

V9 VETERINARY DIAGNOSTIC ULTRASOUND SYSTEM



V9 HAND-CARRIED VETERINARY DIAGNOSTIC ULTRASOUND SYSTEM



BOVINE



OVINE



SWINE



EQUINE



CANINE



FELINE

V9 is a delicate hand-carried veterinary ultrasound system offering professional software packages for veterinary use to meet different clinical applications. Its strap enables the device to be worn over the neck or shoulder, to add on the comfort of use in the field.



GOGGLES



PROBE INTRODUCER



PACKAGE CASE



CARRYING STRAP

SYSTEM CONFIGURATION

Display	7" LCD Monitor
Dimension	255mm(L) x 185mm(W) x 88mm(H)
Weight	2.5 kg
Connector	1 standard transducer connector
Imaging Modes	B, B+B, B+M, M
Gray Scales	256
Scanning Depth	45~250 mm (depending on the probes)
Cine Loop	365 frames bidirectional cine-loop
Zoom	x1.0, x1.2, x1.5, x2.0 in real time
Pseudo Color	9
Pre-processing	Edge Enhancement
	Near/Far field Adjustment
	Frame correlation
Post-processing	Gamma correction
	Left-right reverse
	Up-down reverse
	4 levels zoom
Software Packages	Canine-GW, EDCB (GSD, CRL, HD, BD)
	Feline-GW, EDCB (HD, BD)
	Sheep-GW, EDCB (CRL)
	Swine-GW, EDCB (HL, SL)
	Bovine-GW, EDCB (CRL, BBD, BTD, BUD)
	Equine-GW, EDCB (GSD, ERD, ESD, EED)
	Llama-GW, EDCB (BPD)
Measurement & Calculations	
B-mode	Distance, Circumference/Perimeter, Area, Volume Angle
M-mode	Distance, Time, Velocity, EF Slope, Heart Rate
Storage	Built-in flash, external pen drive
Optional	Goggles, Sun Shade, Probe Introducer, Transducers

TRANSDUCERS



L080-80F
Linear Rectal



C080-15F
Micro-convex



L080-50J
Linear



C080-60K
Convex