



Toshiba Xario 200

Description

System Specifications

Monitor

- 19 inch liquid crystal display monitor
- Monitor tilt range: variable positions
- Monitor rotation: variable positions

User Interface

- 450 fps 2D Frame Rate (probe dependant)
- 307 fps Color Frame Rate (probe dependant)
- Pre-Processing YES
- Post-Processing YES
- 1 – 28 cm Display Depth (min/max – probe dependant)
- Selectable Dynamic Range
- Adjustable Transmit Focus
- Customizable Presets
- Gel Warmer

Imaging Modes

- 2D
- M-Mode
- 3D/4D

Doppler Modes

- High Frame Rate Color Flow
- Color Doppler Velocity
- Color Doppler Energy
- Color Power Doppler

- Directional Tissue Imaging (DTI)
- Pulse Wave (PW)
- Continuous Wave (CW)

Software Technologies

- 3D Imaging
- 4D Imaging
- Compounding
- Speckle Reduction
- Tissue Harmonic Imaging (THI)
- Auto Gain / Optimization
- Tissue Contrast Enhancement (TCE)
- Trapezoid/ Virtual Convex Imaging
- Dual Imaging
- Split Screen
- Duplex
- Triplex
- Clip Function

Connectivity Ports

- USB
- VGA
- SVHS
- S-Video
- Ethernet
- Composite (analog)
- MO Drive

Image File Format

- AVI
- JPG
- TIFF
- DICOM

On Board/ External Storage

- CD/DVD
- Cine Clips
- Hard Drive 80 GB
- Query & Retrieve

Power Supply

- AC 120 VAC +/- 10%

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