

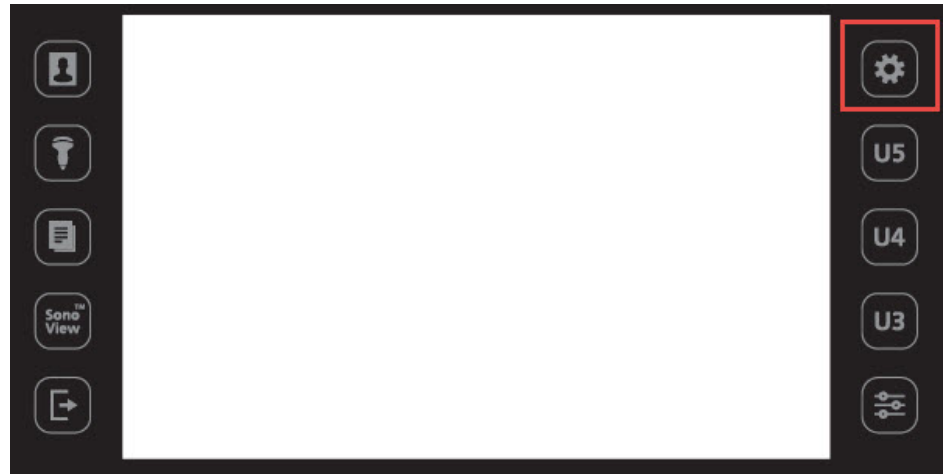


## Samsung HS70A Configuration Instructions

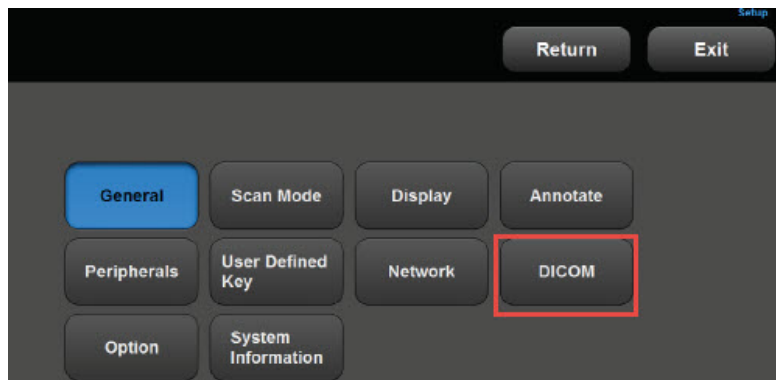
Last Modified on 05/04/2017 7:03 pm EDT

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

First, press the cog icon on the side of the touch panel to access the Setup screen:



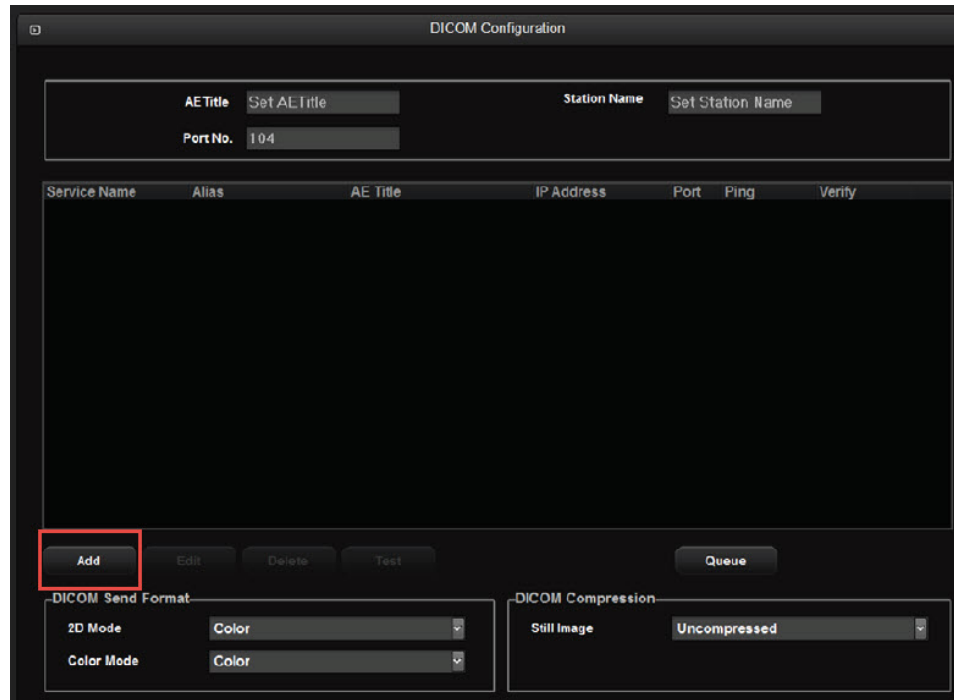
Next, select DICOM to view the DICOM Configuration screen:



This 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:



Enter the following information:

Service: Storage  
Alias: Trice Medical  
AE Title: archive  
IP Address = shown during installation or refer to [Account Settings](#)  
Port = 104 or 105 (refer to [Account Settings](#) )

Press **Save**. We will return to the DICOM Configuration 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:

Service: Storage  
Alias: Trice Patient  
AE Title: patient  
IP Address = shown during installation or refer to [Account Settings](#)  
Port = 104 or 105 (refer to [Account Settings](#) )

Press **Save** again.

Our new stores are now listed on the DICOM Configuration screen. The last thing we want to do is make sure the DICOM Compression setting is set to **JPG Baseline**.

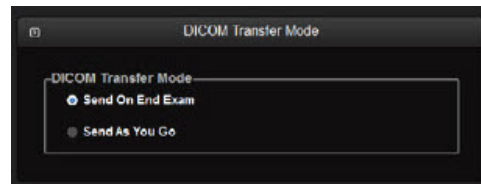


To correct the compression setting, click on each service listed above and select **JPG Baseline** from the drop-down menu.

We can make sure our system is working by pressing the **Test** button. This button only illuminates when a store is selected. A Normal result means you are ready to send studies to Tricefy.



The DICOM Configuration screen also allows you to decide when to send studies:



- Choose **Send on End Exam** to send studies by pressing the End Exam button.
- Choose **Send as you Go** to send studies when individual images are saved.