

G71 VET

COLOR DOPPLER VETERINARY ULTRASOUND SYSTEM

A cutting-edge whole-body veterinary platform designed for optimal performance and user comfort. Its sleek, innovative design enhances the operating experience, while a suite of personalized veterinary software packages ensures precise measurement and analysis.



CONFIGURATION

1

- Brand new E-Hres High-Resolution Ultrasound Imaging Platform
- Adjustable Height & Angle

2

- 19/21.5/23.8" Medical Grade High Resolution Display

3

- 13.3 Tiltable Touch Screen

4

- Four Active Probe Ports With Convenient Probe
- Gel Holders

PROBE SERIES



High Frequency Micro Convex



Micro Convex



High Frequency Phased Array



Phased Array



Convex



High Frequency Linear



Rectal Linear



Linear

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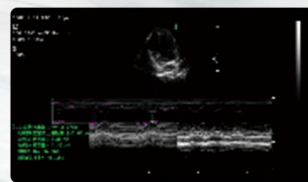
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PROFESSIONAL VET SOFTWARE

- 1. Comprehensive software for all animals with specialized options for birds, aquariums, and other exotic animals.
- 2. Animal-specific Measurement Software Package
Dog: GSD CRL HD BD Cat: HD BD Horse: GSD
Cattle: HD CRL TD Sheep: CRL BPD
- 3. Professional Veterinary Body Chart
- 4. Powerful Information Data Management System
- 5. Veterinary Annotation Gallery
- 6. Veterinary Patented Automatic Measurement Technology
This Technology Enables Rapid and Precise Assessment of Heart Function by Veterinarians.

IMAGING MODES & TECHNOLOGY

- ePure, eTHI, eFCI, eSpeed, eTSI, TDI, Auto Calculations
- Elastography Technology
- B, M, B/M, 2B, 4B, Anatomical M, PDI.DPDI, CFM, PW, CW, 3D/4D



CLINICAL IMAGE

Splenic Blood Vessels

CFM Mode Left Kidney

Heart Four Chamber Blood Flow

Pulmonary Regurgitation

Kidney

Bladder

CFM Mode Left Adrenal Gland

CFM Liver