



Veterinary Ultrasound BXL-V10 III



Host*1



Probe*1(Optional)



Adapter*1



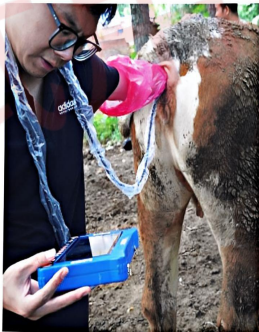
Shoulder Strap*1



Learn U Disk*1



Suitcase*1



Product Specifications:

Dimensions	219mm*158mm*36mm	Software Version	B3.3 HD version, veterinary software
Waterproof	IP54 waterproof and dustproof	Button Layout	Left/right buttons
Working Time	Over 6 hours	Main Unit Design	Sling and handheld design
Screen	27.0-inch full-view high-brightness LCD	Scanning Method	Convex probe and linear probe
Display Mode	B, 2B, 4B, B/M, M	Image Grayscale	256
Probe Depth	90-240mm 16 levels	Rectal Probe Depth	60-130mm 8 adjustable levels
Frequency	5.0-7.5MHz (rectal probe), 2.5-5.0MHz (convex probe), 3-level adjustment		
Body Marking	45	Image Flip	Up/down, left/right Flip
Image Processing	Pseudo-color, grayscale correction, image smoothing, histogram, and digital scanning converter (DSC) with DBF, RDA, DRA, DRF, DFS, and frame correlation technologies.		
Magnification	1.0, 1.2, 1.5, 2.0	Probe Elements	80 elements
Storage	One-touch storage, supports USB preview	Quick Measurement	Grid setup for quick measurement of distance, perimeter, and area
False Color	Various pseudo-color options	System Presets	Multiple system presets
Rated Input	DC14V 3.0A; 15.	Adapter Output	DC14.0V 3.0A
Power	100-240V~1.2-0.6A Frequency: 50-60Hz	Standard Probe	6.5MHz 80-element rectal probe (or R60/3.5MHz convex probe)
Optional Probe	R20/5.0MHz 80-element micro-convex probe	Video/Charging Port	Integrated waterproof eight-core connector
Memory	166 images	Weight	830g
Power Output	35W	Battery	4000mAh/11.1V

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