syngo.via
Flex Plan

The business model that
fits your budget, your tasks,
your clinical focus.

siemens.com/*syngo*-via

SIEMENS
Healthineers

syngo.via Flex Plan

Choose the right solution for your challenges

Let's advance the digitalization of health-care with *syngo*.via[1]. As an intelligent, integrated imaging software, *syngo*.via helps you address and overcome these issues. It offers multi-modality reading and fast 3D results to speed up and enhance daily routine. We provide the latest innovations and AI-enabled features that take your reading and report creation to the next level. *syngo*.via offers powerful tools and actionable results that are accessible for better care delivery.

[1] *syngo*.via can be used as a stand-alone device or together with a variety of *syngo*.via-based software options, which are medical devices in their own right.

payment   **deployment**   **packaging**

Flexible payment   **Individual deployment**   **Simple packaging**

Keep pace with fast digital developments in healthcare. The new licensing model *syngo*.via Flex Plan gives you the boost. It's always adaptable to your needs and maximizes your flexibility.

Optimize your payment by individual subscription plans. Extend or reduce your contract flexibly over time – with short durations starting at one year.
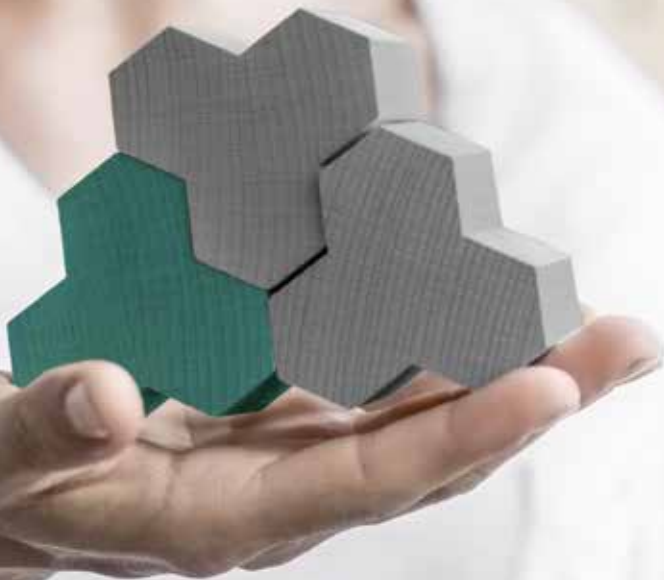
Build your clinical capabilities according to your needs and pick the right packages from the broadest range of clinical applications in the market. And explore boundless hardware and software deployment sizes.

From specialized to enterprise systems – you can rely on our flexible hardware configurations and virtualized server setups which seamlessly integrate into your IT environment.

In short: *syngo*.via Flex Plan fits right to your budget, your tasks, your clinical focus.

"If my budget is changing, couldn't my payment change too?"

syngo.via Flex Plan allows you to extend or reduce your contract flexibly over time.
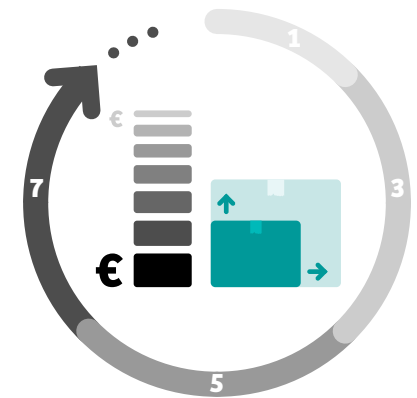
Our subscription plan provides a new solution – highly adaptable to your financial capabilities.

**From small to enterprise:
payment follows budget**

Choose runtimes from 1 to 7 years with the option of adding more years.

Spread your total costs depending on your runtime to avoid high initial investment.

Match your package size to your budget from clinically specialized solutions up to all-in packages.

