



iSee-400

Veterinary Digital X-ray Imaging System



Precision Imaging
Decoding Every Detail for Life





Patents &Certificates 30+

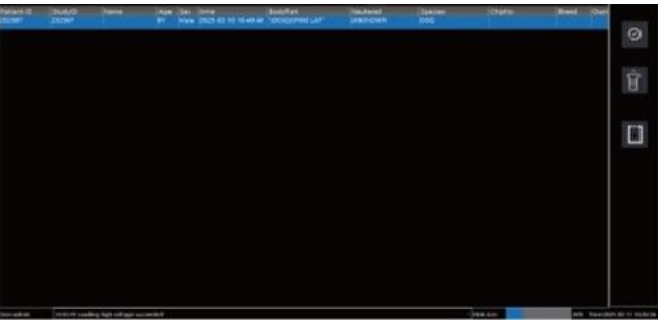
Unmatched Service Military-Grade Quality

Superior Performance Industry Empowerment



iVetXray Software

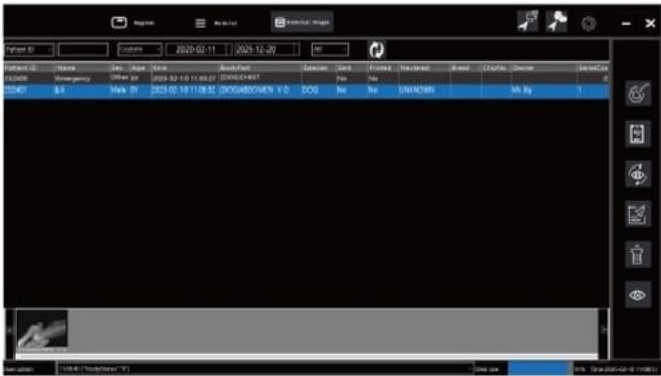
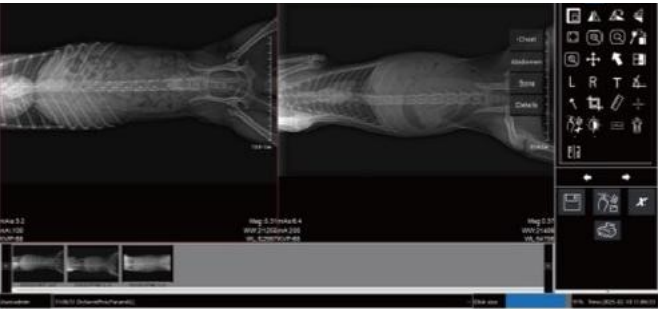
Precision, Efficiency, Flexibility



Step1



Step2



Step4

Sealed design

Dust and hair protection
Industrial-grade PC hardware

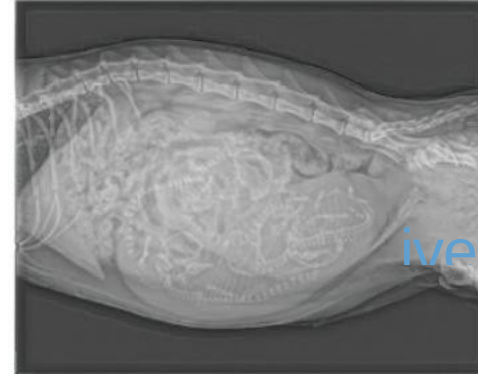
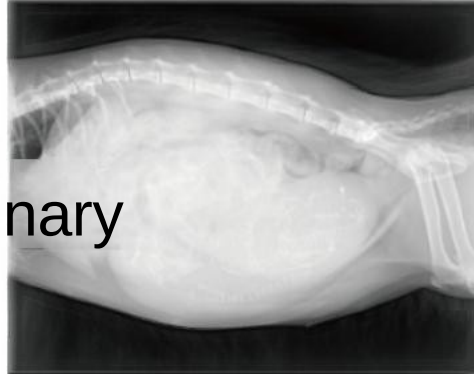
Cloud image

