



Charging up the Future

Aerospace Devices



Aerospace Devices Inc.

Aerospace Devices Inc. Designs, Develops & Manufactures all our next generation USB product lines to the highest FAA DO160G testing standards and engineers all to the highest in flight safety. The SkyDock SKD-201 design allows the mounting and installation in multiple locations and tight or limited space. Standard Aircraft Power input, saves installation time and costs. The SkyDock Product Line offers the industries best Limited Warranty.

SkyDock™ SlimDuo SKD 201 Specifications Mfg. USA

Operating input voltage range: 12V - 32V

Main power standby current: 0.2A at 28V

Max. efficiency: 92% per port

Max. output current: 2.7A at 4.75V to 5.25V

USB 2.0 data connection option

Max. input voltage: 32 VDC 5 Amp In-Rush

Self reset power surge

Input/output overvoltage protection

Static protection to 600V

Reverse power / short circuit protection

Battery full charge auto power reduction

Encapsulated, waterproof circuit board Power

ON indicator light, Optional

Supports Apple Lightning™ USB requirement

MTBF:	300,000 hours
Dimensions:	W1.94 in x D2.27 in x H0.64 in
Weight:	2.5 oz
Wire length:	12 in
Positive wire:	White
Negative wire:	White / Black
Design registered*	
Patent pending*	

Aerospace Devices Inc.

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SKYDOCK FJ USB A DUAL PORT:

PRICE PER PART: \$445.00 EA.

SKD-200 Aviation's Lightest, Smallest 600V Spike

USB A PED, EFB Charging Ports

Part Name: SkyDock FJ Duals

Design Data: 909-2010-000

Part#: 909-2010-002-02FJ SkyDock Single

Horizontal USB Without LED

Letter Of Assist: Supporting Data Parts Manufacturing Approval, Certification May Be Used As Part Of The Application For PMA.

STC Approval and Design Data STC: SA13-50

A/C Installation: Boeing 737-200, 200C, 300, 400 and 500 Series

INSTALLED: Dassault Falcon Jet Airframes,

Falcon 900 LX, Falcon 10 X, Falcon 8 X, Falcon 7 X

alcon 2000 LXS, Falcon 10 X, Falcon 8 X, Falcon 5

X, Falcon 6 X