



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



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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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