

PHILIPS

Ultrasound

InnoSight

Diagnosis

when and where you want it

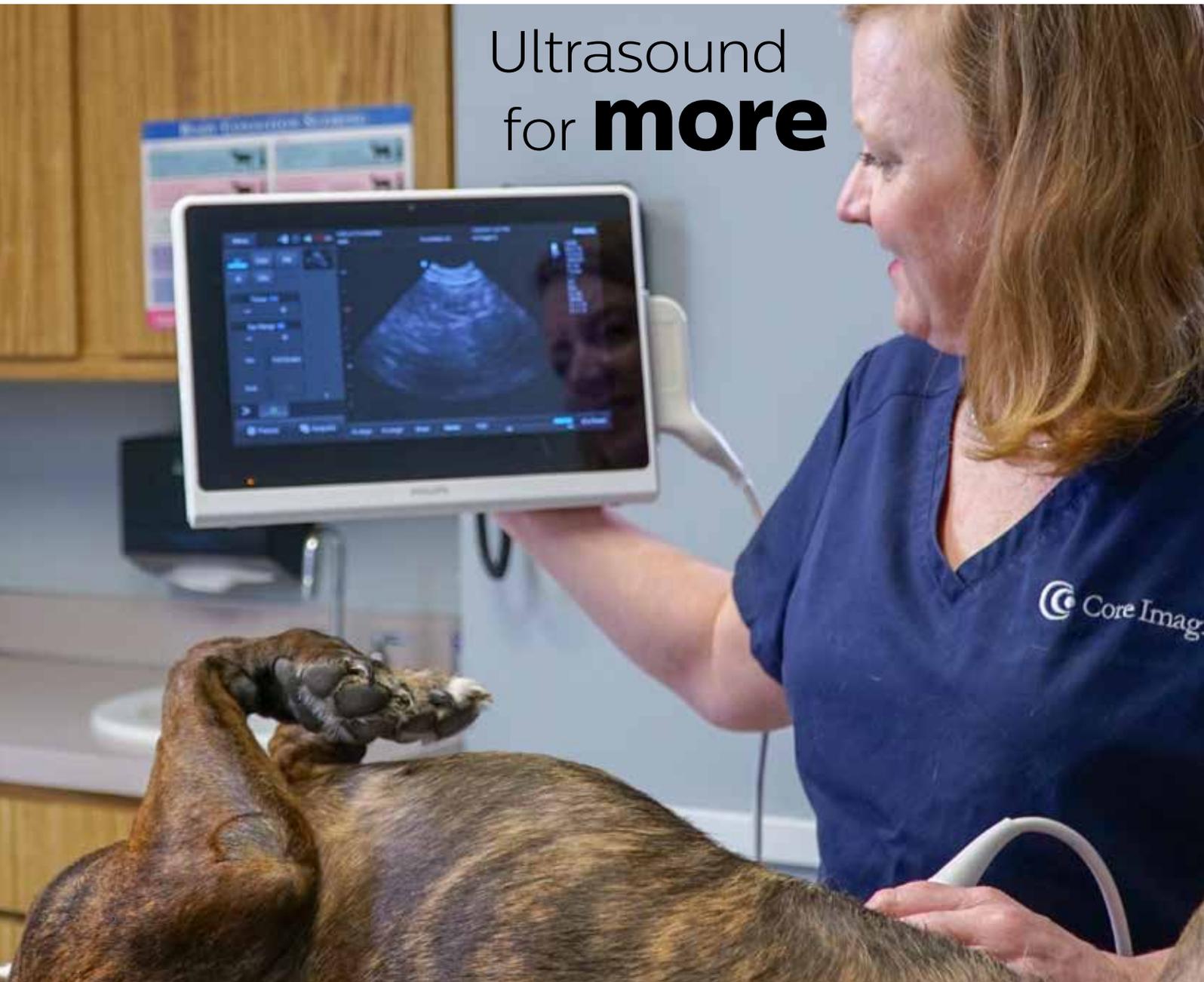
Philips InnoSight for Veterinary



Core Imaging

Philips InnoSight allows you to scan patients in the places you work, offering the clinical confidence that a high resolution, diagnostic scan can provide in the exam room, cage side, or hospital. This highly mobile, compact system opens up the possibilities for you to use ultrasound more often, with capabilities such as veterinary-specific analysis packages, annotations, and tissue-specific presets that can help you perform even detailed studies.

Now you have a convenient system with quality Philips broadband transducers for scanning that can enhance your clinical confidence and deliver imaging where it is needed.



