Overview

This document provides a compilation of Release Notes that have been published by Industrial Scientific. Table 1, Document Summary provides a list of version numbers, release dates, and a brief overview of each Release Notes document. Following Table 1, you will find a copy of the complete version of each document.

Document Summary

Table 1. Release Notes Document Summary

<table>
<thead>
<tr>
<th>Instrument</th>
<th>Version</th>
<th>Release Date</th>
<th>Summary of Features Added and Issues Addressed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radius BZ1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SafeCore</td>
<td>v2.0</td>
<td>12/06/2016</td>
<td>LENS™ Wireless connectivity with the Ventis™ Pro Series; user interface improvements for LENS Wireless features; minor bug fixes.</td>
</tr>
<tr>
<td>SafeCore</td>
<td>v1.3</td>
<td>10/04/2016</td>
<td>Process change to update LENS™ Wireless radio script to v1.0.1</td>
</tr>
</tbody>
</table>
Radius BZ1

SafeCore v2.0 – released December 6, 2016

Upgrade Recommendation
Optional – Users may choose to upgrade instruments to take advantage of new features

Upgrade Methods
Using a DSXi Docking Station, this firmware upgrade can be completed in approximately 8-10 minutes, or you can contact your local Industrial Scientific Service Center for assistance.

What is New in SafeCore v2.0?
LENSTM Wireless connectivity with the VentisSTM Pro Series

Originally released with the RadiusSTM BZ1 Area Monitor, LENS Wireless is an out-of-the-box, self-configuring, peer-to-peer wireless mesh network that does not require time consuming setup or expensive infrastructure. LENS Wireless users can now join Ventis Pro Series personal monitors to Radius BZ1 groups. (SCR-1)

User interface improvements for LENS Wireless features

Minor enhancements to the user interface for LENS Wireless related features, including better icons, home screen alarm cycling, and transferring pump fault alarms. (SCR-79, SCR-80, SCR-81, SCR-82, SCR-83, SCR-119)

Minor bug fixes
Minor, non-critical bugs were addressed during this firmware update. (SCR-88, SCR-97, SCR-117)

SafeCore v1.3 – released October 4, 2016

Upgrade Recommendation
Optional – Users may choose to upgrade instruments to take advantage of new features

Upgrade Methods
This firmware upgrade can be completed using a DSXi Docking Station in approximately 8-10 minutes, or contact your local Industrial Scientific Service Center for assistance.

What is New in SafeCore v1.3?

(SCR-113) Process change to update LENSSTM Wireless radio script to v1.0.1

Improved LENS Wireless stability for large numbers of instruments (>10 peers) in the same group

No functional changes are in v1.3.