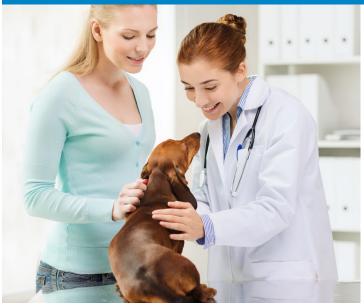
Value for the Basics

Ultrasound system

HS30







Clear Imaging with Basic yet Versatile Tools

HS30 delivers a clear view and its basic tools are equipped to provide effective care and help necessary examination with versatile features.

Clear Imaging Technologies

ClearVision

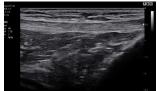
The noise reduction filter improves edge enhancement and creates sharp 2D images. ClearVision provides application-specific optimization and temporal resolution in live scan mode.

S-Harmonic™

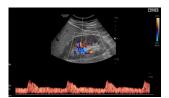
S-Harmonic[™] using pulse inversion technology improves image clarity, near to far. Reducing signal noise, S-Harmonic[™] provides more uniform ultrasound images.

S-Flow™

S-Flow[™], a directional Power Doppler imaging technology, can help to detect even the peripheral blood vessels.







Kidney color with S-Harmonic™

Enhanced Tools

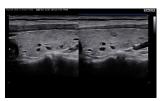
Panoramic *

Panoramic imaging displays an extended field-of-view allowing users to examine a wider area. Panoramic imaging also supports angular scanning with data acquired from the linear and convex transducer.

Increasing Efficiency

EzCompare™

EzCompare[™] allows access to previously taken exams to evaluate corresponding views in a side-by-side display. EzCompare[™] automatically matches the image settings, annotations, and bodymarkers from the prior study.



Thyroid with EzCompare™

User-oriented Design

HS30 offers various user-oriented designs such as the additional storage space, and common keyboard to back up and make your clinical environment more comfortable.



21.5-inch LED Monitor

21.5-inch full HD LED display, delivers excellent contrast resolution, image clarity and vibrant color.

Keyboard & Keyskin *

The soft typing designed keyboard helps quick actuation and optimizes working environment. Keyskin for the keyboard and control panel is helpful to avoid any contaminants.



Transducer Cable Hangers

Users can arrange the transducer cables neatly on the 2 hangers on either side of the system.