



Sobox Image Viewer License Keygen [Mac/Win] [Updated] 2022

With a simple interface, easy to use, it gives you complete control of all the software parameters, starting with the location of the folder where to find the original DICOM images, up to the use of compression, filtration, cross-fade, all the effects designed for a better visualization of the images. Features: DICOM 3.0 support Resolution of any DICOM images (both 3D and 2D) Conversion into a great number of other formats (JPEG, BMP, AVI, etc.) Rotation of images (90°) Cross-fade Black-and-White Sobox Viewer Edition v3.5 is the best tool for your DICOM 3.0 data archiving and transfer DICOM 3.0 is an AC-coupled imaging format, which is a standard-based, vendor-independent representation of medical image data. DICOM 2.5 Tool & Application is a simple, easy to use application designed to allow you to view, archive and transfer files in DICOM 2.5 format. DICOM 2.5 Tool & Application is designed to allow you to view, archive and transfer files in DICOM 2.5 format. It supports the transfer of both image and patient data. The DICOM Standard 2.5 has been created to define a standard format for exchanging medical imaging data. DICOM 2.5 Tool & Application provides basic functionality for viewing, archiving and transferring of the DICOM 2.5 data. DICOM 2.5 Tool & Application allows the data to be viewed in uncompressed form and can be converted to other commonly used file types. KEYMACRO Description: DICOM 2.5 Tool & Application is a simple, easy to use application designed to allow you to view, archive and transfer files in DICOM 2.5 format. It supports the transfer of both image and patient data. DICOM Standard 2.5 has been created to define a standard format for exchanging medical imaging data. The Java application Dicom Tool is a simple, easy to use tool designed to allow you to transfer and view DICOM files, in particular DICOM images of medical interest. It supports the transfer of both image and patient data. It supports the transfer of both image and patient data. KEYMACRO Description: The Java application D

What's New In?

Sobox Image Viewer is a simple, easy to use program designed to offer you a tool for viewing, archiving and transfer of files in DICOM 3.0 format. It is used on more common echocardiography and angiography systems, it has been tested with images created by Siemens-Acuson, General Electric, Toshiba and Philips. This software allows to convert DICOM images into alternative formats (JPEG, BMP, AVI) hence improving the communication and to clear an intrinsic limitation of DICOM standard, i.e. the fact to be an exclusive format of dedicated systems. Sobox Image Viewer is a simple, easy to use program designed to offer you a tool for viewing, archiving and transfer of files in DICOM 3.0 format. It is used on more common echocardiography and angiography systems, it has been tested with images created by Siemens-Acuson, General Electric, Toshiba and Philips. This software allows to convert DICOM images into alternative formats (JPEG, BMP, AVI) hence improving the communication and to clear an intrinsic limitation of DICOM standard, i.e. the fact to be an exclusive format of dedicated systems. Sobox Image Viewer is a simple, easy to use program designed to offer you a tool for viewing, archiving and transfer of files in DICOM 3.0 format. It is used on more common echocardiography and angiography systems, it has been tested with images created by Siemens-Acuson, General Electric, Toshiba and Philips. This software allows to convert DICOM images into alternative formats (JPEG, BMP, AVI) hence improving the communication and to clear an intrinsic limitation of DICOM standard, i.e. the fact to be an exclusive format of dedicated systems. Sobox Image Viewer is a simple, easy to use program designed to offer you a tool for viewing, archiving and transfer of files in DICOM 3.0 format. It is used on more common echocardiography and angiography systems, it has been tested

System Requirements For Sobox Image Viewer:

Minimum: Requires an Intel 3.3 GHz or better processor and 4GB of RAM (8GB recommended for the largest resolutions.) Recommended: Requires an Intel Core 2 Quad Processor and 8GB of RAM (16GB recommended for the largest resolutions.) Requires a DirectX 9.0 compatible video card. Requires a DirectX 10 compatible video card. Requires a Sony VAIO with Windows XP operating system. Requires a Sony VAIO with Windows Vista

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