

Simple and easy to use
Stress free with fast viewing

SonicDICOM[®] PACS

<https://sonicdicom.com/>

SonicDICOM PACS is the software that has capabilities of DICOM Server and web-based DICOM Viewer. It has been downloaded total of over 40,000 times in over 200 countries worldwide. Simple user interface enables anyone easily operate and it works speedy that are highly appreciated around the world.

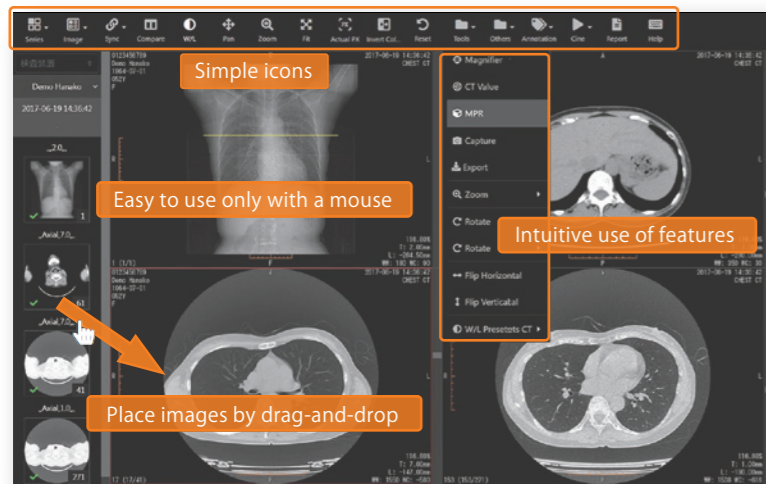
Simple and user-friendly interface

Intuitive operation

Pursued user-friendly, intuitive interface that saves your time to look at manuals. It delivers operability that anyone can easily use stress free.

Tuning to your preferences, even easier to use and more efficient

List and Viewer pages can be customized for each user. Flexible setting can meet individual preferences such as hiding unneeded features and changing the order of buttons and layout.



Simple

Fast

Easy

High-speed image viewing

Realized a speedy operational environment

As the server handles heavy workload such as image processing, large amounts of CT or MRI image can be viewed instantly even with client devices of lower capacity. Comfortable and stress-free operational environment allows you to stay focused on your work.



Easy and quick installation

Simple and general features

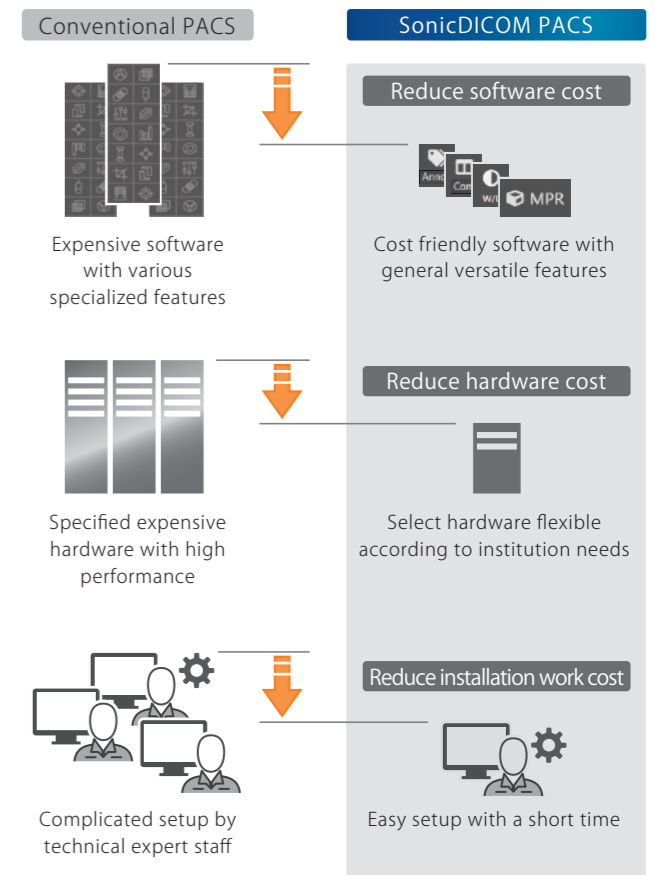
Realized cost friendly PACS by providing only frequently used general features.

Flexible hardware selection

SonicDICOM PACS is provided as a single software, instead of conventional hardware-integrated PACS. Since the system can be structured to meet the size of facility and scanning volume, costs for the server and client devices will be effectively reduced.

