

DIAGNOSTIC ULTRASOUND  
FOR THE EQUINE VETERINARIAN.





NEW EDGE II FEATURES INCLUDE:

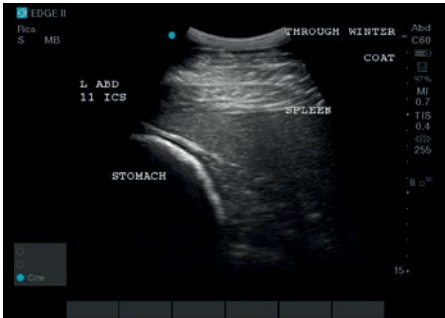
- A** New and improved transducer technology includes optimization of the L52x rectal transducer, including faster frame rates and improved image resolution, with Steep Needle Profiling
- B** Armored Cable transducer technology
- C** TCP/IP, USB: Direct writing capability to USB 2.0  
New Auto-Export allows for easy, automatic image transfer at exam close.
- D** Gain control dials
- E** DirectClear Technology
- F** Anti-reflective glass screen



Edge II Vet has been redesigned to meet the challenges of the veterinary work environment, more importantly, equine. Now coupled with a new sealed keyboard and Armored Cable transducers, the Edge II Vet ultrasound is built to withstand your most challenging work day.



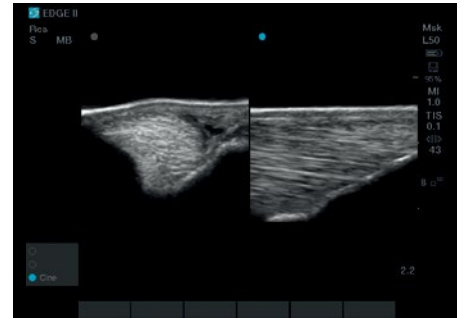
# SonoSite Edge II Vet



C60xi – Stomach



HFL50x – Pastern Short Axis



HFL50x – Suspensory Branch, Short Axis, Long Axis

## VISUALIZATION, CLEARLY ENHANCED.

DirectClear Technology combines several new design features for significant performance improvement. Compared to the previous generation of transducers, tests have shown an increase of up to 30% in penetration and resolution with these new additions. DirectClear Technology is available on several transducers across the SonoSite ultrasound portfolio.



## SONOSITE EDGE II VET TRANSDUCERS

SonoSite designs, manufactures and tests transducers in-house with real-world customer needs in mind. Our transducers exceed stringent military specifications for drop testing built to withstand the knocks and scrapes inevitable in any busy veterinary practice. SonoSite has software engineered the new improved L52x rectal probe to produce a faster frame rate and improved image resolution.



**L52x** ●  
10-5 MHz Linear



**HFL50x** ●  
15-6 MHz Linear



**HFL38xi** ●●  
13-6 MHz Linear



**L25x** ●●●  
13-6 MHz Linear



**C11x** ●  
8-5 MHz Curved



**rC60xi** ●●●  
5-2 MHz Curved



**rP19x** ●●  
5-1 MHz Phased

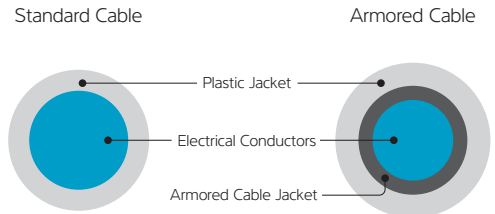


**C35x** ●  
8-3 MHz Curved

- DirectClear Technology.
- Optional Armored Cable.
- Needle guides and kits available.
- A transverse needle guide available.

## ARMORED CABLES

Astonishing durability as never seen before. SonoSite Edge II Vet ultrasound leads again with transducer cables able to withstand your work hazards. Engineered to protect against being stepped on, rolled on or even twisted, your investment is protected. Currently available on the majority of our veterinary transducers.



Armored Cable

**FUJIFILM SonoSite, Inc.**  
Worldwide Headquarters  
21919 30th Drive SE, Bothell, WA 98021-3904  
Tel: +1 (425) 951 1200 or +1 (877) 657 8050  
Fax: +1 (425) 951 6800  
[www.sonosite.com](http://www.sonosite.com)

**SonoSite Worldwide Offices**  
FUJIFILM SonoSite Australasia Pty Ltd:  
FUJIFILM SonoSite Australasia Pty Ltd: Australia . . . . . 1300 663 516  
FUJIFILM SonoSite Australasia Pty Ltd: New Zealand . . . . . 0800 888 204  
FUJIFILM SonoSite Brazil . . . . . +55 11 5574 7747  
FUJIFILM SonoSite Canada Inc. . . . . +1 888 554 5502  
FUJIFILM (China) Investment Co., Ltd. . . . . +86 21 5010 6000  
FUJIFILM SonoSite GmbH – Germany. . . . . +49 69 80 88 40 30

FUJIFILM SonoSite, Inc. – USA . . . . . +1 425 951 1200  
FUJIFILM SonoSite India Pvt Ltd. . . . . +91 124 288 1100  
FUJIFILM SonoSite Iberica SL – Spain . . . . . +34 91 123 84 51  
FUJIFILM Medical Co., Ltd. – Japan . . . . . +81 3 0418 7190  
FUJIFILM SonoSite Korea Ltd . . . . . +65 6380 5589  
FUJIFILM SonoSite Ltd – United Kingdom . . . . . +44 1462 341 151  
FUJIFILM SonoSite SARL – France. . . . . +33 182 880 702