

Compact Touch Veterinary Ultrasound System

Touch • Vet Specific • Cost Effective



Small size, great imaging

Product Overview

Weighing only 1.2 kg, the BestScan® S6 Touch is a compact veterinary ultrasound system designed for bovine and equine reproductive imaging, with additional capability for basic equine tendon imaging.

Its durable touchscreen, long battery life and veterinary-specific probe options support fast and efficient examinations in both clinic and on-farm environments.

Key Features

- Lightweight 1.2 kg design
- High-quality ultrasound imaging
- Veterinary-specific touchscreen interface
- 4.5+ hours continuous scanning
- Multiple probe options for greater versatility
- Rectal convex probe for deeper, wider imaging
- Left- or right-hand operation
- Optional I-Scan® ultrasound goggles
- Compatible IFR™ Probe Introducer

Designed for Efficient Veterinary Imaging

Fast - Touch-based operation helps simplify examination workflow.

Accurate - Clear imaging supports reproductive and general veterinary assessment.

Easy - Compact, ergonomic design suited to field and clinical environments.

Veterinary Applications

-  Bovine Reproductive Imaging
-  Equine Reproductive Imaging
-  Ovine Imaging
-  Basic Equine Tendon Imaging



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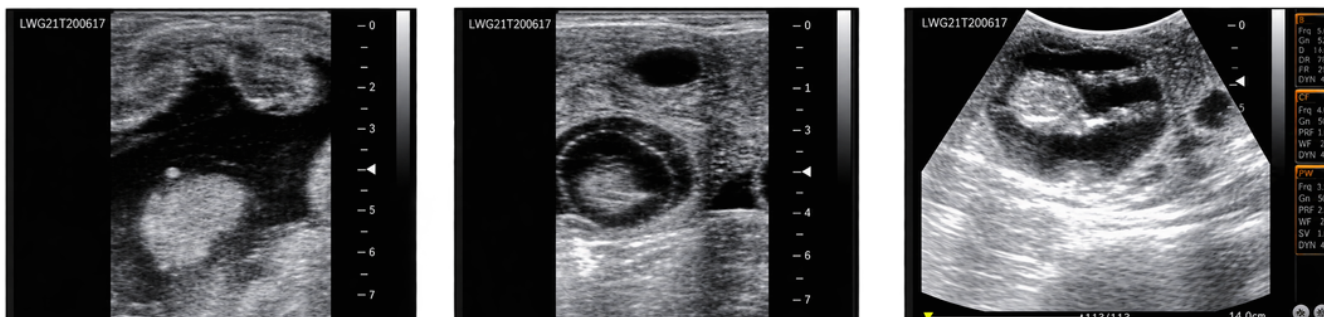
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BestScan® S6 Touch Imaging, Probes & Accessories

Clear Veterinary Imaging

Advanced noise reduction supports clearer ultrasound imaging for accurate and efficient veterinary examinations.



Supported Probes

Bovine Scan Curve

Bovine reproductive imaging



Bovine Scan Linear

Bovine reproductive imaging



Equine Scan Linear

Equine reproductive and tendon imaging



Ovine Scan Convex

Ovine imaging



IFR™ Probe Introducer

Designed to support efficient on-farm scanning while helping reduce shoulder and arm strain during examinations.

- Supports easier probe positioning
- Improves operator ergonomics
- Helps streamline on-farm workflow



I-Scan® Ultrasound Goggles — Optional

Provides direct viewing of the ultrasound image during scanning, including in bright sunlight and low-light environments.

- Hands-free image viewing
- Suitable for outdoor field use
- Supports efficient mobile examinations



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