Tricefy

P Buttons / S Buttons/ Send Buttons / Acquire

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You can program a button on your ultrasound system to send study images Tricefy.

- P buttons -- Sends the image on the screen to the patient (or archive)
- End Exam -- Sends the entire study when the exam is complete

This is not a requirement, especially if you prefer your ultrasound system to send every study automatically.
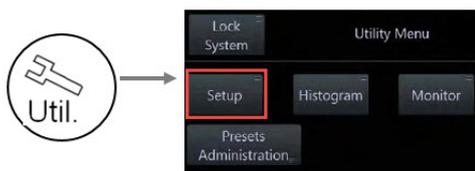
Instructions for programming buttons vary depending on your ultrasound system. Here are some guidelines for popular brands:

GE Machines

- Volusons with Tricefy Inside - Please refer to Step 2 of our Getting Started Guide

- Voluson E10

    1) Press the **Utilities** button on the front of the ultrasound system
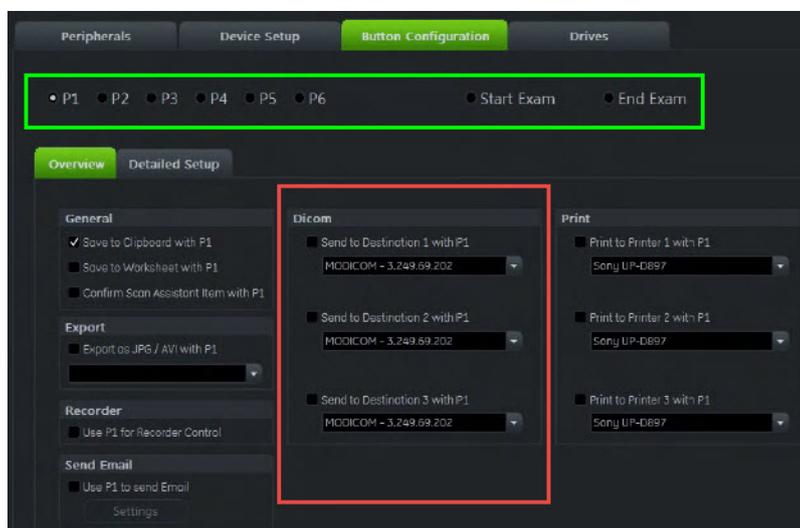
    2) Select **Setup**

    3) Click the **Button Configuration** tab

    4) Choose to program the **P1**, **P2**, **P3**, **P4**, **P5**, or **P6** button. This is based on preference and how you currently use the buttons.
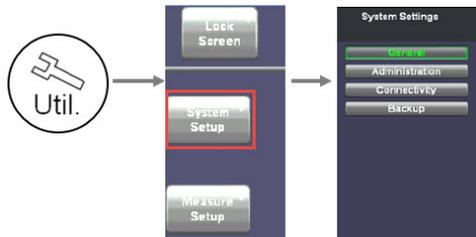
    - Select **End Exam** to send studies to Tricefy by pressing End Exam instead of a P button

    5) Choose one of the three destinations (shown below in the red box) that you are not currently using. Select the Tricefy store (archive or patient) that we created when configuring the ultrasound system.
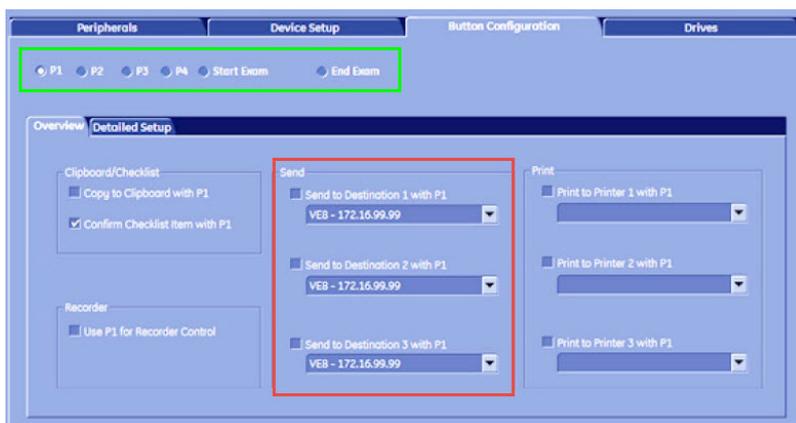
- Voluson E6 & E8:

    1) Press the **Utilities** button on the front of the ultrasound system

    2) Select **System Setup**

    3) Select **Connectivity** under System Settings

    4) Click the **Button Configuration** tab

    5) Choose to program the **P1**, **P2**, **P3** or **P4** button. This is based on preference and how you currently use the buttons.
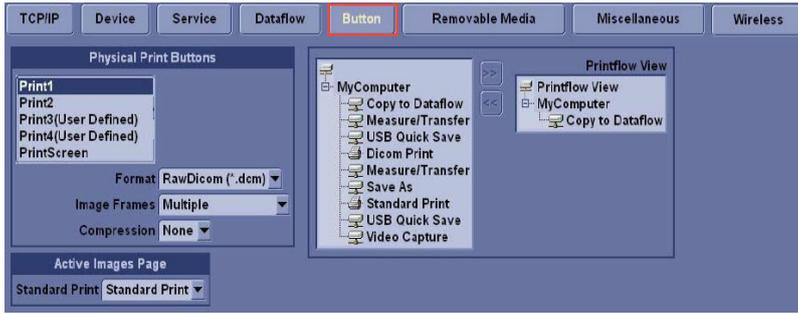
    - Select **End Exam** to send studies to Tricefy by pressing End Exam instead of a P button

