Release Notes

Codonics Infinity 1.3.1 Operating Software

Version 1.3.1 Release Notes

Summary

Version 1.3.1 software corrects defects for the Codonics Infinity® C Medical Image Server. The software is compatible with all Infinity C and LX systems.

The Infinity Medical Image Server is an expandable DICOM storage appliance that provides a solution for storing and retrieving medical images. Applications include temporary storage of large DICOM data sets directly from any modality, and storage of digital images in an environment without a centralized, digital image archive.

Defects Corrected

The Infinity C system clock resets to 1/1/2002 causing the Infinity WebViewer to not work. When upgrading with 1.3.1 software, the software will correct Infinity C's time if it has already reset to 1/1/2002. The clock will be automatically reset to 6/1/2009. A user will then need to reset the clock and date to the proper time.

There is no effect to studies that are stored if the clock does change because the database doesn't store studies based on the system clock.

NOTE: During Infinity C system start-up with 1.3.0 or previous software versions, the red LEDs on the drives would remain lit. With 1.3.1 software and 105D BIOS, the red LEDs no longer remain lit during start-up.

NOTE: It is recommended to periodically check your date and time.

Software cannot be upgraded on Infinity C. With 1.3.0 or previous software versions, a user may not be able to upgrade their software. Now, 1.3.1 software will allow a user to upgrade their software on Infinity C.

Technical Support

If problems occur during software installation, contact Codonics Technical Support between the hours of 8:30AM and 5:30PM EST (weekends and U.S. holidays excluded).

Phone: +1-440-243-1198 Email: support@codonics.com Website: www.codonics.com

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

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