

# **LS 9208**

*Setup Instructions for  
Gilbarco Passport*



## Introduction

This document provides instructions on programming the Symbol LS 9208 scanner for use with a Gilbarco Passport system.

### Required Hardware

- Cable
  - 25-32465-20 (RS232 Cable, DB9 Female, TxD on 2, 6 ft. Straight), or
  - 25-32465-21 (RS232 Cable, DB9 Female, TxD on 2, 8 1/2 ft. Coiled), or
  - 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 N. America), or
  - 50-14000-009 (220VAC for Europe and Asia), or
  - 50-14000-010 (100VAC for Japan).

### Scanner Setup

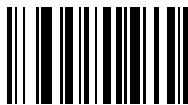
The following parameters need to be set:

- Set Defaults
- Fujitsu RS-232
- Baud Rate 9600\*
- Parity Even
- 1 Stop Bit\*
- 7-Bit
- Convert UPC-E to UPC-A
- Transmit UPC-A Check Digit\*
- Transmit UPC-E Check Digit\*
- None (No code ID character)

\* Already set by default

Scan the following bar codes to configure the LS 9208 Scanner.

1



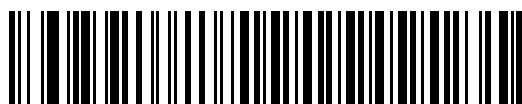
Set Defaults

2



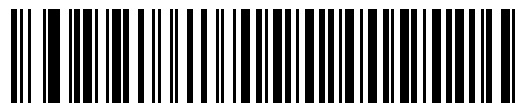
Fujitsu RS-232

3



Even

4



7-Bit

5



Convert UPC-E To UPC-A  
(Enable)

6



None



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