

LS 9208

*Setup Instructions for
Wayne Nucleus*



Introduction

This setup guide provides instructions for programming the Symbol LS 9208 scanner for use with a Wayne Nucleus system.

Required Hardware

- Cable
 - 25-60262-20 (RS232 Cable, True TTL, DB9 Female, TxD on 2, 6 ft. Straight), or
 - 25-60262-21 (RS232 Cable, True TTL, DB9 Female, TxD on 2, 8 1/2 ft. Coiled).
- Power Supply
 - 50-14000-008 (110VAC for North America), or
 - 50-14000-009 (220VAC for Europe and Asia), or
 - 50-14000-010 (100VAC for Japan).

Scanner Setup

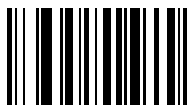
The following parameters need to be set:

- Set Defaults
- Standard RS-232
- Baud Rate 9600*
- 7-Bit
- Parity Odd
- 1 Stop Bit*
- UPC-E No Preamble
- Do Not Transmit UPC-E Check Digit
- Scan Options, <Data><Suffix>, Enter.

* Already set by default.

Scan the following bar codes to configure the LS 9208 scanner:

1



Set Defaults

2



Standard RS-232

3



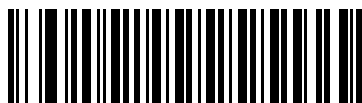
7-Bit

4



Odd

5



UPC-E No Preamble

6



Do Not Transmit UPC-E Check Digit

7



Scan Options

8



<Data><Suffix>

9



Enter



73-60833-SI05
Revision A - September 2004

Symbol Technologies, Inc.
One Symbol Plaza
Holtsville, N.Y. 11742-1300

<http://www.symbol.com>