

Honeywell® Batteries PATRIOT® DC

Travel Charger for your EF Johnson 5100 Series Radios.

The PATRIOT® DC is a direct replacement for the RLN4884B Travel Charger used to charge the EF Johnson 5100 Series Radios and Batteries.

Charger Features:

- Designed for Multi-Chemistry (Li Ion, Ni/CD or Ni/MH) operation.
- Designed for in-vehicle charging with the attached car power adapter.
- Radios can be placed in the charger in the 'off' mode, standby mode, operating-receiving mode, or operating-transmitting mode.
- Charges Honeywell® Batteries and batteries provided by other suppliers. The specific list of compatible batteries is available upon request.

Product Specifications:

Input Voltage: 12 Volt DC
Temperature: Operating: -5°C to 55°C
(4°F to 130°F)
Charge Time: 2.5-5 hrs maximum, depending on battery capacity
Charge Current: 1300 mA in Constant Current Charge phase
Charge Method: Constant Current and/or - onstant Voltage with multiple end-of charge termination methods, temperature controlled

Charger Dimensions:

Length: 3 Inches (76 mm)
Width: 2.6 Inches (66 mm)
(does not include power cord)
Height: 2.25 Inches (57 mm)
(does not include power cord)
Weight: 193 g



Warranty:



Our chargers are warranted against defects in materials and workmanship, for 12 months from date of shipment under normal use.

We are the Total Solution.

We are engineered for hand-held bar code scanners/mobile computers, portable printers, two-way radios, and uninterruptible power supply systems (UPS). We also produce a line of intelligent battery chargers and we design custom applications for clients' specific mobile power needs. We are proud to be a leader in Mobile Power Technology, design and development.

The cornerstones of our business are product quality, customer service, immediate availability and attractive pricing.

We look forward to serving you.

For Pricing or Additional Information, Contact:

Global Technology Systems, Inc.
551 Cochituate Road
Framingham, MA 01701
www.HoneywellBatteries.eu