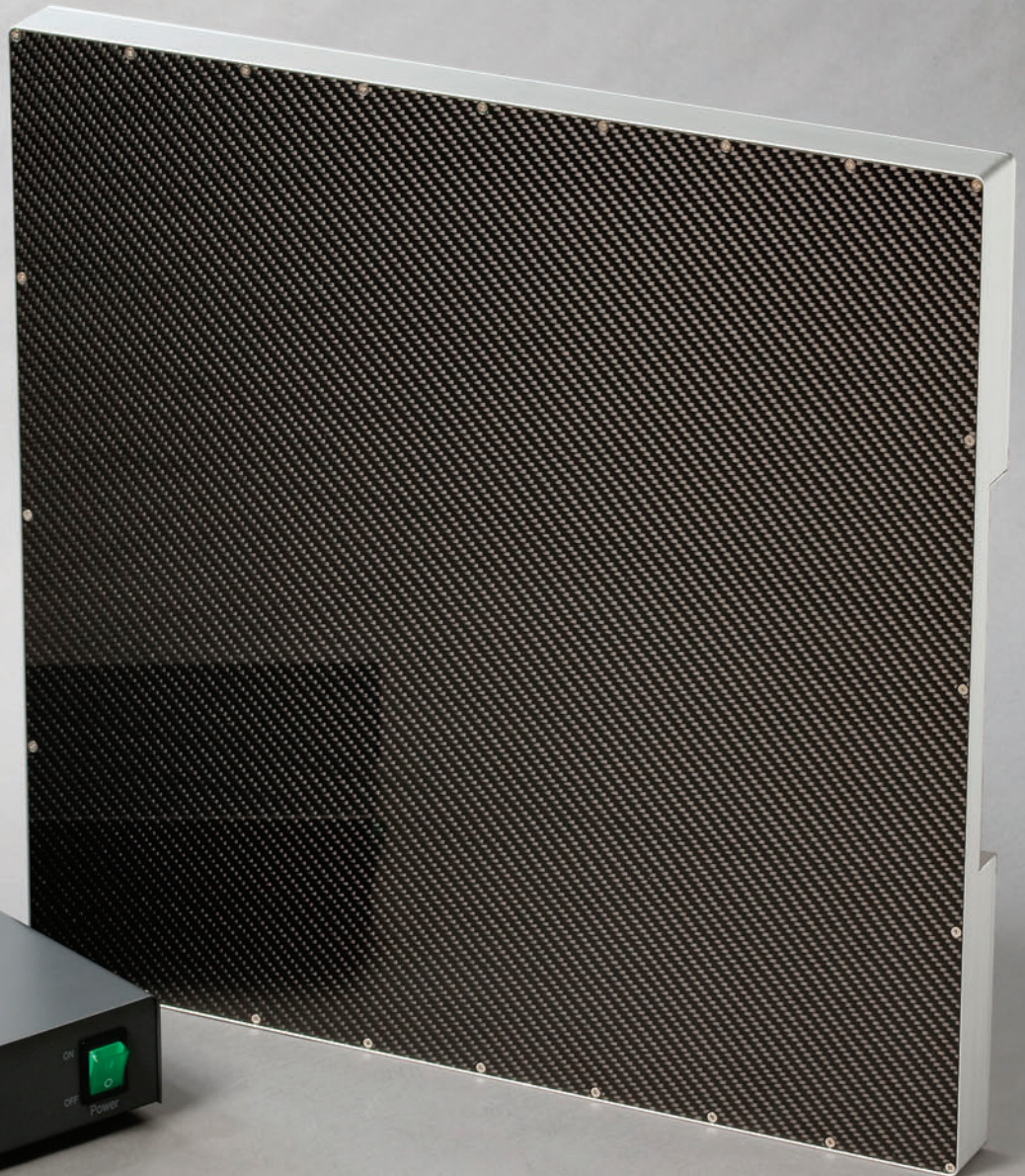


# ViVIX Digital Rad Systems Solutions

FXRD 1717S (wired)

## Wired Portable Flat Panel Detector

- Cost effective
- Simple to use
- Light Weight Design
- Easy to install
- No detector rotation
- Superior MTF
- Gigabit ethernet
- DICOM 3.0 Compliant



**AED - Automatic Exposure Detection**  
*Easiest connection for retrofit panels on the market.*





# Digital Rad Systems Solutions

**AED - Automatic Exposure Detection**  
*Easiest connection for retrofit panels on the market*

## The FXRD 1717S Detector Package includes:

- Software for Acquisition and Processing
- Viewing Software for all Workstations
- At no extra cost you will receive free software upgrades for the life of the detector
- Removable handle allows the detector to be moved from table to wall bucky, or for permanent placement into bucky or cassette tray.
- Hardware and free software has been developed by the same engineering team, assuring continuity of design and seamless integration.

## FXRD 1717S (wired)

9.0 mega-pixels wired flat panel detector

Image size 17" x 17" (43cm x 43cm)

3072 x 3072 image format

Weight: 25 lbs.

Superior MTF

Auto exposure detection trigger mode

Scintillator CsI:TI or Gadox hybrid or HDR

Pixel pitch 140um x 140um'

A/D conversion 14bit

Grayscale 16384 grayscales

Windows XP Pro, Windows 7 32 bit

DICOM 3.0 compatible, print management svc.

Class (SCU), Storage Service Class (SCU), MWM

Fits in any Bucky or Cassette tray

Up to 4 panels per computer

Calibrates in 15 minutes

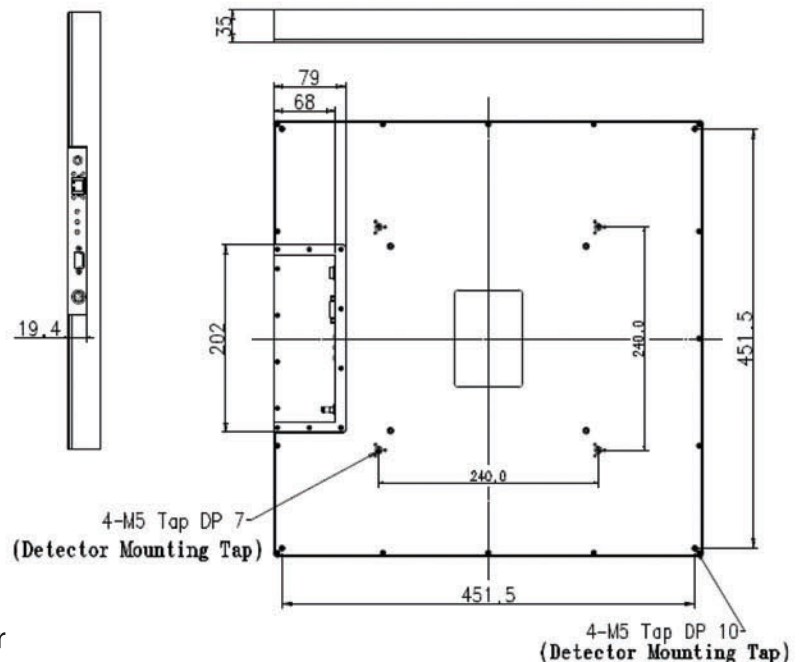
Self-calibrates every 8 hours

VXvue Software

Free software upgrades for the life of the detector

Free Dicom Viewing Software

FDA 510-K Certification



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