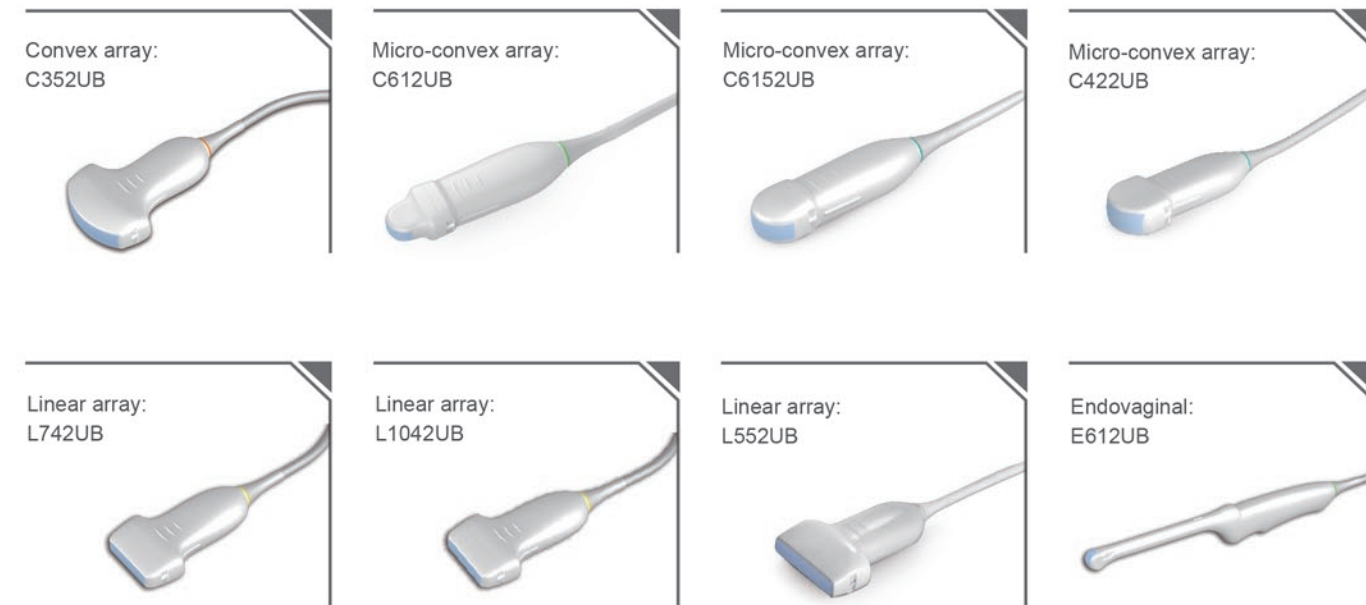


Features

Reliable Transducers

With more than ten years of experience in transducer design and manufacturing, Edan offers a comprehensive suite of high-performance transducers with outstanding quality and reliability.



U2

Practical. Versatile.
Uncompromised Diagnosis.

