Codonics® Safe Label System®
Operating Software

Version 3.3.0 SLS Release Notes

Summary

Version 3.3.0 software (SW) is a software release that is only supported on Codonics Safe Label System® (SLS) Point of Care Stations (PCS) with serial numbers that begin with 142C, 143C and 144C. Version 3.3.0 SW is NOT compatible with SLS PCS with serial numbers that begin with 140C and 141C. SLS PCS does not support software downgrades to previous software versions.

> **NOTE:** The 3.3.0 Administration Tool (AT) software must be used with the 3.3.0 SLS PCS software.
>
> The 3.3.0 AT works simultaneously with supported 3.3.x SLS PCSs.

This document provides information about New Features (i.e., Adaptive Updates), Product Improvements (i.e., Perfective Updates) and Product Corrections (i.e., Corrective Updates) in 3.3.0 SLS PCS software.

> **WARNING:** The use of label colors is intended only as an aid in the identification of drug groups and does not absolve the user from the duty of reading the label and correctly identifying the drug prior to use.

New Features

◆ **SLS now provides by default support for Cisco Access Point's DHCP Required setting.** This will provide better Wifi network connectivity. Refer to Codonics IT Resource Guide 900-653-016 for details. Contact Codonics Technical Support or your Sales Representative for assistance with disabling this setting.

Product Improvements

◆ **Increased the cutting range adjustment for the location on a label.** The cut adjustment is found in the Utilities screen (i.e., wrench icon) on the SLS PCS. The range had been +/- 10. It is now +/- 20.

Product Corrections

◆ **SLS PCS with serial numbers beginning with 143C and 144C would not print a barcode.** This was corrected.

Known Common Issues

This section details common issues with SLS PCSs that are likely to be experienced by most users. These issues are specific to the current release; previous issues can be found in previous Release Notes. None of the issues included in the document are considered to render the product unsafe or ineffective for clinical use.

◆ **Pressing the Load button does not always cut labels on SLS PCS.** When pressing the Load button, the SLS will feed media forward but does not cut it when the door is closed. Once a subsequent label is printed, the unit will eject the printed label attached to a blank label from pressing the Load button. When the Load button is pressed on SLS PCSs with serial numbers 140C and 141C, the unit will feed media forward. When the door is closed, it will cut a label.

Known Uncommon Issues

This section details uncommon issues with all SLS PCSs that are unlikely to be experienced by most users. These issues are specific to the current release; previous issues can be found in previous Release Notes. None of the issues included in the document are considered to render the product unsafe or ineffective for clinical use.

◆ **SLS PCS may start-up and display No Scanner.** If this occurs, reboot the SLS PCS.

◆ **If a cover is opened at a time when a container is scanned, a label is previewed on the display but the printer hasn't started printing, the SLS PCS will not display a Cover Open Error 7.** If the cover is immediately closed, the printing will continue and the label cut and dispensed. However, if the cover remains open, eventually SLS will report Printer Not Responding Error Code 8. If the door is then closed, the printer will reconnect, print the label but not cut or dispense it. Instead, the printed label will be dispensed with the next printed label.

◆ **The screen saver does not dismiss when touching the screen after setting date/time forward.** Plug a keyboard into the unit and press a key to dismiss the screensaver; the screen's operation will return to normal.

◆ **SLS PCS does not notify the user if a drug container's data matrix barcode has an invalid check digit.** All drug containers have to be verified in the AT and/or SLS PCS. Make sure you carefully review all the verification information before verifying the entry and printing a label.

Technical Support

If problems occur during software installation or operation, contact Codonics Technical Support at any time.

Phone:	+1.440.243.1198
Email:	support@codonics.com
Website:	www.codonics.com

Get it all with just one call
1-800-444-1198

CODONICS®

We bring the future into focus