

Symbol LS4278 Wireless Laser Scanner

Quick Fix programming

Excerpt from Symbol/Motorola LS4278 Product Reference Guide, pg 1-10 (pg 30 of 416 pages).
(If the following bar code is not scannable, then print the above page directly from the Product Reference Guide.)

Reconditioning the Scanner Battery

To maintain optimal performance of the scanner NiMH battery, perform a battery recondition approximately once a year.

To begin the battery recondition cycle:

1. Scan **Battery Recondition** below.



Battery Recondition

2. Place the scanner into the cradle.
3. The scanner must perform two charge cycles to complete the battery reconditioning process (discharge/charge/discharge/charge). See [Table 1-1](#).



CAUTION If the scanner is removed from the cradle during the battery reconditioning cycle, the scanner exits the battery reconditioning mode of operation and returns to the normal mode of battery charging (see [Charging the Scanner Battery](#)). To restart the battery reconditioning cycle, re-scan the Battery Recondition parameter and place the scanner in the cradle..



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