EDAN

U2



**Practical. Versatile.
Uncompromised Diagnosis.**

EDAN

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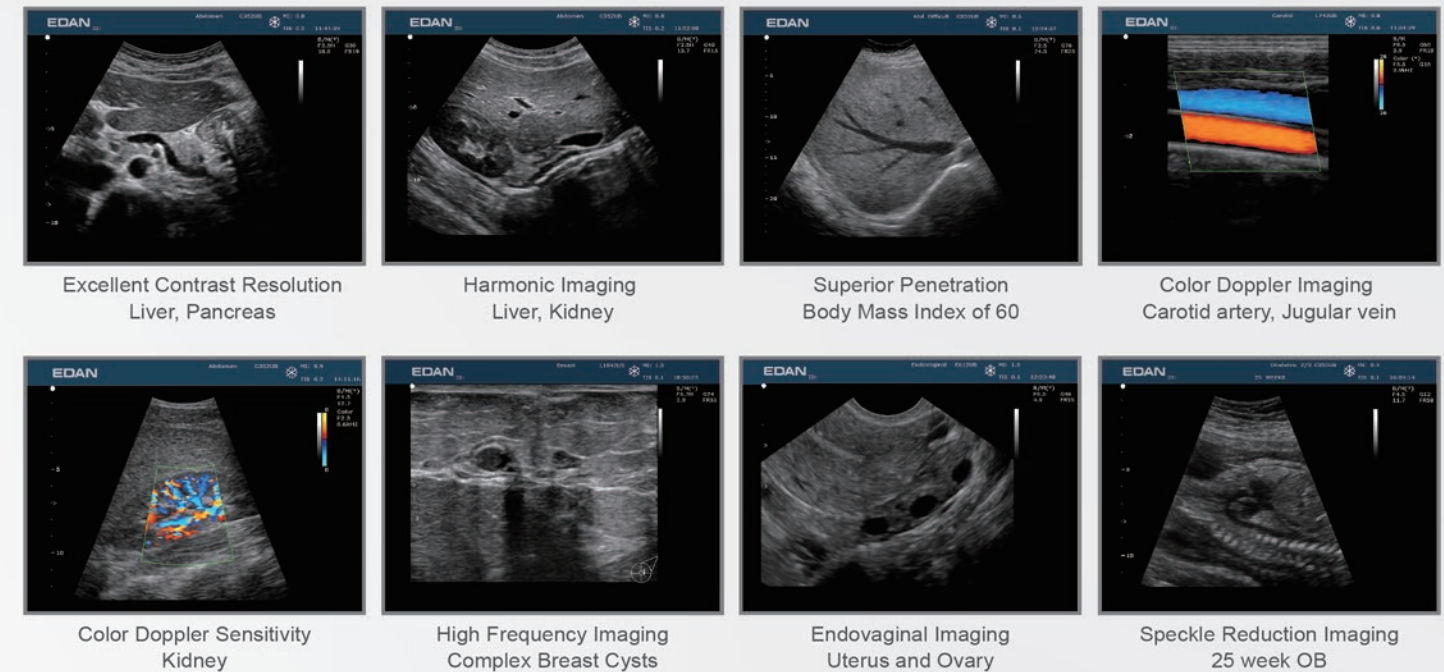
Caring for Health



Practical. Versatile. Uncompromised Diagnosis.



- Quick boot-up
- DVD-RW
- Color Doppler Imaging
- Pulsed Wave Doppler
- Directional Power Doppler Imaging
- 15" high resolution LCD display
- Multiple peripheral ports including VGA, composite video and USB
- Lithium battery provides greater than one hour of remote use
- Backlit control panel



- Excellent Contrast Resolution
Liver, Pancreas
- Harmonic Imaging
Liver, Kidney
- Superior Penetration
Body Mass Index of 60
- Color Doppler Imaging
Carotid artery, Jugular vein
- Color Doppler Sensitivity
Kidney
- High Frequency Imaging
Complex Breast Cysts
- Endovaginal Imaging
Uterus and Ovary
- Speckle Reduction Imaging
25 week OB



U2

The U2 is a practical, versatile color Doppler ultrasound system designed to address the imaging needs of clinicians and point-of-care specialists. With advanced signal processing, the U2 delivers exceptional image quality and uncompromised diagnostic capabilities.

Advanced Design

With a compact design, the U2 system is ideal for any busy hospital, clinic or imaging center. The intuitive user-interface improves workflow to help you work smarter, simpler and more comfortably. With an exceptionally quick boot time plus a built-in lithium battery, the U2 also serves the needs of point-of-care specialists.

Advanced Imaging Technology

The U2 incorporates advanced imaging technologies traditionally available only on premium-priced systems. Phase inversion harmonic imaging, multi-beam, speckle reduction and spatial compound technologies are all standard on the U2, providing increased diagnostic confidence.

- Multi-Beam Technology
- Phase Inversion Harmonic Imaging
- Spatial Compound Imaging
- Speckle Reduction Technology

Comprehensive Clinical Application

The U2 offers a wide range of advanced clinical applications to address all of your imaging needs. Practical clinical tools and calculations packages improve information access for increased diagnostic confidence.

