

Spacelabs Healthcare produces clinically beneficial, cost-effective monitoring and clinical information systems. As part of our commitment to the continual development of our product line, we have released the latest version of the product listed below. This bulletin is designed to inform you of the new features or enhancements. Thank you for your continued support.

### Update specifications

<b>Updated System Components</b>	SafeNSound 96180
<b>Software Version</b>	5.9.3

### New features or enhancements

SafeNSound™ software version 5.9.3 is a release which includes only minor bug fixes.

Expected downtime for this update is 30 minutes, with 30 minutes of potential degraded service. However, this downtime may vary depending on what version customers are currently on. Web client users will be logged off automatically. Mobile app users will need to log off and log back in following the upgrade. For enterprise customers, please email [devops@spacelabs.com](mailto:devops@spacelabs.com) to request to be updated to this latest version.

### Bugs

- Device on Standby - Waveforms and vitals now resume on devices after being put in Standby for an extended amount of time.
- Feed Sync - Improved sync button functionality in Patient Details by automatically restarting waveform feeds upon click.
- Unassigned Patient Alarms - In the event a patient is not admitted to a device, alarms are no longer missing assigned location.
- Quick Message Auto-Decline - Quick Messages no longer auto-decline when machine detection is disabled and extensions are not used.

### Supported versions

- Web client version 8.0+
- Mobile version 5.0+

## Rollback plan

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SafeNSound v5.9.3 would be restored to SafeNSound v5.4.0 and XprezzNet v2.0.1+ would be restored to XprezzNet v1.3.6. The SafeNSound Mobile software v5.0 would be rolled back to the Mobile software v3.2.1, which is the version currently published to the App Store.