Minimal setup

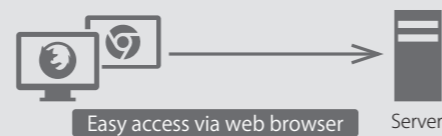
It is designed as simple that anyone can setup easily in a short time. Installation of the system can be done quickly so it enables to reduce work cost.



Since it is web-based viewer :

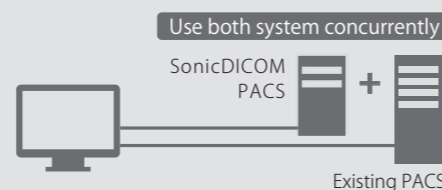
Just access the specified URL from web browser

No need to install dedicated software on client device. You can refer to images by only accessing the specified URL via web browser such as Google Chrome, Mozilla Firefox, etc.



Smooth shift to the new system by giving a concurrent operation period

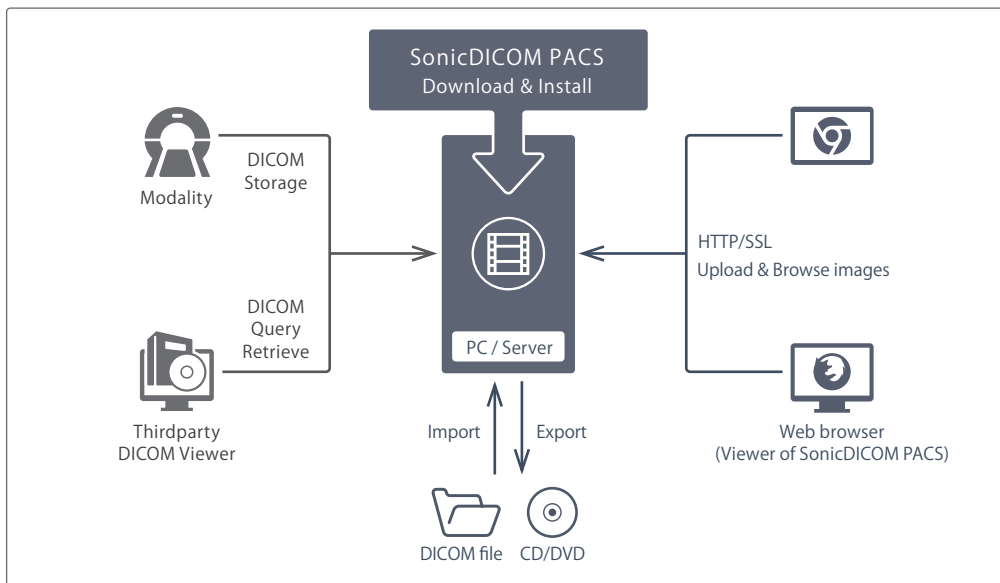
SonicDICOM PACS is operational concurrently with your existing PACS. By using our system with your existing viewer, you can make a transition at the right time; when you become familiar with the new viewer or hardware is to be replaced.



SonicDICOM® PACS

System Requirements	Features	
<p>Client</p> <p>Web Browser (PC) The latest version of Google Chrome The latest version of Mozilla Firefox The latest version of Microsoft Edge</p> <p>Web Browser (Tablet) The latest version of Safari The latest version of Google Chrome</p> <hr/> <p>Server</p> <p>Hardware CPU : 2GHz and 4 cores or more Memory : 4 GB or more HDD (free space) : 10 GB or more</p> <p>OS Windows 10 Windows Server 2016</p> <p>Required Program Microsoft .NET Framework 4.6.2</p>	<p>DICOM Viewer (Viewer)</p> <ul style="list-style-type: none"> Adjust Window/Level Zoom Rotate Magnifier Invert Colors Flip Horizontal Flip Vertical Cine Annotation : Arrow, Text Measurements : <ul style="list-style-type: none"> Length, Angle, Cobb Angle, Rectangle, Polygon, Ellipse, CTR, CT Value Saving Annotations and Measurements Window/Level Presets Pseudo Color Image Interpolation Sync (e.g. Slice Location, Zoom) Show Reference Line Show DICOM Header Export JPEG, PNG, BMP file MPR : Sagittal, Coronal 	<p>DICOM Viewer (List)</p> <ul style="list-style-type: none"> Import DICOM file Import JPEG, PNG, BMP, PDF file Export DICOM file Send DICOM file Edit and Delete Study information Change Sort Order <p>DICOM Server</p> <ul style="list-style-type: none"> DICOM Storage / SCP DICOM Find, Move / SCP DICOM Verification / SCP DICOM Storage / SCU <p>Others</p> <ul style="list-style-type: none"> Report Set detailed user permissions Customization for each user Multi-lingual support

* The contents of the description are as of June 2018, and subject to change without notice.



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Distributor Information