

FAS

Technology & Diagnostics

DXDIAG

BY FUJIFILM



The new generation of flat panel
detectors for extreme mobility



- ▶ **No more cables around the horse**
Small, light, all Wifi to move around freely.



Portable generator



Flat panel in its protection



Batteries charger



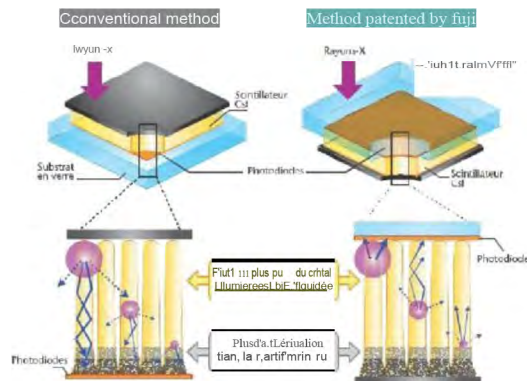
DXDIAG portable console



- ▶ **Vetted horse visits in no time**
Viewing images in 1 second to take shots every 7 seconds.

- ▶ **Reduction of X-ray doses**
An exclusive technological combination for your health services

- ▶ **Compatible with all generators**
Automatic synchronization without any modification to your portable or stationary equipment.



Technical characteristics

Model	Flat panel detector DR-ID 1275
Type	Irradiation Side Sampling
Scintillator	Csl (Cesium iodide)
Generator synchronization	SmartSwitch technology
External dimensions	328 x 268 x 15 mm (LxHxP)
Weight	1,9 kg with battery
Spatial resolution	150 µm
Pixel matrix	1920 x 1536
Standard wireless network	IEEE 802.11n, 5.2 GHz
Image display time	About 1 second
Time to take 2 shots	7 seconde
Battery recharge time	About 3 hours
Battery life	About 4 hours
Manufacturer	FUJIFILM