



Innovative a-Si Portable Detector for Veterinary Use V1717XV

- | Fast imaging workflow |
- | Multiple Trigger Mode |
- | 16-bit Conversion |
- | Low Dose |
- | High Quality Image |

IMAGING THE FUTURE

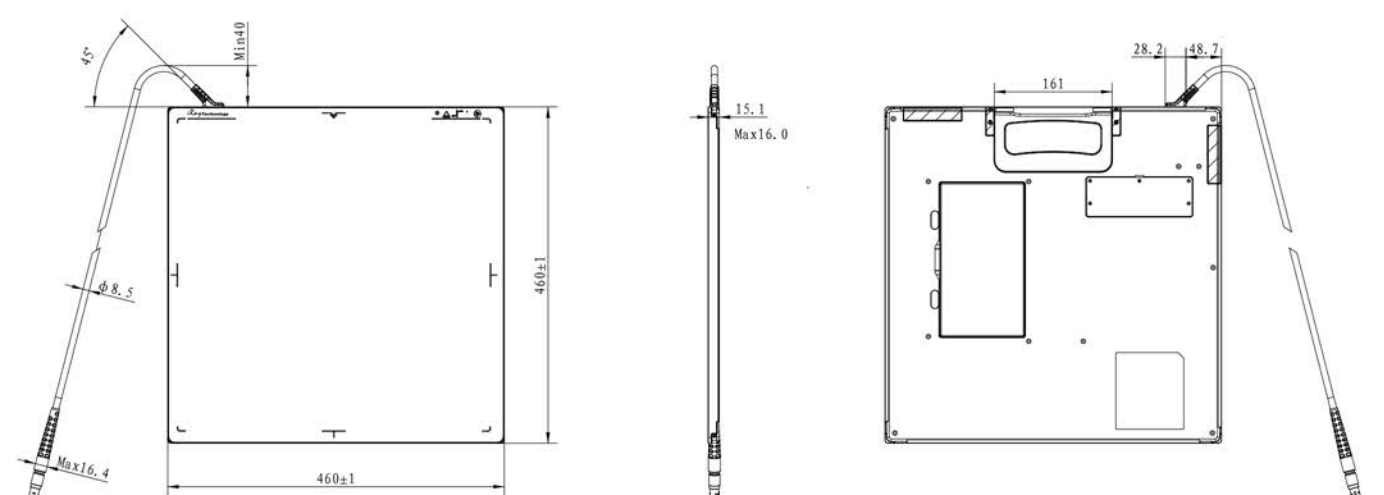
● V1717XV is one kind of high performance tethered X-Ray flat panel detector. The technology of Csl could obviously reduce the exposure dose and develop the image quality. And the fast imaging workflow makes it easy for operators to complete the photographing of animals. It can satisfy both of the general and retrofit Veterinary DR system.

Innovative a-Si portable detector for Veterinary Use

Technical Specifications	V 1717XV
Detector Technology	Amorphous Silicon
Scintillator	Csl
Active Area (mm ²)	405 × 405
Pixel Matrix	2912 × 2912
Pixel Pitch (μm)	139
Spatial Resolution (lp/mm)	3.6
AD Conversion (bit)	16
Data Interface	Ethernet
Trigger Mode	AED / Prep / Software
Preview Image Time (s)	3
Full Image Time (s)	5
Dimension (mm)	460 × 460 × 15
Weight (kg)	4
Power Dissipation (W)	25
Operating Temperature (°C)	5~35
Storage & Transport Temperature with Package (°C)	-10~55
Operating Humidity (% RH)	30~80 (Non-Condensing)
Storage & Transport Humidity with Package (% RH)	10~90 (Non-Condensing)

Dimensions

Unit: mm



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