



UNIVERSAL IMAGING
SEE THE DIFFERENCE™



X₅



NEW FOR 2017

Console Performance in a Small, Light-weight Package
15.6" Monitor. Under 2.5" Thick. Under 10 Lbs. Over 30cm of Penetration.

The Universal X5 is not only small, light-weight and extremely portable, it packs a feature set that encompasses all shared service applications.

Advanced Element Technology: Transducers have thinner slices for improved tissue resolution.

U-Scan HD: Differentiates individual tissue signals to improve contrast resolution and tissue uniformity.

Spatial Compounding HD: Improves border definition and spatial resolution.

Pulse Inversion Harmonics: Processes 30% more harmonic signals to greatly improve contrast resolution.

Complete Doppler Capabilities: Color Flow, Pulsed Wave Spectral Doppler, Steerable Continuous Wave Doppler and Power Doppler.

universalimaginginc.com | 800.842.0607

Precise. Capable. Efficient.



Ultrasound Evolved

The Universal X5 sets new standards for imaging performance and portability. Weighing in at under 10 pounds with a 15.6" screen and a full feature set, with the Universal X5 you don't need to trade features for portability, you can have both.



Designed for today's medical professional:

- ✓ 15.6" anti-reflective screen with a wide viewing angle
- ✓ Under 2.5 inches thick and under 10 lbs.
- ✓ Over 30cm depth penetration
- ✓ Convenient carry handle
- ✓ Quick boot up time
- ✓ Built-in lithium battery with car charger
- ✓ Wi-Fi DICOM image transfer
- ✓ Large image display area



Transducers



LINEAR "T":
 16.0-4.0 MHz

- Urology
- Musculoskeletal
- Podiatry
- Breast



CONVEX:
 7.0-1.0 MHz

- Abdominal
- Obstetrics & Gynecology
- Urology



MICRO-CONVEX:
 13.0-4.0 MHz

- Abdominal
- Nerve
- Vascular



PHASED ARRAY:
 6.0-1.0 MHz

- Podiatry
- Cardiology