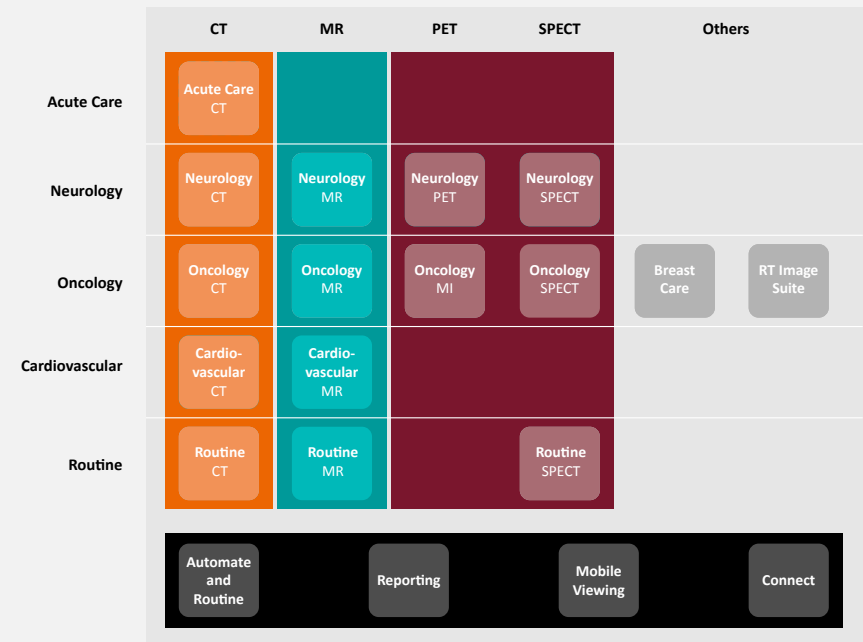Adaptable subscription plans

Your choice

One-time capital investments

"How can I know today which applications fit my clinical scope of tomorrow?"

syngo.via Flex Plan offers the broadest range of clinical applications.

Clinically specialized and worry-free modality packages enable you to choose the reading and reporting capabilities for your medical challenges.

	CT	MR	PET	SPECT	Others
Acute Care	Acute Care CT				
Neurology	Neurology CT	Neurology MR	Neurology PET	Neurology SPECT	
Oncology	Oncology CT	Oncology MR	Oncology MI	Oncology SPECT	Breast Care / RT Image Suite
Cardiovascular	Cardio-vascular CT	Cardio-vascular MR			
Routine	Routine CT	Routine MR		Routine SPECT	

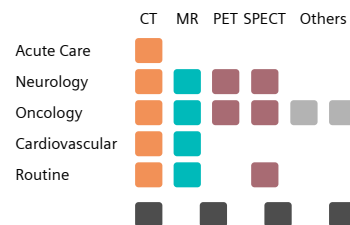Automate and Routine · Reporting · Mobile Viewing · Connect

Pick the modules that fit your business to the point.

Choose between clinical packages that are adaptable to your clinical focus or modality packages that bundle all clinical apps for CT, MR or MI.
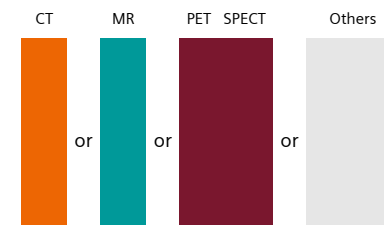
Clinical packages
Do you want to be flexible? Clinical packages provide access to all apps for a clinical speciality and are available per modality.

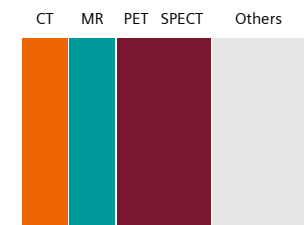|	CT	MR	PET	SPECT	Others
Acute Care	■				
Neurology	■	■	■	■	
Oncology	■	■	■	■	■ ■
Cardiovascular	■	■			
Routine	■	■		■	

Modality packages
Do you want to get all apps for your selected modalities? Modality packages provide all apps for one or more modalities (CT, MR, MI, RT, Breast care).

CT   or   MR   or   PET SPECT   or   Others

Enterprise option
Do you want an all in one solution? The enterprise package gives access to all apps.

CT MR PET SPECT Others

"How can I flexibly adjust my number of users without buying new hardware or getting a dead-end deployment?"

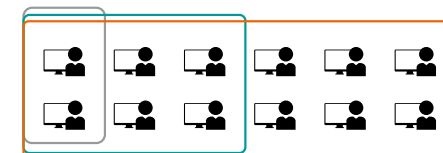# *syngo*.via Flex Plan provides boundless hardware and software sizes.

Scale your software individually by adding or removing users based on your needs.

Select the ideal hardware size …

Whether physical hardware or virtual solutions:
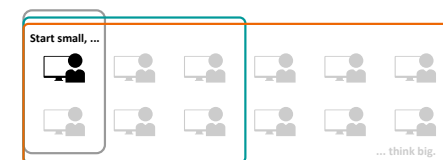Our deployment integrates seamlessly into your IT environment and grows with all your needs.

Workstation   L-Server   XL-Server

… and secure your sustainable growth by a scalable count of users.

Maximize your hardware choice:
Benefit from our hardware offering that fits your future operational model. Upscale users according to your hardware size anytime – even if you start with 1 user today but aim for a departmental solution in the future.

Workstation   L-Server   XL-Server

Start small, …   … think big.

Get inspired by our training and service.

Let's improve performance: with excellent service and education.

Stay up to date – with our service package²
We offer you evergreen software for high performance, efficiency and state-of-the-art functionalities.

Get timely support
Fast and qualified – we provide you technical and application support and optimize your daily operations, always at a plannable cost level.

