GE HealthCare

Verisound™ Fleet

Ultrasound configuration management. Simplified.

One centralized solution for ultrasound fleet management

Verisound™ Fleet is a **cloud-based solution** that lets you **manage devices remotely from one central location**. Verisound fleet doesn't just allow you to monitor devices across your fleet but it also enables your Clinical teams and Healthcare Technology Management teams the ability to **view, back up and deploy device configurations***, without leaving their desks.

Maximize productivity by eliminating the need to travel from site to site to every single ultrasound device.
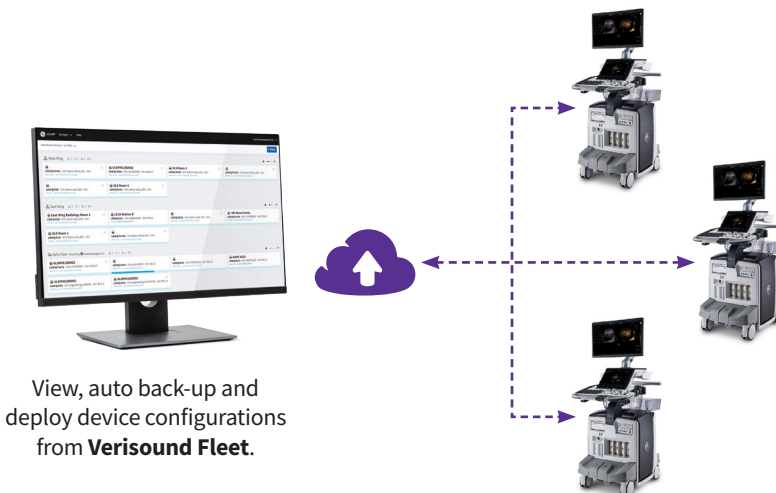
Drive consistency and standardization across all users, ultrasound devices, and sites.

Increase equipment availability with updates at the click of a button instead of sacrificing scan time to get the latest protocols

Improve staff satisfaction by empowering both protocol managers and clinicians to test changes and trial various protocols, with the ability to easily revert if they're unsatisfied with those changes.

View, auto back-up and deploy device configurations from **Verisound Fleet**.

* Configuration includes image presets, connectivity, measurements, protocol templates, 3D/4D scan Assistant protocols and comment libraries.

Case Study

Implementing Verisound Fleet at a large health network[1]

Before Verisound Fleet[2]:

- 3+ hours to update 49 ultrasound devices
- 210 miles (5 hours and 39 minutes) of driving
- 15 hours total time to update devices
- Protocols updated once or twice a year

After Verisound Fleet:

7 minutes and 20 seconds to update all 49 systems in the fleet[3]

0 miles driven

100% of ultrasound fleet updated in less than two days[3]

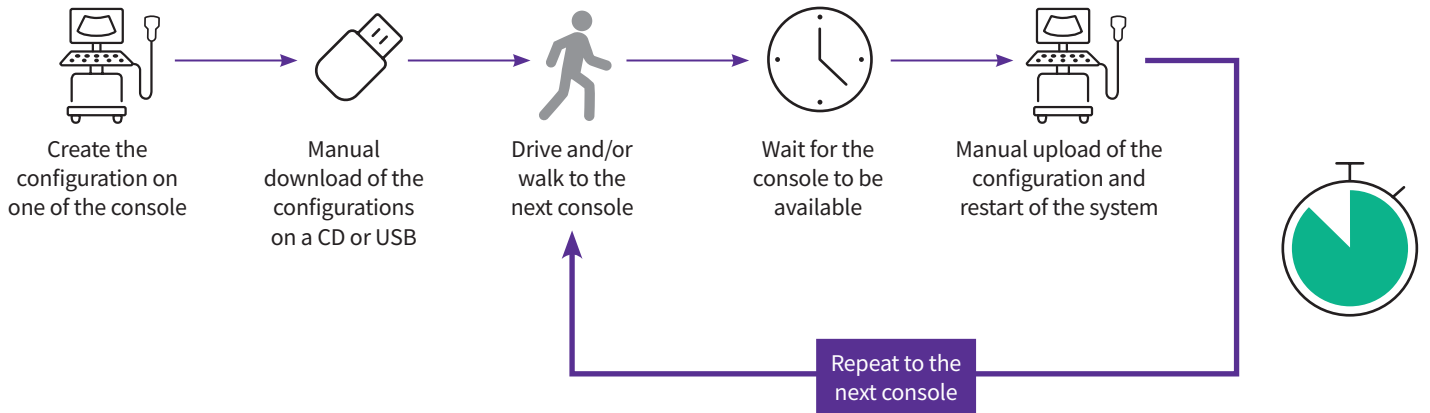Protocols continuously updated one to two times a month

