide capability, permits discs from any region in the world in NTSC or PAL format
- Compatible with DVD, VCD, Super-VCD, CD, MP3, and recorded discs
- Works great with our wireless audio transmitter



**FD932DVD-LP**

## SPECIFICATIONS

### DO-160 TESTED

Dimensions  
Weight  
Supported Disc Formats  
Video Output Resolution

### FAA/PMA Approved

7.10"(W) x 1.1"(H) X 7"(D)  
2 lbs 5.4 oz  
DVD, VCD, Super-VCD, CD, and MP3  
500+ lines, horizontal measurement

## INTERFACE

Power: 28V DC @ 0.5 AMPS  
Video Signal: NTSC or PAL  
Remote: 1/16" jack for wired remote sensor  
Remote Control included  
Output: RCA

## PLAYSTATION 3 DOCKING STATION

### DOC FEATURES

A rugged, slim PS3 docking station offering 2 elements of in-flight entertainment for aircraft. Designed specifically to connect to the Sony PlayStation 3 (not included). The PS3DOC is a great solution to bring high-definition movies and video games into the aircraft

- Vertical mounting to allow for installation in the narrowest areas
- Can be interfaced with Flight Display Systems HD LCDs for a true high-definition experience
- Designed with a built-in fan to help dissipate heat
- Output either HD via HDMI cable (not included) or standard definition via composite cable (not included)
- PlayStation is sold separately

## SPECIFICATIONS

Dimensions - empty	13.32"(W) x 10.1"(H) x 4.43"(D)
Dimensions - docked	14.66"(W) x 13.1"(H) x 4.36"(D)
Empty Docked Weight	6 lbs 2.8 oz
Power	115 VAC
Materials	Aluminum
Output	HDMI, Composite, Audio



**PS3DOC**

PS3DOC  
with Sony PlayStation 3  
(not included)



PS3DOC (dock only)

CURRENT AS OF 08/10/2010