

The OMNI 2 VET has been designed from the relentless focus on delivering uncompromising performance at a cost-effective price. Alone with the unique dual-batteries inspiration in a 4.5kg lightweight magnesium alloy body, the remarkable OMNI 2 VET delivers surprising value to meet all the demands for animals.

Intelligent Workflow

- High sensitive touch screen for daily operation
- Dedicated presets and measurement packages for veterinary applications
- Customizable user interface for personalized design
- Multiple data management methods: DICOM, network, PDF, AVI and BMP file export

Definitive Image Quality

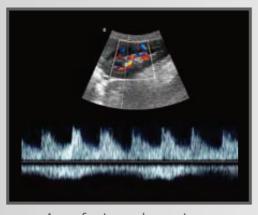
- Revolutionary platform results in superb detail resolution, particularly at depth.
- Tissue Adaptive Imaging (TAI) continuously and automatically optimizes imaging allowing more focus on different kinds of animals.



The display of canine gallbladder is excellent and the neck of it looks clear which is essential for diagnosis



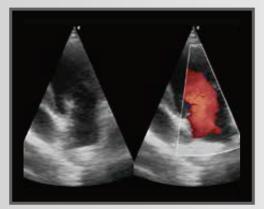
TAI provides excellent detail resolution and color sensitivity to display low flows in feline kidney



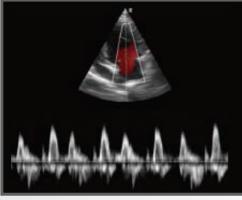
A perfect renal spectrum is advantageous for the evaluation of some important diagnostic indexes like PI and RI



The edge of this canine's bladder is smooth and internal echo is uniform which is significant for scanning

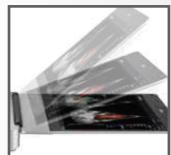


The adult phased array probe shows superb blood flow of cardiac examination even in large animals



The pediatric phased array probe delivers an excellent spectrum without any background noise especially for small animals

Distinctive Design



15" high definition medical monitor maximizes the performance with a 180° large opening angle



Unique dual-batteries design support ultra-long continuous scanning more than two hours



Ergonomic control panel with high sensitive touch screen ensures everything at fingertips



Ultra-light
and ultra-compact
design facilitates
maneuverability
and portability

Transducers and accessory





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



Trolley System



