

CHISON

Value Beyond Imaging



Value Beyond Imaging



WWW.CHISON.COM

SonoBook9 VET

Fast • Precise • Cutting-edge



- Artistic design with durable and tiny body
- 15" LED high resolution monitor, 120°rotatable
- Comprehensive cardiac measurement packages
- Versatile probes cover 1.5MHz to 23MHz range
- Wider range of the transducers cover different solutions
- Dedicated trolley with triple probe connectors, adapter space, printer socket
- Intelligent data management : DVI-I, DICOM, VIDEO, WIFI, USB3.0, etc.
- Advanced technologies: FHI, X-contrast, Q-beam, Q-flow, Q-image
- Up to 1 week battery life in standby mode
- Up to 2 hours of continuous use in active mode
- Auto-ambient adjustment tailor to indoor & outdoor uses



4.0MHz-12.0MHz
Micro-Convex
MC6-V



2.0MHz-6.8MHz
Micro-Convex
MC3-V



4.0MHz-15.0MHz
Linear
L8M-V



7.0MHz-18.0MHz
(With FHI) Linear
L12-V



4.0MHz-15.0MHz
Linear
L7-V



5.0MHz-14.0MHz
Linear
L8M5-V



6.0MHz-16.0MHz
Linear
L10I-V



4.0MHz-15.0MHz
Transrectal
R7-V



1.5MHz-5.3MHz
Phased array
P2-V



2.0MHz-6.8MHz
Convex
C3-V



4.0MHz-15.0MHz
Linear Rectal
L7V-V



2.0MHz-8.0MHz
Phased array
P5-V



New

QBit VET

A Smart Investment



- 19" High Resolution LED Display
- Breakthrough new technologies : FHI, X-contrast, Q-flow, Q-beam, Q-image
- Advanced Cardiac Package
- Hassle-Free maintenance (Hero Kit)
- Built-in battery 80min (option)
- Streamlined workflow (6-one-key step)
- Everyday efficiency
- Walk-up usability, ergonomics and mobility



3.5MHz Convex
D9C60L



7.5MHz Linear
D7L40L



1.2MHz Linear
D12L40L



2.5MHz Phased array
D3P64L



3.0MHz Micro-Convex
D3C20L



5.0MHz Micro-Convex
D5C20L



7.5MHz Linear Rectal
D7L40L-REC



6.0MHz Micro-Convex
D6C15L



6.0MHz Phased array
D6P64L



7.5MHz Linear Rectal
D7L50L-A



EBit VET New

All the power you need



- Lightweight (7.5Kg / 16.5lbs)
- Wide-viewing angle 15" LED (0° - 30° tilted)
- Removable battery, 120 minutes in active mode
- Dual transducer ports (Built-in)
- Probe holders
- Ports: USB, LAN, VGA, DVI, Video, Remote
- Ergonomic trolley (accessory box, printer socket & probe holders, optional: theft-proof lock)
- Short-cut key function
- Advanced Cardiac Package
- Innovative technologies : FHI, Q-image, X-contrast, Q-flow, Q-beam



3.5MHz Convex
C3-E



7.5MHz Linear
L7-E



12.0MHz Linear
L12-E



2.5MHz Phased array
P3-E



3.0MHz Micro-Convex
MC3-E



5.0MHz Micro-Convex
MC5-E



7.5MHz Linear Rectal
L7R-E



6.0MHz Micro-Convex
MC6-E



6.0MHz Phased array
P6-E



7.5MHz Linear Rectal
L7V-E



ECO 5 VET

Ultra- Portable, Ultra- Affordable, Color doppler



- Ultra-portable color ultrasound system
- Mode: B, C, M, PW
- PW Doppler with auto-trace
- Ultra-Light 6.5kg
- 2 Probe Connectors
- Wide viewing angle (0 - 180°), from left to right
- Built-in battery
- 12 inch rotatable LED monitor(0-30°)
- Full screen display mode



3.5MHz Convex
C3-A



7.5MHz Linear
L7M-A



7.5MHz Linear
L7S-A



3.0MHz Micro-Convex
MC3-A



7.5MHz Linear Rectal
R7-A



5.0MHz Micro-Convex
MCSV-A



6.0MHz Micro-Convex
MCS6-A



7.5MHz Linear Rectal
L7V-A

ECO 3 EXPERT VET

Black & White with Doppler, Stunningly Good.