Ultrasound
for **more**

Advances such as digital beamforming, wideband pulse receiver, low-noise/high-resolution ADC, SonoCT, and XRES allow users to acquire high-quality images to enhance clinical confidence. InnoSight also offers flexibility that allows patients to be scanned where care is delivered anywhere in the clinic or even cage side.

The intuitive touch user interface makes InnoSight easy to learn and you can personalize the system with customizable layouts and user-defined presets.

Sleek and easy to transport, InnoSight's form takes up very little space. It's simple to dock and undock InnoSight from its wall mount and use the kickstand as a convenient carry handle. It's easy to seamlessly communicate results too, with PACS connectivity, modality worklist (MWL), DICOM, USB, WiFi and casting to monitor capabilities.



The 11.6-in. glove-compatible touchscreen is easy to use, so you can focus on your patient more than on the system.

In the Exam Room. Cage Side. In the Emergency Room. In Surgery. InnoSight allows ultrasound to be done when and where you need it. With quick start up and tablet interface, the InnoSight is the ultrasound you need.



The InnoSight can be used whenever and wherever you need a diagnosis.

Exam room to cage and back again

InnoSight is at your side and ready for a full day of scanning where you work. Easily move between locations with its convenient handle and kick stand. Use the system for high-resolution diagnostic imaging or FAST scans. It's the perfect alternative to a cart-based system.

Tissue-specific presets help to obtain high-quality images with ease. The configurable layout of the functional menu and programmable function key provide additional flexibility for you to use InnoSight the way you like.

Custom veterinary presets allow for immediate scanning of anything from abdomen to cardiac to FAST scans.



InnoSight for veterinary imaging

- Abdominal
- Cardiac
- Small Parts
- FAST Scan
- ER Scan

Clinical versatility with Philips broadband transducers

A range of Philips transducers offers the clinical versatility to keep InnoSight in demand, day in and day out.



InnoSight provides access to Philips broadband transducers: tightly curved array C8-3, curved array C6-2, linear array L12-4, and sector array S4-2

Beyond the expected

InnoSight has capabilities that far exceed what you might expect from a system of its size.

Anatomical M-mode for cardiology

Up to three simultaneous M-mode traces for simultaneous visualization of aortic and mitral valve trace to aid in clinical diagnosis. This gives you the flexibility to define the location and angle of the M-line on the anatomy to get the desired M-mode trace.

Trapezoidal imaging for small parts imaging

Access an expanded field of view (FOV) while imaging small parts such as thyroid, adrenal, or kidney without compromising exceptional image quality.

Directional Color Power Angio (CPA)

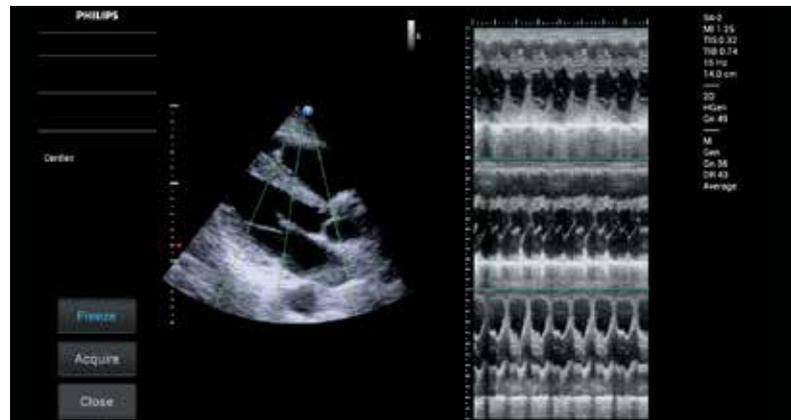
This provides directional information to standard power angio imaging and is useful for small vessel imaging as a substitute for color Doppler.

CW mode

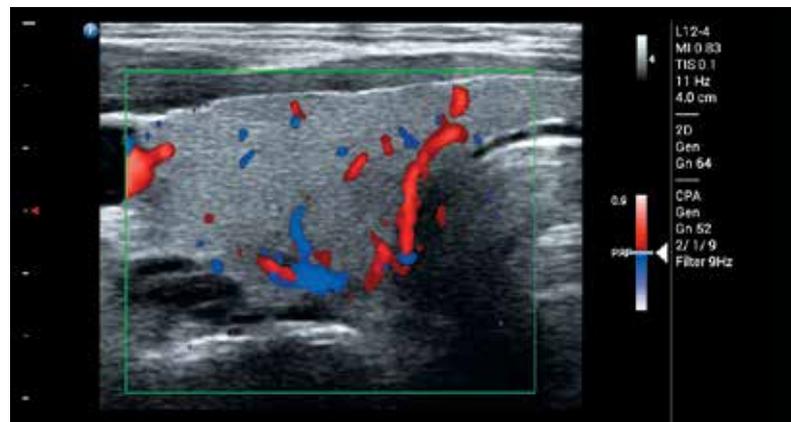
Continuous wave Doppler helps in instances of high-velocity flow, such as aortic stenosis, and can be used to enhance diagnostic confidence.

