

NEW PRODUCT SHOWCASE

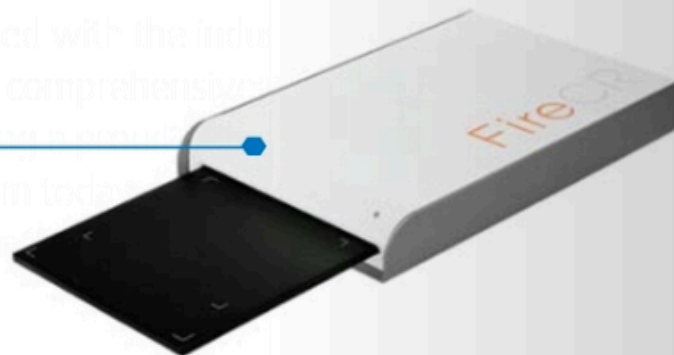
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3DISC receives FDA clearance to market FireCR medical scanners and software

3DISC, a manufacturer of high-quality, affordable computed radiography solutions, has received 510(k) clearance from the U.S. Food and Drug Administration to market its line of FireCR Medical Scanners and QuantorMed Imaging Software in the United States. The unique FireCR Scanners can be quickly upgraded to higher speeds with a simple smart card update, giving users flexibility to start with an entry-level scanner and increase productivity as their needs change.

● Online: dotmed.com/dm16406

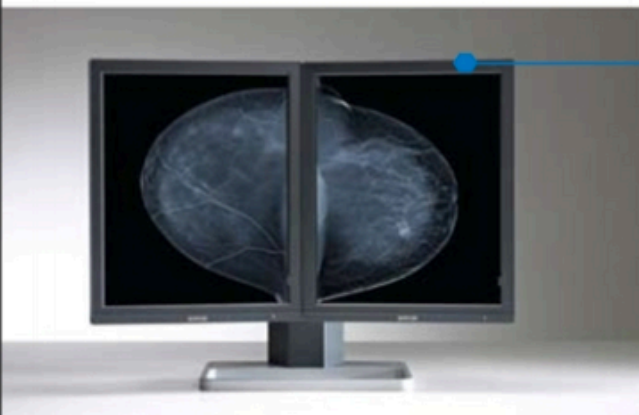


Barco launches first display system for breast tomosynthesis

The Mammo Tomosynthesis 5MP, is the first display system that has been cleared by the US Food and Drug Administration (FDA) for breast tomosynthesis.

Equipped with the powerful DuraLight Nova™ backlight, the Mammo Tomosynthesis display offers twice the calibrated brightness (1,000 cd/m²) of conventional displays, while more than doubling the lamp lifetime (50,000 hours). This luminance enables radiologists to see fine details in dense breast tissue and renders near skin-line details more clearly. The display also provides an I-Luminate™ 'hot light' button for extra brightness, which can reveal subtle details, even in dark areas.

● Online: dotmed.com/dm16180



GE Healthcare receives FDA clearance of Discovery NM630 SPECT system

The Discovery NM630 is engineered to help accommodate more patients than previous generation GE nuclear medicine systems. It offers a large 28" wide bore and table capable of handling patients up to 500lbs.

Discovery NM 630 ignites streamlined workflow by offering half-time imaging and fast and flexible robotic gantry motions to enable a whole body and SPECT bone protocol in 15 minutes.

The Discovery NM630 can be upgraded on location to a Discovery NM/CT 670 by adding CT capabilities that can expand services to true hybrid imaging, helping to protect clinicians' investment through the ability to expand diagnostic horizons as the practice requires and the care mission demands.

● Online: dotmed.com/dm16270

