

The ax3 VET has been designed from the relentless focus on delivering uncompromising performance at a cost-effective price. Alone with the unique dual-sockets and dual-batteries inspiration in a 4.5kg lightweight magnesium alloy body, the remarkable ax3 VET delivers a surprising value to meet all the demands for animals.

Highly sensitive 15" touch screen

180 degree opening angle

Dedicated presets and measurement packages for veterinary applications Customizable user interface

Dual transducer design

Dual batteries for ultra-long scanning (2+ hours)

Ultra-light and compact

Multiple data managing methods: DICOM and Network

PDF, AVI, BMP file export

Superb detail resolution

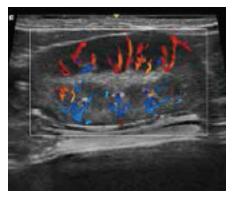
Tissue Adaptive Imaging (TAI)

Definitive Image Quality

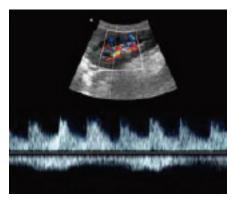
Revolutionary platform with superb detail resolution.



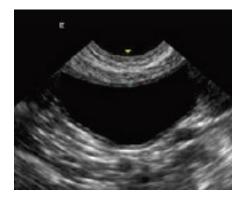
Clear display of canine gallbladder



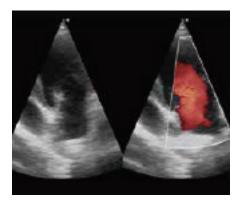
TAI in action- providing excellent detail, resolution, and color sensitivity



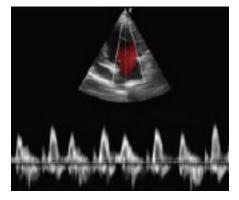
Renal spectrum



Uniform internal echo displaying a canine's bladder



Adult phased array probe showing blood flow during a cardiac examination



Pediatric phased array probe delivering an excellent spectrum without any background noise.

Distinctive Design

Highlighted Features



Dual transducer design



Dual battery design



Ergonomic control panel



Ultra-portable design

Transducers



L12-5Q 5 -12 MHz Linear Array Small parts, abdomen



L17-7Q 7 -17 MHz Linear Array Small parts, abdomen



C5-2Q 2 - 5 MHz Curved Array Large breed abdomen



MC8-4Q 4 - 8 MHz Micro-convex Array Abdomen, basic cardiac



P5-1Q 1 - 5 MHz Phased Array Cardiac



P7-3Q 3 - 7 MHz Phased Array Cardiac



VEL12-5Q 5 - 12 MHz Endocavity Linear Array Reproduction



VEL8-3WQ 3 - 8 MHz Endocavity Linear Array Reproduction



MC9-3TQ 3 - 9 MHz Micro-convex Array Equine hoof, abdomen, cardiac