Ultrasound practice standards are being met

1. St Luke's University Health Network
2. Observational field notes collected by a senior member of SUAZIO research and consulting agency.
3. Longitudinal Repeated Measures survey using Likert-Scale data collection administered by SUAZIO research and consulting agency.
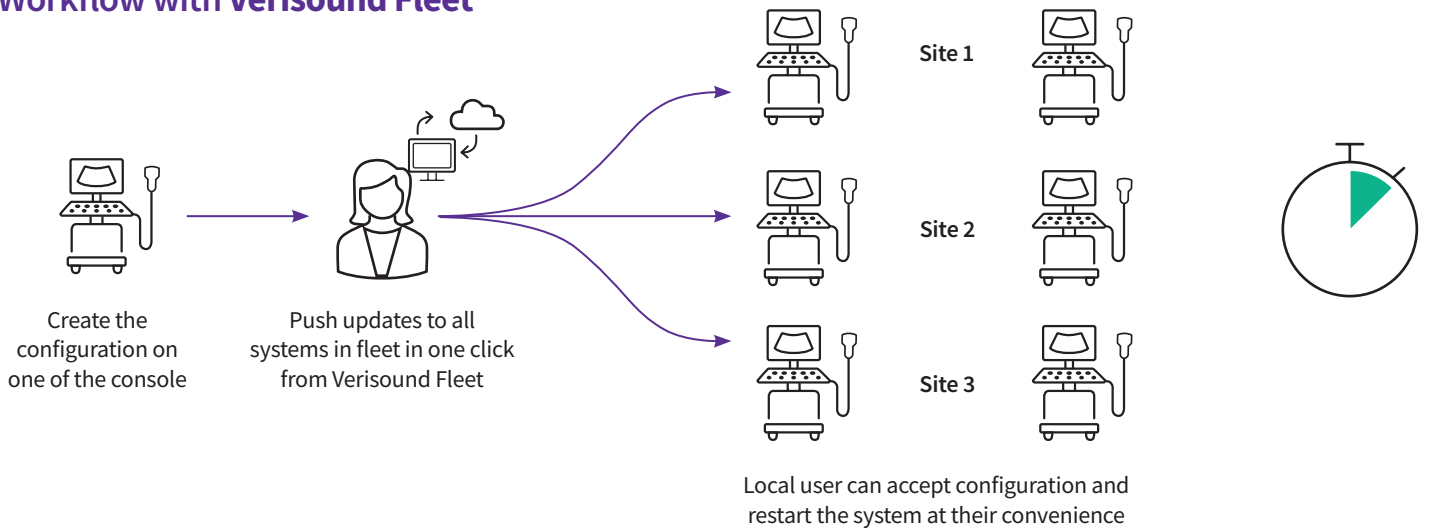
Verisound™ Fleet formally known as Avuri™

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How does Verisound Fleet optimize the Workflow?

Traditional workflow

Create the configuration on one of the console → Manual download of the configurations on a CD or USB → Drive and/or walk to the next console → Wait for the console to be available → Manual upload of the configuration and restart of the system

Repeat to the next console

Workflow with **Verisound Fleet**

Create the configuration on one of the console → Push updates to all systems in fleet in one click from Verisound Fleet

Site 1

Site 2

Site 3

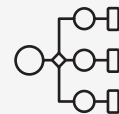Local user can accept configuration and restart the system at their convenience

Reduce manual step

No USB Key

No travel/ wait time

Simultaneous workflow versus sequential

Verisound Fleet does not have access to and is not capable of uploading any patient information or images to the cloud. Verisound Fleet is designed to only upload console presets and configurations to the cloud.