



The **GE Logiq P3** is an ultrasound system that offer color Doppler images. The Logiq P3 provides imaging capabilities for a variety of applications including; Cardiology, Gastroenterology, Neurology, Gynecology, and more. The GE Ultrasound system offers a 15 inch LCD monitor on a swivel arm, making it easy for both the operator and the patient to view the images. The System offers b-mode, m-mode, color Flow doppler, and Power doppler along with other imaging modes. With Imaging technologies like Cross X-beam, Tissue Harmonics, and Speckle reduction imaging you can get clear ultrasound images.

## Features

- 2D, M-Mode
- Color/Power/PW Doppler
- Anatomic M-Mode
- Auto Optimization one-touch image enhancement
- 2 probe ports
- 15" LCD screen
- DICOM
- LogiqView panoramic imaging option
- On-Board DVD-RW
- USB port for export
- Ethernet port for network connectivity



# Specifications

**Monitor**

15 inch High-Resolution Color LCD  
 Display size: 1024 x 768  
 Interactive Dynamic Software Menu  
 Open Angle Adjustable, - 0 to 160°  
 Brightness and Contrast Adjustment

**Title/rotate adjustable monitor**

Yes

**Touchscreen**

No

**Trackball or Trackpad**

Trackball

**CP Backlight**

Yes

**Battery**

No

**Maximum depth of field**

30 cm

**Minimum depth of field**

0-2 cm

**Cart (HCU)**

No

**Independent steer & lockable wheels**

Yes

**Console Design**

Integrated HDD (160 GB)  
 3 Probe Ports / 2 Probe Ports  
 Rear Handle  
 Wired LAN Support  
 User Interface

**Operator Keyboard**

Alphanumeric Keyboard  
 Ergonomic Hard Key Operations  
 Integrated Recording Keys for Remote Control of Peripheral Devices and DICOM Devices  
 8 TGC Pods, with Re-mapping. Functionality at any Depth

**Electrical Power**

Voltage      100-120 Vac or 220-240 Vac  
 Frequency    50/60 Hz  
 POWER        Maximum 425 VA with Peripherals

