



DV DynaVue
DUO

PREMIUM VETERINARY IMAGING SYSTEM



ADVANCED SUITE

Combines X-ray, Thermal Imaging, JPI LVX, and LiDAR sensor for unmatched versatility in diagnostics.



SUPERIOR IMAGE QUALITY

High-resolution imaging with embedded techniques and positioning guides for confident exams.



PREMIUM, PRACTICAL DESIGN

Compact and user-friendly, delivering a high-end solution that fits seamlessly into any veterinary clinic.

HIGHLIGHT FEATURES



ENHANCED WORKFLOW

Faster setup, smoother exams, and easier image management.



MARKET-LEADING INNOVATION

No other veterinary table combines these premium imaging diagnostic features.



ONE-CLICK SWITCHING

Easily switch between modalities with a single click to save time.

The DynaVue™ Duo is a fully functional, premium veterinary diagnostic system, offering advanced performance.



X-Ray

Diagnose accurately with superior image quality.



Thermal Imaging

Measuring temperature variation to help identify areas of potential illness.



JPI LVX

Enhance diagnostics capturing patient motions with Live Video X-ray.



LiDAR Sensor

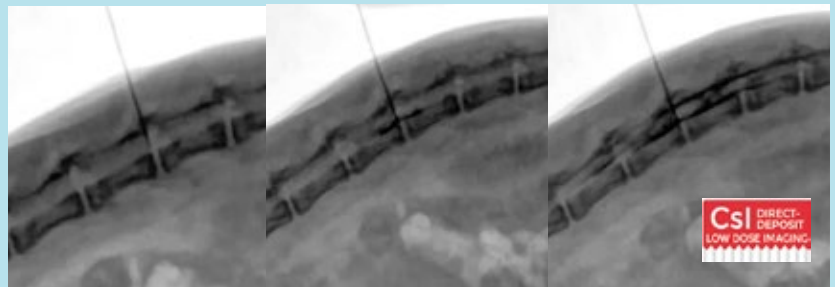
Measure patient thickness and set proper techniques automatically.



The LVX mode is intuitive and quick to learn, offering low patient exposure while delivering exceptional video quality. It provides industry-leading diagnostic results that meet the stringent standards of the veterinary field.



X-ray Images



Live Images

Some applications of the DynaVue™ Duo



Evaluating urinary issues.



Studies of soft tissue or ligament damage.



Finding small fractures.



Swallowing/Esophageal studies.



Investigating possible jaw or skull fractures.



Diagnosing a hernia.



Orthopedical issues.



Diagnosing tracheal collapse.