

A350 SKYDOCK

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Flight Products



The first to market full-featured USB-C hub for the airline industry.

Enhanced trackball mouse performance to ensure an exceptional user experience in the cockpit environment.

Enables iPad apps to receive data simultaneously over Wi-Fi and ethernet from aircraft's avionics network.

Supports full-screen mode on the cockpit monitors ensuring clear visualization of all necessary data and applications.

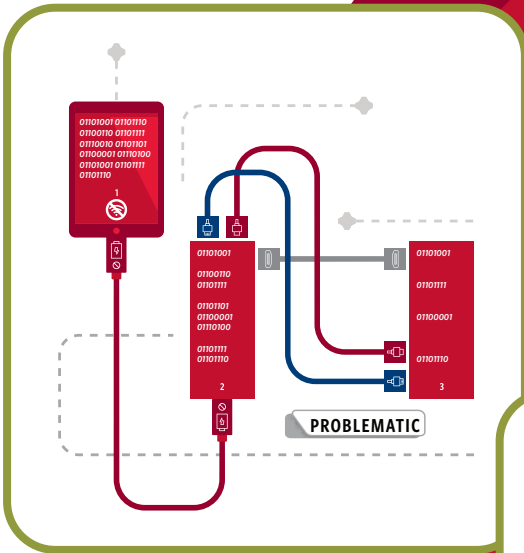


- 1 USB-C
- 2 DVI
- 3 USB-B
- 4 Ethernet
- 5 ARINC 628 Connector

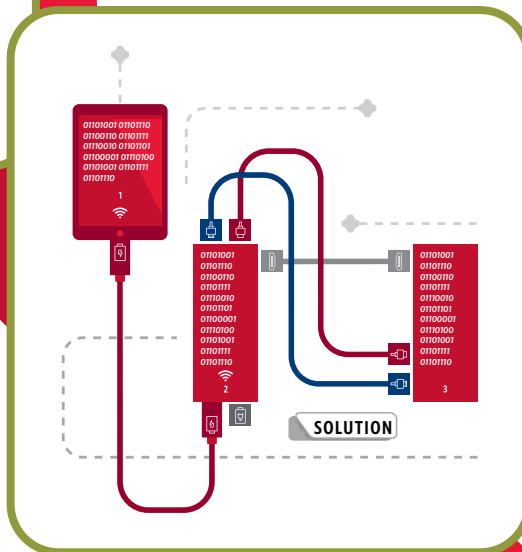
Introducing Delta Flight Products (DFP)'s SkyDock, a compact and full-featured USB-C hub designed for A350 pilots' iPad Electronic Flight Bag (EFB). Seamless connectivity and data integration providing extended display for the iPad.

A350 SKYDOCK

- W-34.72 cm
- H-3.38 cm
- D-29.18 cm



- 1 iPad
- 2 USB Hub
- 3 Docking Station



- 1 iPad
- 2 A350 SkyDock
- 3 Docking Station

TECH SPEC

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Smooth Keyboard Cursor Control Unit (KCCU) performance.

Control the cursor from the iPad to extended display and back using the KCCU as well as the trackpad on the cockpit keyboard.

Charge the iPad while it is connected to the EFB Hub.

iPad Pro extended display to support 1440x900 (full screen) resolution via DVI.

Maintain internet connectivity on the iPad while it is connected to the cockpit data network.

Color integrity for all apps on the cockpit display.

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