

Codonics Container Labeling System with DS9808 Barcode Scanner Configuration

Technical Brief

Overview

The Codonics® Container Labeling System™ (CLS) includes a Motorola® Symbol™ DS9808 barcode scanner. The barcode configuration outlined in this Technical Brief is required for CLS software version 2.4.0 or higher.

The Symbol barcode scanner is not configured as shipped. You must perform the procedure in “Configuring the Symbol DS9808 Barcode Scanner” to configure it.

If you are using another type of barcode scanner, refer to “Parameters to Enable for Other Scanner Types” for a list of the parameters that must be enabled to properly configure the scanner for use with CLS version 2.4.0 or higher.

Configuring the Symbol DS9808 Barcode Scanner

Scan the 2D barcode below to configure the Symbol DS9808 barcode scanner for use with your CLS software version 2.4.0 or higher.



After successfully scanning this barcode, you will hear an audible beep, followed by an audible sound that indicates that the scanner is restarting.

Parameters to Enable for Other Scanner Types

The following parameters must be enabled to properly configure a scanner for use with version 2.4.0 or higher.

| Parameter | State |
|--|--------------------|
| UPC-A | Enabled |
| UPC-E | Enabled |
| UPC-E1 | Enabled |
| EAN-8/JAN 8 | Enabled |
| EAN-13/JAN 13 | Enabled |
| Code 128 | Enabled |
| GS1-128 (formerly UCC/EAN-128) | Enabled |
| ISBT 128 | Enabled |
| Check ISBT Table | Enabled |
| Code 39 | Enabled |
| Convert Code 39 to Code 32 (Italian Pharmacy Code) | Enabled |
| Code 32 Prefix | Enabled |
| Interleaved 2 of 5 (ITF) | Enabled |
| GS1 DataBar-14 | Enabled |
| GS1 DataBar Limited | Enabled |
| GS1 DataBar Expanded | Enabled |
| Data Matrix | Enabled |
| Inverse 1D | Inverse Autodetect |
| Data Matrix Inverse | Inverse Autodetect |
| Presentation Performance Mode | Traditional |
| Carriage Return | Enabled |
| Caps Lock Override | Enabled |
| Transmit Code ID | Enabled |

Technical Support

Please contact Codonics Technical Support at any time.

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