



3iCare PACS – Picture Archiving and Communication System

3iCare PACS enable hospitals and imaging centers to manage, archive and distribute patient medical images such as digital x-ray images, Ultrasound, MRI images and CT images across the Hospital system.

The design of our 3iCare PACS enables access to the right image, in the right place at the right time – all at the touch of a button.

Created from the ground up and standards based state-of-the-art tools, this powerful imaging system enables your medical facility to streamline patient information and reduce the enormous costs associated with normal medical imaging practices.

3iCare PACS includes the following software components for smoother workflow.

- Image Server
- Image Bridge
- PACS Client

SCALABLE – 3iCare PACS can meet the demands of any sized facility whether you are a single practitioner, an imaging center, a radiology department or a multi-specialty institution.

USER-FRIENDLY – 3iCare PACS is available to run as a service requiring no user interaction as well as providing a user interface.

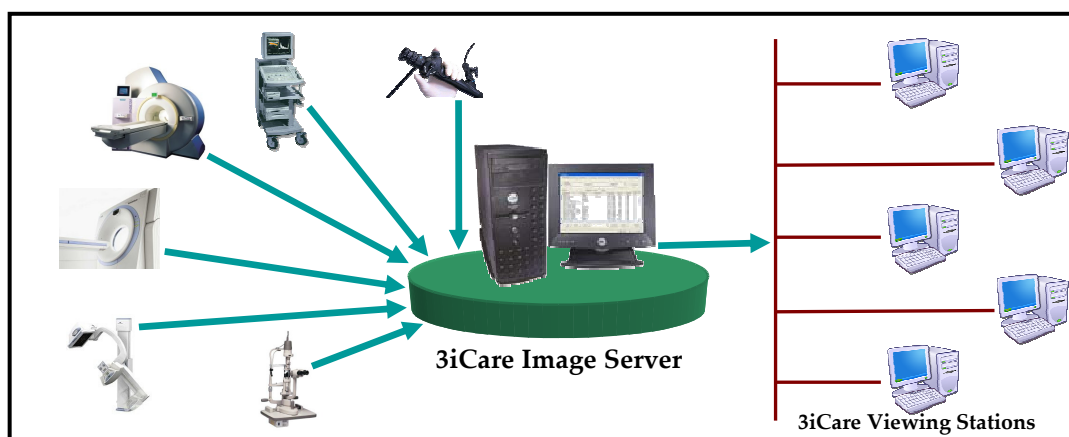
SIMPLE – Easy to install, easy to configure, and easy to maintain.

RELIABLE – 3iCare PACS Image Server will guarantee that images will never be lost again and will arrive in a timely manner.

POWERFUL – 3iCare PACS Client enables the practitioner to diagnose effectively and accurately using powerful medical image processing tools.

SECURE – 3iCare PACS Image Server can be configured to only allow clients with a certain IP, hostname or subnet mask to connect.

3iCare PACS can be integrated with HIS to provide a total Clinical Diagnosis Solution.



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