







12 inch rotatable LED monitor (0  $\sim$  30°) adapt to different view angles



Ultra - Light

Vehicle Power Charger

# ECO1 VET

Abdomen, Reproduction, Tendon etc.



One- key quick save

DICOM 3.0 (optional), USB



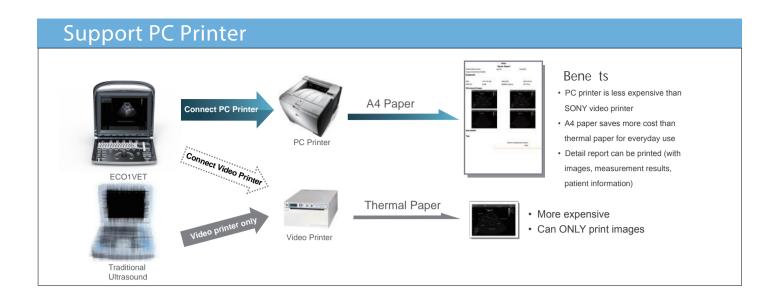
Anti-water keyboard cover (optional)



Carry bag (BG-100) (optional)

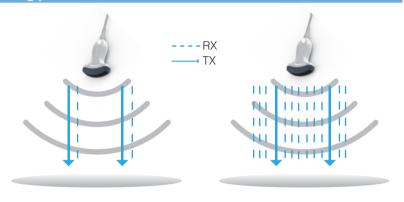
One key to Full Screen





#### Multiple Beamforming Technology

- Enhance Frame Rate
- Improve Image Resolution



**Traditional Single Beamforming** 

Multiple Beamforming

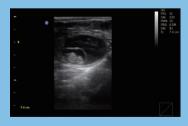
## **Excellent Image**



Late Pregnancy of Bovine



Canine Kidney



**Bovine Pregnancy** 



Early Pregnancy of Boyine



Bovine Follicle



**Bovine Ovary** 

## **Specifications**

Applications	Large animal: Reproduction, Tendon.
	Small animal: Abdomen, Small parts, Basic cardiology.
Display Modes	B, B/B, 4B, M, B/M
Gray Scale	256 Levels
Probe Frequency	2.5MHz - 11MHz (Depend on the probe types)
No.of Probe Connectors	One connector (Standard)
Cine Loop	256 frames
Zoom	PIP zoom & pan zoom
Software Packages	Canine: GS, CRL, HD, BD
	Feline: HD, BD
	Equine: GS
	Bovine: BPD, CRL, Trunk Diameter
	Ovine: BPD, CRL, Trunk Diameter
General Measurements	B mode: distance, circumference, area, volume, ratio, angle, % stenosis, histogram,profile etc.
	M mode: distance, time, velocity, heart rate etc.
Archives Management	Patient information management, Patient images record, Patient exam report.
Power Supply	AC 240V-100V, 50Hz- 60Hz
Optional	2nd probe connector, Built-in Battery , DICOM 3.0, Anti-water keyboard cover,
	Carry Case (BG-100 ), Support PC Printer, TR 9000





5.0MHz -10.0MHz Linear Rectal L7V-A





4.5-8.0 MHz Micro-Convex MC6-A



5.0MHz-10.0MHz Trans-Rectal 2.5MHz-5.0MHz Micro-Convex



5.3MHz-10.0MHz Linear L7M-A



4.0-7.0 MHz Micro-Convex MC5V-A



5.3MHz-11.0MHz Linear



2.5-5.0 MHz Convex

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