Flight Display Systems

Enhancing the Flight Experience

SATELLITE RADIO AMP

DAPS360

DAPS360 Ver XM - 6 Volts
DAPS360 Ver SIR - 12 Volts

Features

- You can now board the aircraft and plug in your own personal portable satellite radio receiver unit and interface it with the existing aircraft cabin management system.
- Many people have purchased a portable satellite radio for use in their personal vehicle. Now these same units can be used on board the aircraft. These portable units include the Streamer for use with the Sirius satellite radio, and the Roady2 unit for use with the XM satellite radio.
- The DAPS360 Ver SIR (Sirius satellite radio unit) & DAPS360 Ver XM (XM satellite radio unit) are both satellite radio distribution amplifiers that take the satellite radio signal from the antenna. They then amplify and split the signal for up to four independent portable receivers.
- Simply bring your Streamer or Roady2 portable satellite radio receiver on board and select the channels you wish to listen to on the radio.
- You can also purchase Streamer or Roady2 units at a local retail store and keep them connected for use on board the aircraft.
- One of the satellite radio receivers can interface in the cockpit for satellite weather service such as WxWorx. Get two uses for the price of one: Weather for the cockpit, and three channels for music, sports, or talk radio in the cabin.
- Want to listen to satellite radio through a wireless headset? Our FD900X3 three channel wireless 900 MHz transmitter permits passengers to listen to up to three different channels of audio using one wireless headset. You can now roam the cabin listening to audio without the need for speakers or plug in jacks. This is a low cost audio solution that does not require expensive wiring and labor for installation in the aircraft.
- The DAPS360 requires the installation of a satellite radio or combination GPS/satellite radio antenna.

Specifications

FAA/PMA APPROVED, DO-160D 21.B TESTED

Dimensions	6.5" x 4" x 1.2" (165x104x30mm)
Weight	13 oz (360 g)
Materials	Aluminum
Finish	Black Powder Coat

Interface

Power	28VDC @ 1.5 AMPS
Input Connector	(1) BNC 50 Ω coax from antenna
Output Connectors	(4) BNC 50 Ω coax to radio units

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CURRENT AS OF 5/15/2008