H8610-Li(40)

Maximize the Performance of the Motorola® XTS3000 / XTS5000 and the EF Johnson® 5100 Series Portable Radios.

The H8610-Li(40) High Capacity Lithium Ion Rechargeable replacement battery pack for the OEM NTN8610BR and NTN9862A battery packs which are used in the Motorola® XTS3000 and XTS5000 Portable Radios. It is also a replacement for the OEM battery packs used in EF Johnson® 5100 Series Portable Radios.

Features:

- Significantly longer duty cycles and higher capacity as compared to the OEM NTN8610BR or NTN9862A battery packs.
- Dramatically reduced weight as compared to the OEM NTN4006AR high capacity Nickel Metal Hydride battery pack.
- Manufactured with high quality Japanese cells.

Cell Specifications:

Chemistry:	Lithium Ion
Voltage:	7.5 volts (nominal)
Capacity:	4000 mAh (typical)

Battery Life:

Based on a 5-5-90 duty cycle, over 16 hours of operational time.
Based on a 10-10-80 duty cycle, over 12 hours of operational time.
Suggested operational environments: 0°C to + 50°C.

Battery Dimensions:

Width:	2.31 inches (58.7 mm)
Length:	6.19 inches (157.1 mm)
Height:	1.31 inches (23.8 mm)
Weight:	220 g

Warranty:

Each battery is guaranteed to be free from defects in materials and workmanship and can maintain a minimum of 80% of its rated capacity for 12 months from date of shipment under normal use.

About Us

Global Technology Systems, Inc. is a recognized leader in the design, development and manufacture of battery packs, chargers and power management technology for portable and mobile devices and systems.

Our batteries are relied upon by Fortune 500 businesses, Homeland Security, and public safety agencies to power mission critical communication and mobile computing applications.

For Pricing or Additional Information Contact:

Global Technology Systems, Inc.
550 Cochituate Road
Framingham, MA 01701
800.267.2711
In Europe call: 00800.5390.5390
www.honeywellbatteries.com

Honeywell® BATTERIES
Mobile Power Solutions

09.07.22

Trademarks are the sole property of their respective owners.

The Honeywell® Trademark is used under license from Honeywell® International Inc.