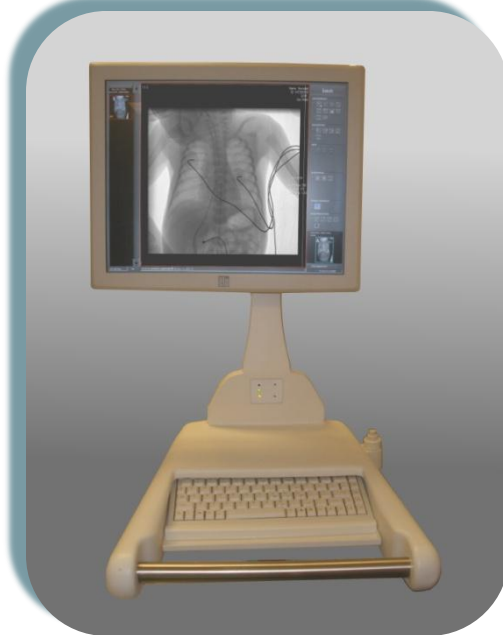


The NeoRay DR consists of a portable flat panel receptor integrated with a compact yet powerful full feature workstation, and highly portable X-Ray system.

*Provide the highest standard of care possible to your tiniest of patients*

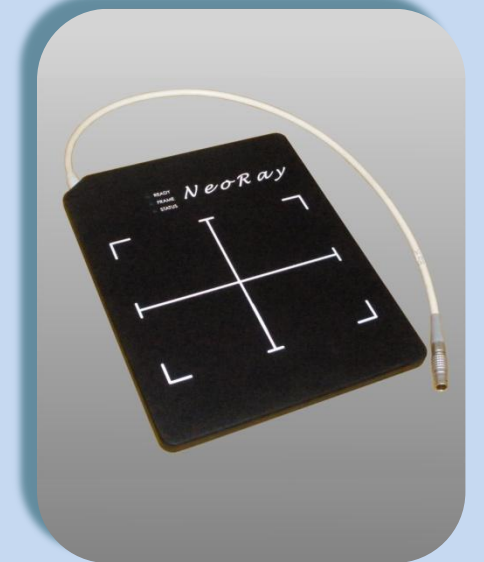


The Workstation consists of a high performance imaging processor. Full array of processing and display features such as: auto image optimization, electronic shutters, image annotation, measuring tools, and image enhancement tool

The system is fully DICOM 3 compliant and provides the capability to send images to your existing DICOM network for storage, and retrieve patient information from Worklist

The CsI Amorphous Silicon flat panel receptor offers astounding image quality, yet due to increased sensitivity requires less radiation to generate images as compared to CR technologies.

Its compact light weight size allows for use in most incubators X-Ray cassette tray.



*Improve your neonates' outcome and enhance early discharge*



The highly portable X-Ray system is designed to be easily moved from incubator to incubator and into the delivery room as needed.

The light weight compact system is designed for ease of positioning, while occupying minimal floor space.

Its simplicity of operation and almost instant display of high resolution X-Ray images after an exposure makes the NeoRay DR the perfect system for NICU X-Ray procedures.