- 30 degree rotatable LED screen: better resolution
- Advanced image technologies
- Long battery life: >2 hours
- Great image quality: Support B,2B,4B,B/M,M,PW
- Professional accessories: Carrying case (BG-100)
- PC printer (HP 6230 & HP Pro M252n)
- Better solution with cart TR 9000, Anti-water keyboard cover
- User-friendly and modern design
- Streamlined workflow(6-one-key step)
- Chroma



3.5MHz Convex
C3-A



7.5MHz Linear
L7M-A



7.5MHz Linear
L7S-A



3.0MHz Micro-Convex
MC3-A



7.5MHz Linear Rectal
R7-A



5.0MHz Micro-Convex
MC5V-A



6.0MHz Micro-Convex
MC6-A



7.5 MHz Linear Rectal
L7V-A

ECO 2 VET

New

Powerful and affordable B&W system



- Ultra-light, Only 6kg
- Advanced image technologies
- Better solution for accessories: Carry case (BG-100) & Cart TR 9000
- Mode: B,M, PW
- PW Doppler with auto-trace
- 12 inch LED display
- Full screen display mode
- 8G Memory Card



ECO 1 VET

Premium Design, Surprising Price



- Ultra-light, Only 6kg
- Advanced image technologies
- 8G memory card
- High resolution LED monitor 30 degree rotatable.
- Full screen display mode
- Better solution for accessories: Carrying case (BG-100) & Cart TR 9000
- PC printer (HP 6230 & HP Pro M252n)
- Anti-water keyboard cover
- Chroma



SonoTouch 30 VET

The future for veterinary ultrasound



- 10.4" LED touch screen
- Simple: everything is at your finger-tips
- Compact: travel in your handbag
- Powerful: B, M, CFM, PW
- Built-in lithium battery (up to 2.5hrs, Car Charger is available)
- Professional probes for Veterinary
- Waterproof: easy to clean the screen
- Designed in USA



6.0MHz Micro-Convex
MC6



7.5MHz Linear
L7M



7.5MHz Linear
L7S



7.5MHz Linear Rectal
L7V



3.5MHz Convex
C3



5.0MHz Micro-Convex
MC5V





Q9 VET

Set The New Standard of Excellence



- High performance 15" LCD monitor
- 2 probe connectors
- Ergonomic design
- 18 MHz high-frequency linear probe
- Complete cardiac packages
- Free Steering M mode, Color M mode, TDI mode
- Streamlined workflow



3.5MHz Convex
D3C60L



7.5MHz Linear
D7L40L



12.0MHz Linear
D12L40L



3.0MHz Phased array
D3P64L



3.0MHz Micro-Convex
D3C20L



5.0MHz Micro-Convex
D5C20L



7.5MHz Linear Rectal
D7L40L-REC



6.0MHz Micro-Convex
D6C15L



6.0MHz Phased array
D6P64L



7.5MHz Linear Rectal
D7L50L-A



Q5 VET

Compact, Affordable Color Doppler



- Professional Veterinary package
- B,M,B/M,CFM,PW,CPA,DPD
- 15" LCD monitor
- 2 probe Connectors
- Advanced technologies: SRA, Compound, THI
- i-Image
- Triplex



6.0MHz Micro-Convex
D6C15L



3.0MHz Micro-Convex
D3C20L



3.5MHz Convex
D3C60L



5.0MHz Micro-Convex
D5C20L



7.5MHz Linear
D7L40L



7.5MHz Linear Rectal
D7L50L-A



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