Samsung H60 Configuration Instructions

Last Modified on 2023-08-22 19:07

Follow the process below to configure your ultrasound system to send data to Tricefy.

First, press **Enter** on the keyboard to access the Setup screen and select **Connectivity**:

The **Connectivity** screen allows you to add new stores. These stores are like warehouse receiving centers; they receive the data from your ultrasound system.

We will create two stores: one for sending images to patients and one for archiving.

First, we will add the archiving store by clicking the **Add** button:
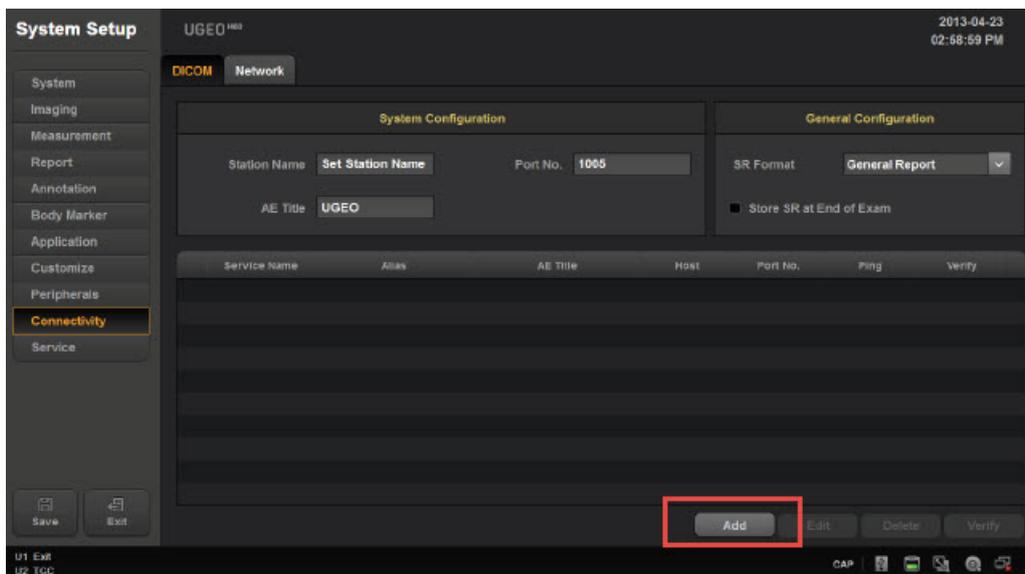
Make sure **STORAGE** is selected from the **DICOM Server Options** menu at the top of the screen, and enter the following information into the top four fields of the **DICOM Server** box:

> ## Alias = Trice Archive
> ## AE Title = archive
> ### IP **Address** = shown during installation or refer to Account Settings

Port = port Uplink was configured to listen on during install (refer to Account Settings)
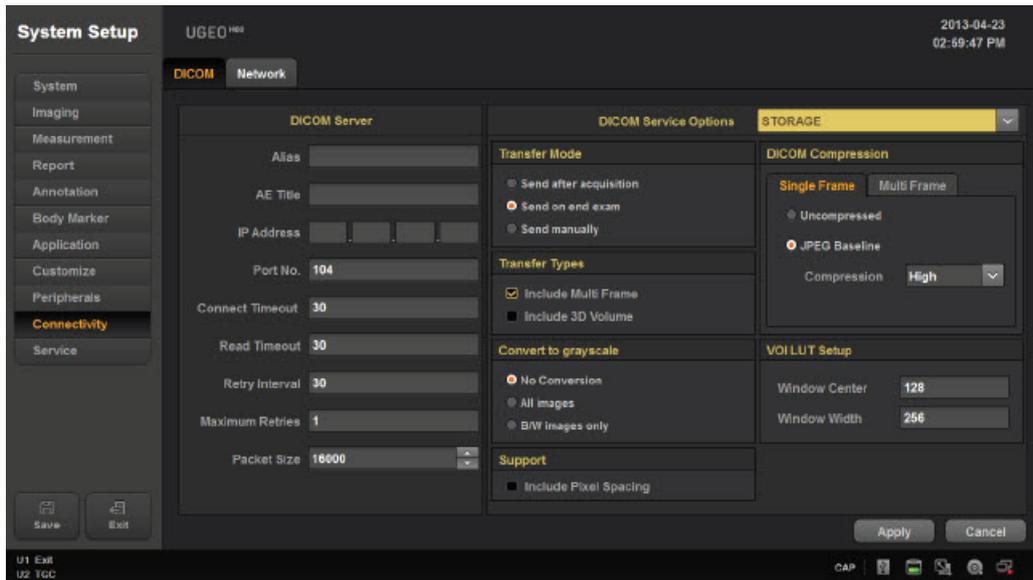
Make sure that **JPG Baseline** is chosen under the DICOM Compression settings.

Save the information by clicking **Apply**. We will return to the previous screen.

Next, we will add the patient-sharing store by clicking the **Add** button again. Follow the steps outlined above and enter the following information into the top fields of the **DICOM Server** box:

> Alias = Trice Patient
> AE Title = patient
> IP Address = shown during installation or refer to Account Settings
> Port = port Uplink was configured to listen on during install (refer to Account Settings)

Make sure that **JPG Baseline** is chosen under the DICOM Compression settings and click **Apply** again.

Once again, we will return to the Connectivity screen. We can make sure our system is working by selecting the **Verify** button in the bottom-right corner. A Success message means you are ready to send studies to Tricefy.

For additional instruction, refer to the H60 Operation Manual: Samsung H60.pdf. You can also press the Help button on the Samsung keyboard to open an electronic version of the user manual.