



VIVIX-S 1717V

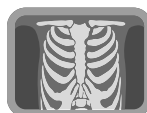
Wide and Slim Flat Panel Detector for Digital Radiography



Stable and reliable
AED



Easy installation
(cassette tray)



High image quality

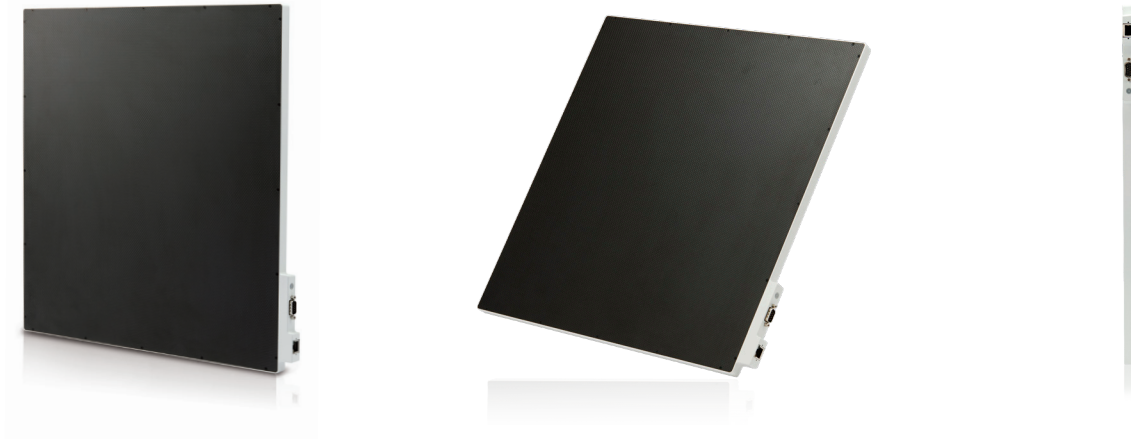


Fast booting time



Efficient workflow

Product



Technical Specifications

Model Name	FXRD-1717VA	FXRD-1717VB
Technology	a-Si TFT with photodiode	
Scintillator	CsI:TI	Gd ₂ O ₂ S:Tb
Pixel Pitch	140 μm	
Spatial Resolution	3.5 lp/mm	
Pixels	3072 x 3072 pixels	
Image Size (H x V)	17" x 17" (43.0 cm x 43.0 cm)	
Grayscale	16 bit	
Image Acquisition Time	2 s	
Recommended Cycle Time	15 s	
Data Interface	Gigabit Ethernet	
X-ray Generator Interface	Line trigger: DR trigger Mode Auto trigger: AED Mode	
Dimensions (H x W x D)	46.0 cm x 46.0 cm x 1.5 cm	
Weight	4.5 kg	
Battery	-	
Dust and Water Resistant	IPX0	
X-ray Voltage Range	40 – 150 kVp	
Operating Environment	10°C to 35°C 30 % to 85 % RH (non-condensing)	
Power	DC 24V, 0.6A	

* Specifications are subject to change without prior notice.

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