Use tailormade trainings for a smooth system operation
Get started smoothly and keep on improving with online and in-person training options fit to your clinical focus.
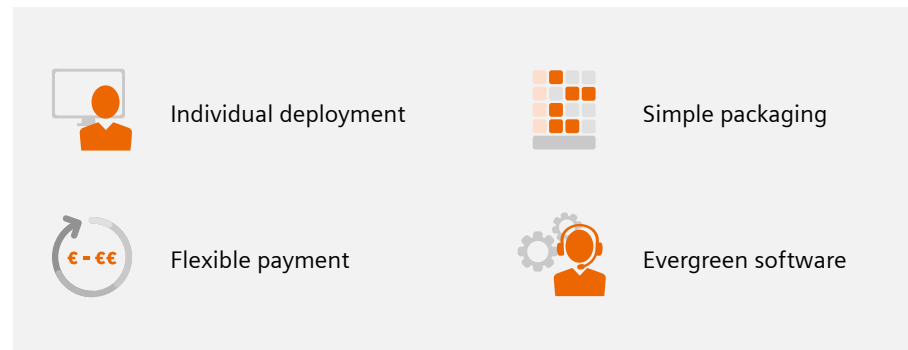
Ideal Customer Service offerings for all subscription customers

Ensure excellent service throughout the subscription run-time by consistently closing an IT Care Plan.

² Value-added services depend on country.

Build the solution for your challenges.

Elevate your capabilities – with the right offering

	Individual deployment		Simple packaging
	Flexible payment		Evergreen software

syngo.via Flex Plan

Rigid imaging IT business models just hold you back. Build your solution that fits your budget, your tasks, your clinical focus.

syngo.via Flex Plan is your flexible licensing model – always adapting to you.

Benefit from the new business model.

Build the solution that fits your budget, your tasks, your clinical focus.

Flexible access to clinical scope required

- Access to broad clinical functionality in optimized packaging
- One multi-modality platform for CT, MR, MI, XP and RT

No limits in times of higher workload

- Workload peaks with temporary additional users are covered
- Fully scalable deployment with boundless HW and SW

Customized and easy budget planning

- Plannable operating expenses instead of high initial costs
- Flexible contract runtimes with smart packaging options

Package overview

More information about the apps on our App Map
health.siemens.com/ikm/*syngo*/*syngo*-via-apps

Syngo Packages

syngo.via Auto/Routine Package
2D, 3D, 4D multi-modality routine
reading capabilities and a variety of
advanced applications.

syngo.via Cinematic Rendering
ALPHA, e.g. Automatic Spine/Rib Labels
Auto Segmentation
syngo.via General Engine
syngo.via MM Reading
syngo.via OpenApps

syngo.via Reporting
Efficient structured management and
communication of *syngo*.via.

syngo.via Reporting

CT Packages

CT Routine Package
Attractive pricing for the first access to
syngo.via's advanced post-processing
application portfolio.

syngo.CT CaScoring
syngo.CT Colonography
syngo.CT DE Calculi Characterization
syngo.CT DE Gout
syngo.CT DE Monoenergetic Plus
syngo.CT Dental
syngo.CT Neuro DSA
syngo.CT Vascular Analysis

CT Acute Care Package
Tailored to the requirements
of emergencies.

syngo.CT Bone Reading
syngo.CT Coronary Analysis
syngo.CT DE Bone Marrow
syngo.CT DE Brain Hemorrhage
syngo.CT DE Direct Angio
syngo.CT DE Lung Analysis
syngo.CT DE Monoenergetic Plus
syngo.CT DE Virtual Unenhanced
syngo.CT Dynamic Angio
syngo.CT Neuro DSA
syngo.CT Neuro Perfusion
syngo.CT PE CAD
syngo.CT Vascular Analysis
syngo.CT Vascular Autotracer

CT Packages

CT Cardiovascular Package
From risk stratifivation to preprocedural planning – get the full spectrum for the respective clinical challenge.

syngo.CT Cardiac Function
syngo.CT Cardiac Function Enhancement
syngo.CT Cardiac Function RVA
syngo.CT CaScoring
syngo.CT Coronary Analysis
syngo.CT DE Direct Angio
syngo.CT DE Hardplaque Display
syngo.CT DE Heart PBV
syngo.CT Myocardial Perfusion
syngo.CT PE CAD
syngo.CT Rapid Stent Planning
syngo.CT TAVI Valve Pilot
syngo.CT Vascular Analysis
syngo.CT Vascular Autotracer

CT Neurology Package
Improve efficiency, save time and achieve standardized results in your stroke imaging workflow.

