

Flat Panel ViVIX 1717V

Driven by Digital



Fast Boot

Easy Software

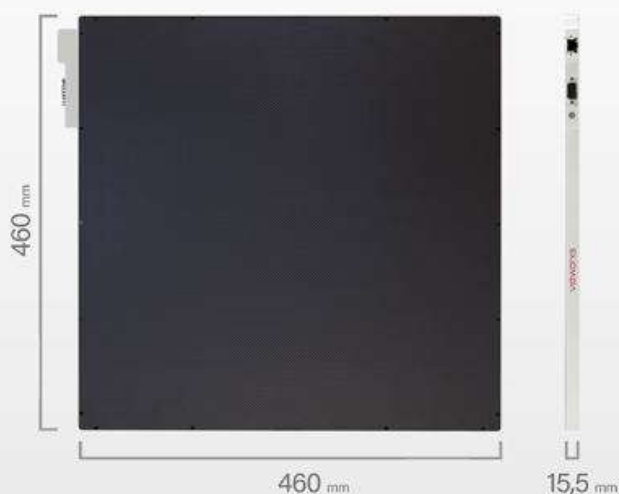


Autosensing

Veterinary



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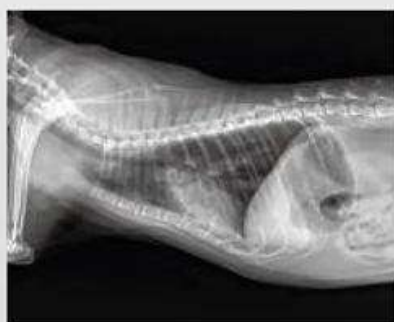
Digital Retrofit for Veterinary Imaging

Smart technology, sleek design.

Easily and instantly convert your analog system to digital. This retrofit solution fits seamlessly into existing cassette holders, with no major modifications required.

Equipped with veterinary-specific software and full post-processing capabilities compliant with DICOM 3.0 standards, it's the simplest way to go digital without replacing your generator.

Available with laptop or workstation and high-definition monitor.



Model	FXRD-1717VA	FXRD-1717VB
Technology	a-Si TFT PIN Diode	
Scintillator	Cesium	Gadolinium
Pixel Pitch	140 μm	
Resolution	3,5 lp/mm	
Pixels	3.072 x 3.072 pixels	
Image size	430,08 mm x 430,08 mm	
Grey Scale	16 bit	
Range kV	40 - 150 kV	
Generator Interface	AED (Automatic Exposure Detection) - Auto Sensing	
Data Interface	Gigabit Ethernet (1000BASE-T)	
Acquisition Time	~ 1,5 seconds	
Dimension	460 mm x 460 mm x 15,5 mm	
Weight	4,5 kg	
Operational conditions	10° - 35°, 30-85% RH	

