USRKU 10 Veterinary Ultrasound Scanner

(RING KING ULTRASOUND)





USRKU 10 can be widely used in normal ultrasound diagnosis like abdomen and pregnancy. Main market: big animals pregnancy check and follicular aspiration (Bovine, equine, ovine, canine, feline, goat, swine and llama).

Feature:

- 1.1kg weigh. Smart and light.
- High-capacity lithium Battery ,more than 6 hours work.
- Sunshine cover, suitable for use in outdoor strong sunshine.
- Available for left/right hand alternative use, eliminating operate fatigue.
- Multiple use method: hand-held, chest hanging, back hanging, waist hanging, ect.
- Optional professional ultrasound goggle, convenient for outdoor use, meet different need.
- Have soft rubber coat, splash-proof, dust-proof.
- 2 kinds filter function, 7 kinds compress curve, 100 frames image permanent storage, 256 frames cine loop, Automatically calculate the Back fat and Lean percentage of swine.



Tech Specification

- ---adopt 5.7" high resolution LED display, with High brightness, high contrast, wide viewing angle, suitable for outdoor use
- ---English language
- ---single probe socket, auto identify probe
- ---Body mark: 1.General 2. Bovine 3.Canine 4.Equine 5.Feline 6.Cardio 7. Swine, total 27 kinds body mark with probe director
- ---Display mode: B, 2B, 4B, B/M, M
- ---Gain: $0\sim127dB$
- ---Contrast: 27~90dB
- ---Gray: 256
- ---Focus: 1, 2, 3, 4
- --- Magnification: 0.8, 1.0, 1.2, 1.5, 1.6, 2.0, 2.4, 3.0
- ---Multi frequency: 4 different frequencies of each probe
- --- Depth: 8 steps, 240mm,
- ---Frame correlation: 0, 1, 2, 3
- ---IP: 0, 1, 2, 3

Optional Configuration:

- Probe:
 - 4.0Mhz multi-frequency convex rectal Probe
 - 6.5MHz multi-frequency micro-convex probe
 - 3.5MHz multi-frequency convex probe
 - 6.5MHz multi-frequency trans-vaginal probe
 - 7.5MHz multi-frequency linear probe
 - 3.5MHz multi-frequency micro-convex cardiac probe
 - 3.5MHz loin muscle probe
- Thermal printer (P93W-S)
- Color laser printer (Specified models: HP Color LaserJet CP1515n, HP Color LaserJet CP1525n)
- Lithium Battery (5200mAH)
- Leather Case saddlebag