syngo.CT DE Bone Marrow
syngo.CT DE Brain Hemorrhage
syngo.CT DE Direct Angio
syngo.CT DE Hardplaque Display
syngo.CT DE Monoenergetic Plus
syngo.CT Dynamic Angio
syngo.CT Neuro DSA
syngo.CT Neuro Perfusion

CT Packages

CT Oncology Package
Quantify your findings and provide more information to referring clinicians.

syngo.CT Body Perfusion
syngo.CT Bone Reading
syngo.CT Colonography
syngo.CT Colonography Advanced
syngo.CT Colonography PEV
syngo.CT DE Bone Marrow
syngo.CT DE Monoenergetic Plus
syngo.CT DE Virtual Unenhanced
syngo.CT Lung CAD
syngo.CT Onco Func.-Hepatic AEF
syngo.CT Pulmo 3D
syngo.CT Segmentation
syngo.MM Cross-Timepoint Evaluation

MI Packages

MI Oncology Package
Advanced processing of basic onco-logical MI studies with automated segmentation, single-click PET and CT lesion segmentation and quantification, Multi-Timepoint evaluation and much more.

syngo.CT Segmentation
syngo.MI Offline OncoBoard
syngo.MI Segmentation
syngo.MM Cross-Timepoint Evaluation
syngo.MM Multi-Timepoint extension
syngo.MM Therapy Interface
syngo.PET Dynamic Analysis

MI Neurology Package
Assess patients with neurological conditions by combining the SPECT and PET Neurology funcionalities.

syngo.CT Neuro DSA
syngo.MI Neuro DB Comparison
syngo.MI Neuro DB Creation
syngo.MI Neuro Hybrid 3D
syngo.MI Neuro Subtraction
syngo.MI Striatal Analysis
syngo.PET Amyloid Plaque

PET Neurology Package
Find custom databases for SPECT and/or PET Neuro DB Comparison, state of the art 3D Brain images creation, quantification of Amyloid plaque and many other features in this package.

syngo.CT Neuro DSA
syngo.MI Neuro DB Creation
syngo.MI Neuro Hybrid 3D
syngo.PET Amyloid Plaque
syngo.PET Neuro DB Comparison
syngo.PET Striatal Analysis

MI Packages

SPECT Nuclear Med Package
Dedicated library of workflows and tools to interpret, quantify and process general Nuclear Medicine images

syngo.MI Reading
syngo.SPECT Organ Processing

SPECT Neurology Package
Dedicated library of workflows and tools to interpret, quantify and process General Nuclear Medicine images.

syngo.MI Neuro DB Creation
syngo.MI Neuro Hybrid 3D
syngo.MI Neuro Subtraction
syngo.SPECT Neuro DB Comparison
syngo.SPECT Striatal Analysis

MR Packages

MR Routine Package
Dedicated workflows and tools for
routine and advanced, but easy reading.

syngo.MR Composing
syngo.MR General Engine

MR Oncology Package
Structure high amount of data
automatically for an easy evaluation
workflow.

syngo.MR 3D Lesion Segmentation
syngo.MR OncoCare
syngo.MR Oncology
syngo.MR Spectro CSI
syngo.MR Spectro Extension
syngo.MR Spectro Research
syngo.MR Spectro SVS
syngo.MR Tissue 4D
syngo.MR BreVis

MR Packages

MR Cardiovascular
Evaluation of blood flow dynamics and
ischemic heart diseases as well as
fast and intuitive assessment of general
vascular pathologies.

syngo.MR Cardiac 4D Ventricular Function
syngo.MR Cardiac Flow
syngo.MR Cardiac Perfusion
syngo.MR Vascular Analysis

MR Neurology Package
Advanced processing and evaluation of
brain perfusion datasets, tractography,
as well as BOLD fMRI and spectroscopy.

syngo.MR Brain Morphometry
syngo.MR Neuro MRI
syngo.MR Neuro Perfusion
syngo.MR Neuro Perfusion Mismatch
syngo.MR Spectro CSI
syngo.MR Spectro Extension
syngo.MR Spectro Research
syngo.MR Spectro SVS
syngo.MR Tractography

RT Packages

RT Packages
Designed to make multimodality
simulation, image assessment,
contouring and beam placement
easier and better integrated.

syngo.via RTiS Advanced Sim
syngo.via RTiS MM Contouring

Breast Care Packages

syngo.Breast Care
Solution for reading, diagnosing and
documenting mammography; tomosyn-
thesis and supporting examinations.

syngo.Breast Care Reading
syngo.Breast Care Tomo
syngo.Breast Care CAD Display
syngo.Breast Care Link-it
syngo.Breast Care One-Click

syngo.via can be used as a standalone device or together with a variety of *syngo*.via-based software options, which are medical devices in their own right. *syngo*.via is not yet commercially available in all countries. Due to regulatory reasons, their future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further information.