

Digital Trolley B/W Doppler Ultrasound System



- 15" Color Monitor display.
- Standard 3 probe connectivity for ease of use.
- Broadband Multi-frequency probes.
- Multi-beam forming technology.
- Adaptive speckle reduction technology.
- Compound imaging.
- Extended imaging.
- Full screen display mode.
- PW Doppler mode.
- One key optimization.
- Auto IMT.
- 500 GB HDD.
- Free Hand 3D (optional)
- Panoramic (optional)

Premium Performance At Affordable Price

Technical Specifications: B2 PRO

System Design	Compact and slim design	Image Processing	Speckle Reduction algorithm Compound Imaging Chroma 8 types
Display	15" Color monitor display	Application	Abdominal, Vascular, Thyroid, Obstetrics, Gynecology, Cardiac, Urology, Pediatrics, Small parts, etc.
Scanning Mode	Electronic Convex/Linear/Phased Array/ TV	Measurement	Distance, Circumference/Area, Volume, OB Calculations GYN Calculations
Imaging Mode	B, B/B, 4B, B/M, M, THI	Standard Configuration	+3 Probe Connector +1 Convex Probe
Probe Connector	3 probe connectivity	Optional	TV Probe / Intracavity Linear Probe Biopsy Guide (Convex/Linear /TV) Thermal Printer.
Probe Frequency	Working frequency 2.0 - 14 Mhz		
Gain Control	Overall gain control, 8 step TGC adjustable		
Gray Scale	256 Levels		
Image Storage	500GB HDD		
Image Depth	30 cm		
Connectivity	USB, LAN, S-Video, VGA, DICOM 3.0		

Broadband Probes

■ C3I60F
Convex Probe
2.0 - 5.0 Mhz



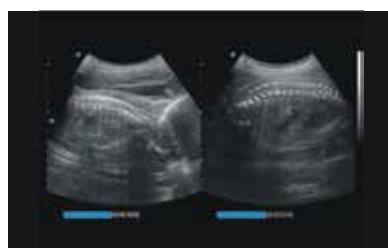
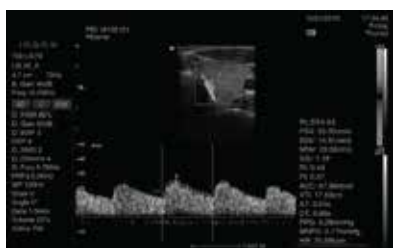
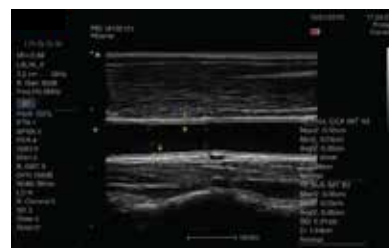
■ L7I38F
Linear Probe
5.0 - 10 Mhz



■ P3F14C
Phased Array Probe
1.7 - 4.0 Mhz



■ V6L11F
Endo Cavity Probe
4.0 - 9.0 Mhz



AeroSCAN
Digital Ultrasound Imaging

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