Enhanced needle visualization (ENV)

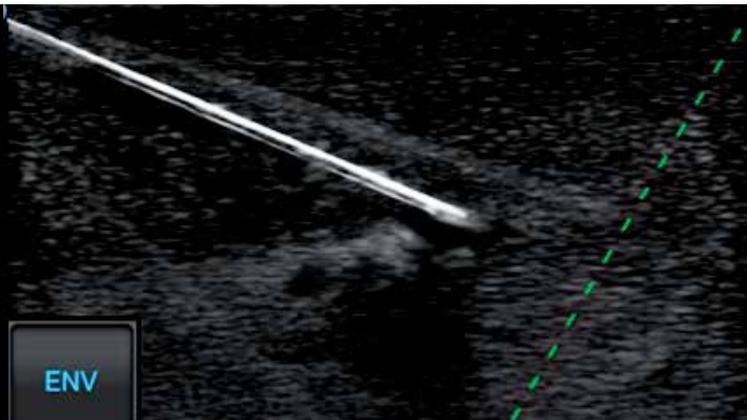
ENV enhances contrast of the needle for better visualization without affecting anatomical resolution. With 2D image steer for better angulation during needle insertion, ENV allows for enhanced visualization during biopsy or cystocentesis procedure.



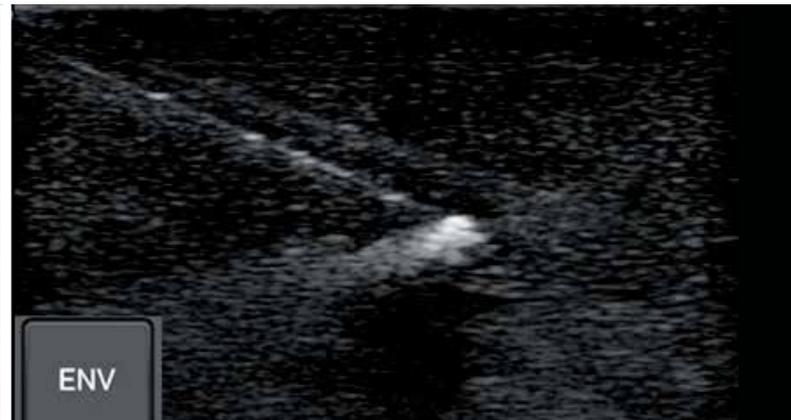
Anatomical M-mode



Directional Color Power Angio



Enhanced needle visualization



ENV

Count on us

as your patients count on you

The value of a Philips ultrasound system extends far beyond technology. With every InnoSight system, you get access to our remote service organization, competitive financing, and educational tools that help you get the most out of your system.*

Always there, always on

We work as one with your team to keep your InnoSight system running smoothly.

Remote service and system exchange model maximize efficiency

Easy, rapid technical and clinical support through the remote call center enables quick resolution with the help of a Philips expert. If needed, your system is seamlessly exchanged, letting you focus on what is most important – your patients.

Simple, convenient software self-installation process helps maintain peak performance over the entire system lifecycle

The self-installation process is a one-button process that you can complete at a time that best suits you, maximizing system availability and maintaining peak performance of your system now and in the future.

Intelligent software architecture provides security and peace of mind

Intelligent software architecture is easily optimized, maintained, and restored while patient data is kept safe and secure.

Training is as important as the system

From the install to ongoing classes, Core Imaging's highly rated install process will ensure you are utilizing the InnoSight immediately after delivery. Once the installation is complete, our online and educational offerings become available for you to enhance your knowledge. Our classes allow you to expand your ultrasound knowledge and scanning skills to optimize the use of the InnoSight daily.



InnoSight Specifications:

System dimensions

Length 12.58 in
Height 2.45 in
Width 8.79 in
Weight: 5.42 lb

Display

11.6 in high-resolution display with wide viewing angle

Power Management

Fully charged battery yield approximately 1.5 hour continuous usage
Charging time from empty to full approximately 3 hours

Transducers

C8-3 Tightly Curved Array
C6-2 Curved Array
L12-4 Linear Array
S4-2 Sector Array

Options

Wall Mount
Shoulder Carry Case



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