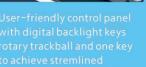
Excellent Ergonomic Design

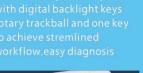
FDC6100 is a newly developed Color Doppler Diagnostic System of WELLD with completely independent intellectual property rights. Characterizing world-advanced technology, modern ergonomic design, stellar image quality, high blood sensitivity and extensive probe adaptation capability, it can meet varies needs of clinical diagnosis of abdomen, obstetrics, gynecology, cardiology, small organs, superficial blood vessels, musculoskeletal, ophthalmology, anesthesiology, urology, neurosurgery and other specialist clinics.



Ergonomic Design:















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SHENZHEN WELL.D MEDICAL ELECTRONICS CO., LTD

Add: Qing Lan 3rd Rd, Well.d Industrial Park, Biopharmaceutical Base, Pingshan New Area, Shenzhen,

Tel: +86 755 26073350/36900018

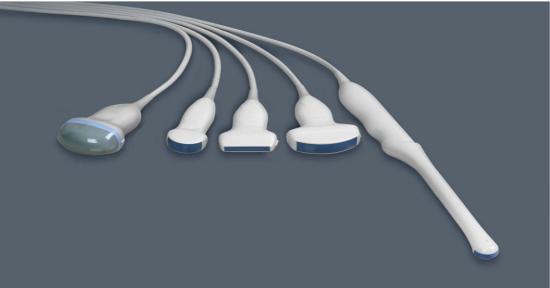
Email: export@welld.com.cn

For More Information, please visit us at www.welld.com.cn. 2016. Shenzhen Well.d Medical Electronics Co.,ltd. All rights Reserved All Precautions can be referenced from User Manual.

HONGDA Member of Hongda High-tech Stock Code: 002144

version number: V1.0





Broadband Frequency Probes

- · High-density and wide-band probe group
- * All probes support Pluse inversion Harmonic Imaging

Leading ultrasound imaging technology

- ★ World-advanced ultrasound platform and architecture
- ★ Sparse transmit & multi-beam parallel processing technology
- ★ Pulse inversion harmonic imaging technology
- ★ Synthetic aperture beam-forming technology
- ★ A continuous transmit focus at every pixel
- ★ Speckle noise suppression technology
- ★ Freehand 3D & 4D imaging technology





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Amazing Clinic Images

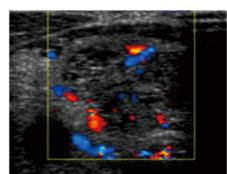


4D Image - Twins



Vagina In Color Doppler Mode

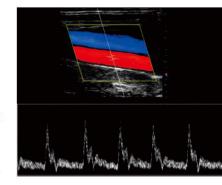




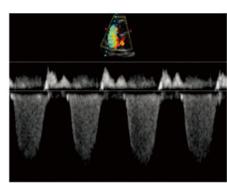
Thyroid In Color Doppler Mode



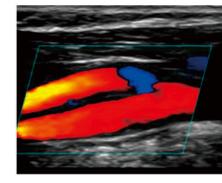
Vein Expansion And Reflux



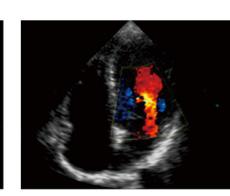
Real-time Triplex Display



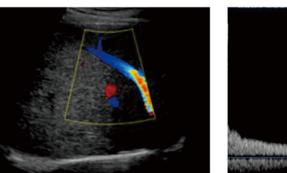
Reflux In Spectral Doppler



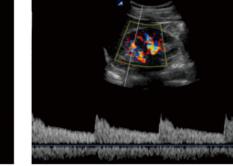
Communis Carotid Artery Biurcate In Color Doppler Mode

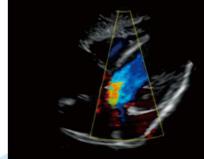


Cardiology In Color Doppler Mode



Abdomen In Color Doppler Mode Real-time Triplex Display





Cardiology In Color Doppler Mode

