

CERTIFIED For Bombardier DHC-8 Power Solutions



AC Outlet
 TI250 Series
 DC-to-AC Inverter
 TA202 Series
 USB Charging Port

AC and DC Power for Cockpit Systems



TS60 Series
 Emergency Battery
 Power Supply

Lithium-ion Batteries for
 Emergency Cabin Lighting



Lithium-ion Batteries
 for Engine Start



TB44
 Advanced
 Lithium-ion Battery

AC and DC Power for
 Passengers and Cabin Crew



AC Outlet
 TA202 Series
 USB Charging Port

FAA
EASA
TSO
Certified

From single units to all-inclusive packages, True Blue Power delivers safe and reliable custom aircraft power solutions that are compatible with all aircraft. Modular design and open architecture supports integration and tailored power solutions on more than 50 airlines worldwide.

Cockpit Power

USB Charging Ports, Inverters & Outlets

- + Electronic Flight Bag (EFB) and tablet charging
- + Electromagnetic Interference (EMI) compliant
- + Audio and radio filtering
- + Complete MRO packages

Passenger and Cabin Crew Power

USB Charging Ports, Inverters & Outlets

- + In-seat and galley equipment power
- + No Service Bulletin or seat TSO change required
- + Compatible with all aircraft types
- + Complete MRO packages

Emergency Cabin Lighting

Lithium-ion Batteries

- + Emergency lighting system power
- + Faster recharge
- + Direct replacement for Honeywell Grimes power supply
- + 2-year capacity check
- + Significantly reduced maintenance cost
- + Improved life expectancy

Cabin Accessory Power

DC-to-DC Voltage Converters

- + Flashlight charging
- + Portable wireless in-flight Entertainment (IFE) charging
- + Reading light power
- + Adjustable output voltage
- + Ultra-compact, lightweight
- + Easy to install

Auxiliary Power and Engine Start

Lithium-ion Batteries

- + Faster and cooler engine starts
- + 50% weight savings
- + Superior high-temperature and cold-weather performance
- + Significantly reduced maintenance cost
- + Improved life expectancy

Cabin Lighting and In-seat Power

AC-to-DC Voltage Converters

- + Ideal for USB and LED cabin lighting
- + 115 VAC input / 28 VDC power output
- + Passive cooling
- + Silent operation
- + Ultra-compact
- + Open architecture supports other manufacture products