    6) Choose one of the three destinations (shown below in the red box) that you are not currently using. Select the Tricefy store (archive or patient) that we created when configuring the ultrasound system.
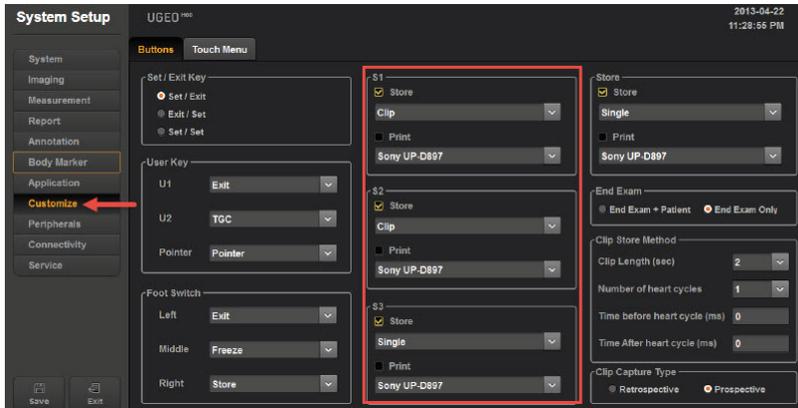

- LOGIQ A5/P5

    1) Press the **Utilities** button on the front of the ultrasound system

    2) Select the **Connectivity** tab at the top of the screen

    3) Select the **Button** tab

    4) In the **Physical Print Buttons** box, select **Print3** or **Print4**, and choose JPG from the Compression drop-down menu

    5) Select the Tricefy destination in the adjacent box

Samsung Machines

- Sonoview:
  - **Send** button (located on the Patient Information screen)

- UGEO H60:

  1) Press **Enter** on the keyboard to access the Setup screen and select **Connectivity**

  2) Select **Customize** from the left-hand menu

  3) Pick the button you would like to use to send images (**S1**, **S2**, or **S3**)

  - Make sure the **Store** checkbox is selected
  - Choose the Tricefy destination from the drop-down menu

- HS70A:

  1) Select the cog icon on the side of the touch panel to access the Setup screen

  2) Press the **User-Defined Key** button

  3) Select either **P1**, **P2**, **P3** or **P4** to send studies to Tricefy
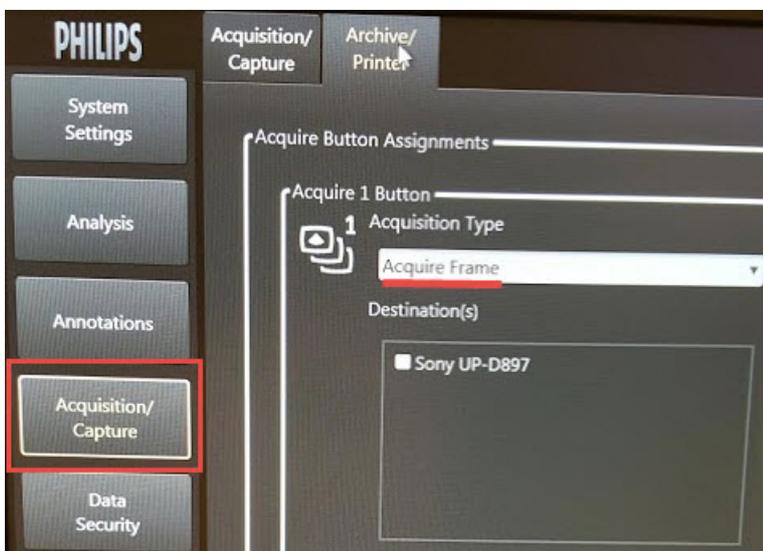
  - Select **Save** under the Settings List

- Press **>>** to assign it to the P button
  - Select **Send** under the Settings List
    - Press **>>** to assign it to the P button

Note: *You can choose to send studies by using the configured P button, or you can have studies sent at the end of the exam by pressing the* **End Exam** *button. Refer to the* HS70/HM70 Configuration instructions *for modifying your selection.*

Philips Machines

- **Affiniti & Epiq**

  1) Press the **Setup** button on the LCD panel

  2) Click **Acquisition/Capture** from the left-side menu

  3) Select the **Archive/Printer** tab

  4) Choose **Acquire Frame** from the Acquisition Type menu (for either **Acquire 1** or **Acquire 2** button)

  5) Select the Tricefy destination from the Destination(s) box

If both of your Acquire buttons are in use, follow the alternative workflow:

👉 Sending exams from a Philips ultrasound system