

# KX 2600

Full Digital B Mode Ultrasonic Diagnostic Instruments

Create the health with science and technology

#### Standard Configuration

Main unit	1 PC
3.5MHz multi-frequency convex probe	1 PC

#### Optional Configuration

3.5MHz micro-convex probe  
6.5MHz transvaginal probe (multi frequency)  
7.5MHz high frequency linear probe (multi frequency)  
5.0MHz micro-convex probe (multi frequency)  
Thermal print  
laser printer  
Software of case report process center  
Trolley



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Full Digital B Mode Ultrasonic Diagnostic Instruments

09 edition



Edition No. ZL-EN-2600-09-01

**KAI XIN**<sup>®</sup>  
XUZHOU KAIXIN ELECTRONIC INSTRUMENT CO.,LTD.

THE PRODUCT TAKES REAL OBJECT AS QUASI. IF ANY FLUCTUATION HAPPENS, FORGIVING NO ANOTHER NOTICE IN THE LINE.

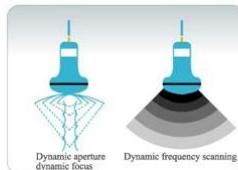
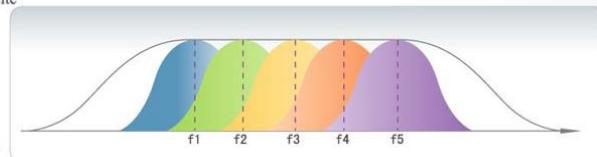
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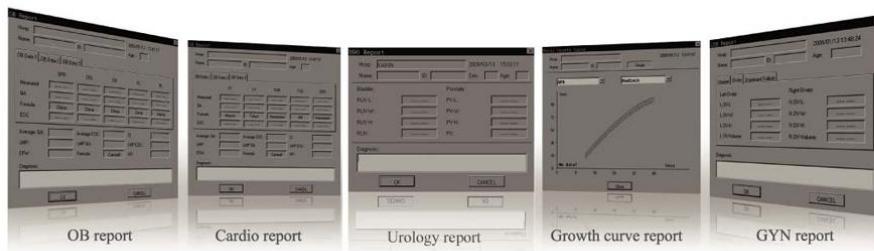
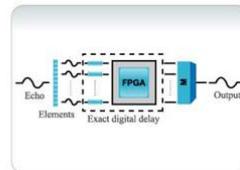
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Full Digital B Mode Ultrasonic Diagnostic Instruments

- 1.Full digital technology
- 2.Full digital beam-composite
- 3.Digital-control dynamic frequency scanning
- 4.Real time dynamic frequency scanning
- 5.Real time dynamic aperture imaging
- 6.Real time dynamic sound velocity apodization
- 7.Super-broadband frequency conversion



Real time dynamic aperture, dynamic frequency scanning, dynamic sound velocity apodization and dynamic filter



## Full-scale & abundant measurement analysis software and report

1. Normal measurement: distance, circumference, area, volume, angle, stenosis (length.area) , ect.
- 2.OB measurement and analysis software: BPD, CRL, GS, HL, TAD, APBD, HC, AC, GA, EFW, ET, LV, THD, TCD, OFD, AFI, LMP and Report
- 3.Cardiac measurement and analysis software: M routine( depth, slope, heart rate, cycle) , left ventricle function, mitral valve, aorta, ejection period, cardiac muscle weight, etc and Report.
- 4.GYN measurement and analysis software: uterus volume, endometrium thickness, ovary volume, superior ovarian follicle, uterine neck long dia, etc and Report.
- 5.Urology measurement and analysis software: residual urine, volume of prostate and Report

# KX 2600

Full Digital B Mode  
Ultrasonic Diagnostic Instruments



## Wide application in clinic



## Powerful function



- Intelligentized TGC adjustment
- Biopsy guide with 2 adjustable(angle & position)guide lines
- Depth hoist and local zooming
- Full scale image, 28 grades depth adjustment
- Image processing: preprocess (continuous dynamic focus dynamic aperture,dynamic filter) , post-process (4 grades gamma correction), frame correlation ,black /whitereversal , left /right reversal,up /down reversal,edge enhancement,ect
- Intelligent automatic focus control to get the idealimage at any depth, always show the best image

## Gallery



## Probe



Standard Probe:  
3.5MHz convex probe  
(2.0/2.5/3.5/5.0MHz)



Optional Probe:  
7.5MHz high frequency linear probe  
(5.0/6.5/7.0/9.0MHz)



Optional Probe:  
6.5MHz transvaginal probe  
(4.0/5.0/6.5/7.5MHz)



Optional Probe:  
5.0MHz micro-convex probe  
(3.5/4.5/5.0/5.5MHz)