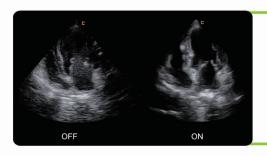


Advanced Technologies



FHI

Better than traditional tissue harmonic, using different transmission and receiving methods for different body sized animals, maximize the the resolution without losing penetration.

X-contrast

Activated by one-key, automatically detect different tissues, greatly enhance the contrast resolution of different tissue by improving the signal-to-noise ratio.





Normal

Enhance

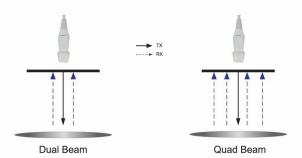


Q-flow

Maximize the color sensitivity by automatically distinguish different tissues and detecting its color flow accordingly, especially good for low velocity flow and tiny vessels.

Q-beam

Different from traditional dual phased digital former ,using Quad-Beam Former to improve the processing speed, greatly improve the frame rate.



Performance breakthrough

Excellent performance with proprietary function:

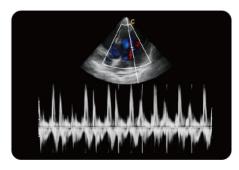
B/BC mode; Triplex; Quadplex; PW auto-trace in real time; Super needle; 2D steer **18MHZ high frequency linear probe**:

Provide superb image for superficial tissue & small pets.

Premium Image Quality



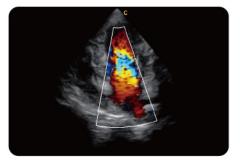
Canine Cardiac, C Mode



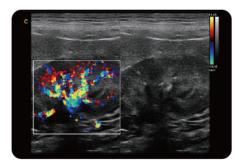
Canine Cardiac, D Mode



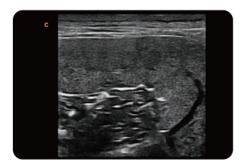
Canine Bladder, B Mode



Canine Cardiac, C Mode



Canine Kidney, B/BC Mode



Canine spleen,B Mode

Wide Range of Probe Selection



2.0MHz-6.8MHz Convex D3C60L



D7L40L



4.0MHz-15.0MHz Linear 7.0MHz-18.0MHz(with FHI) Linear D12L40L



1.0MHz-5.3MHz Phased array D3P64L



D3C20L



D5C20L



2.0MHz-6.8MHz Micro-Convex 4.0MHz-10.7MHz Micro-Convex 4.0MHz-12.0MHz Micro-Convex D6C15L



2.0MHz-8.0MHz Phased array D6P64L



4.0MHz-10.0MHz Linear Rectal D7L50L-A

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