



Our company certified by ISO9001/13485

Create the health with science and technology

US – 2000

Full Digital B Mode Ultrasonic Diagnostic Instruments

Standard Configuration:

Main Unit : 1PC

3.5 MHz multi-frequency convex probe: 1PC

Optional Configuration:

6.5 MHz multi-frequency trans-vaginal probe

7.5 MHz multi-frequency linear probe

5.0 MHz multi-frequency micro-convex probe

Color laser printer (Specified models)

Thermal printer

Trolley



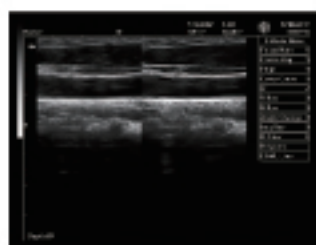
High-quality images



Kidney



Fetus



Carotid



Thyroid

Version number : ZL-992000(1)-2011-01



CityMed Co

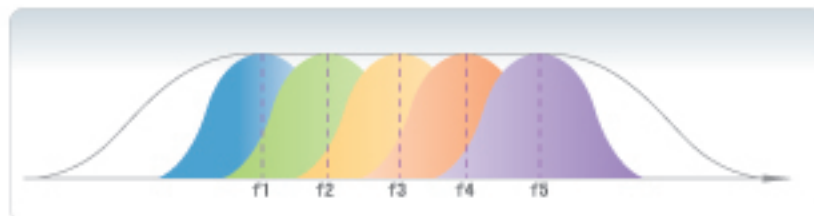
TEL: +964 7901 9422 02



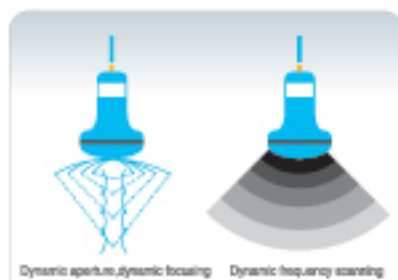
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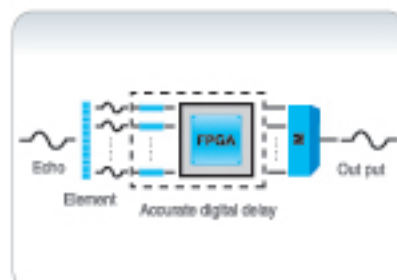




Probe super-broad band frequency & frequency conversion



Real-time dynamic aperture,
Dynamic frequency scanning,
Dynamic filter



Adopt digital beam composite

US-2000

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Humanistic Design

- 10" high resolution SVGA display, line by line scan without sparkle, protect the doctors' eyes, and reduce the visual fatigue
- New designed trolley
- Multi-language: Chinese, English, French, Russian, Portuguese and Spanish
- Energy saving

Wide applications in clinic

- Scanning mode: B, 2B, 4B, B/M, M
- 8 stages TGC adjustment
- 64 kinds body marks with probe direction
- Depth hoisting and local zooming
- Gravel positioning
- Puncture guide lines (2 adjustable guide lines of angle and position)
- Permanent 100 frames images saving
- 256 frames large capacity cine loop
- Image management: open, save, delete image. Batch image saving. Format the C drive. Set initial image
- High speed USB-A connector, support for large capacity USB disk (Support for document management/software upgrades/one-key storage)
- High speed USB-B connector, support for real-time image up loading (patient case report software is optional)

Innovative Full Digital Technology

- Advanced imaging technology
- New digital engine technology
- Real-time dynamic aperture
- Imaging technology

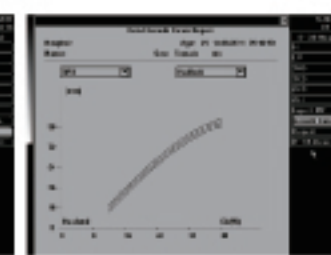


Dedicated measurement software

- General measurement: distance, circumference, area, volume, angle, %stenosis
- Full set of OB measurement and analysis:
BPD,CRL,GS,FL,HL,TAD,TBD,APBD,HC,AC,GA,EFW,FT,LV,THD,TCD,OFD,AFI,LMP,
fetal growth curve, OB report
- Measurement and analysis of gynecology, urology and kidney
- Statistics: histogram, profile
- Report: OB report, fetal growth curve, gynecological report, urological report and kidney report



OB report



fetal growth curve



gynecological report



urological report



kidney report