

Case Study on Color Doppler Ultrasound Scanner

Senorita is a state-of-the-art, high-end, mobile Ultrasound Color Doppler Imaging system used to visualize internal structures of the human body in real-time and to measure average velocity of blood. It is extensively used in ob/gyn, radiology, and cardio-vascular applications. The software architecture provides a tremendous amount of processing power for generating images with outstanding contrast and resolution.

Description

To develop a Complete Solution for Ultrasound Color Doppler System

- Image Acquisition and to develop a Complete Solution for Ultrasound Color Doppler System.
- Image Acquisition and display in real-time.
- Providing operator with easy interface for controlling the system.
- Managing Patient Database.

User Interface Screen



For further details, email to: sales@Lntemsys.com