Multi-terminal diagnostic images can be realized
Both in/out-hospital mobile terminals available

iVetCore

"iVetCore"Advanced Algorithms

Ordinary



ivetCor

Voice-controlled exposure

Capture the images you need efficiently and accurately



Single-operator

Place the animal
reference pictures in
place



01

Wear the lead suit, And
choose any exposure method
for exposure



02

Review imaging and
diagnose your pet's



03

One-key Power On/Off

Fast power on/off
Streamline startup operationsto avoid increased errors



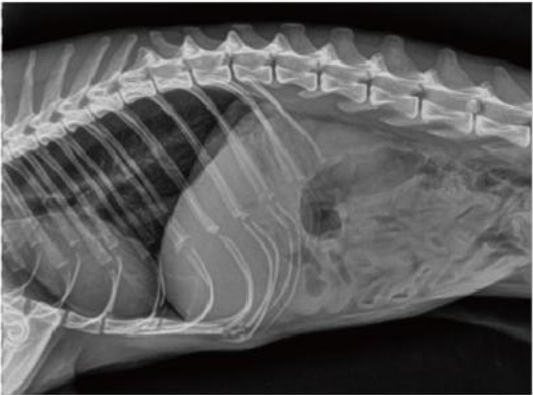


Specification

X-RAY GENERATOR SPECIFICATIONS	
Constant Potential kW ratings	32kW
kYp Range	40-125kVp
Input power voltage	220VAC/10A
mA Range	10 mA~400 mA
Exposure Time Range	0.001s-6.3s
Tube	
Model	7211
X-Ray tube	Rotating Anode (0.5/1.0mm)
Heat capacity:	140KHU
Anode input power:	Small focus 10KW/Large focus30KW
Rack	
Table-top type	Floating-4way table-top
Table top lenght	Standard140cm,Optional:120cm
Maximum load patient weight	200 Kg
Brakes	Electromagnetic
Flat panel detector	
Scintillator fluorescent material	Csl
Pixel spacing	139μm
Protection class	IP65
Spatial Resolution	3.6LP/mm
Pixel matrix	3072×3072pixels
A/D Conversion	16 bits



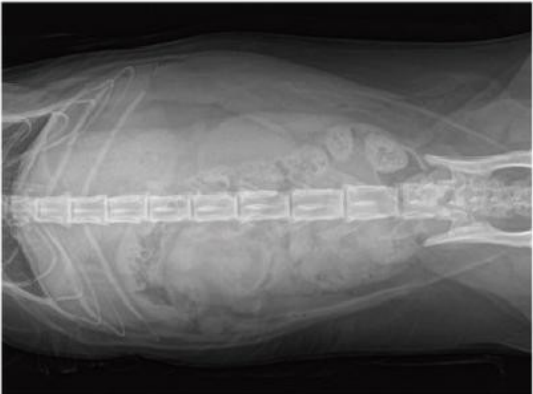
Skull



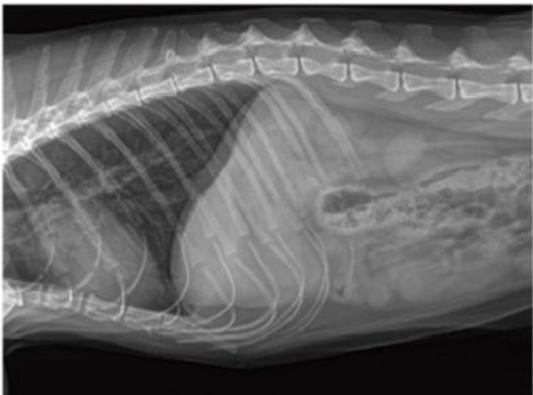
Spine



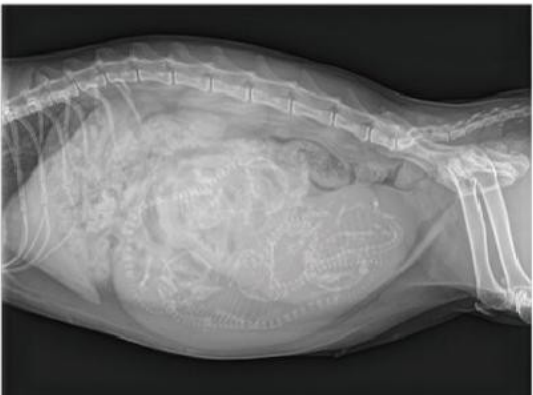
Abdomen



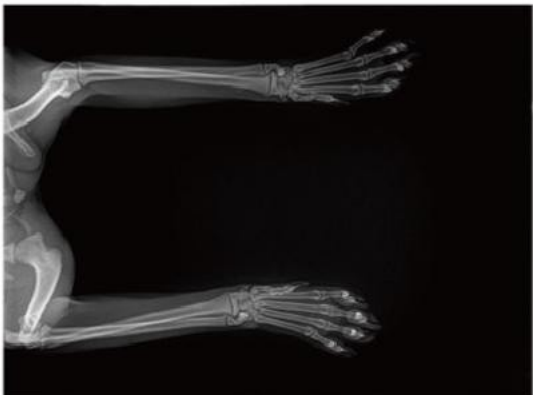
Spine



Spine



Spine



Astragalus Lat



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