Siemens Healthineers

Fit Upgrades

Stay fit for the future



Rising patient volumes, staff shortages, and limited budgets make it increasingly difficult to meet the growing demand for faster, more accurate, and more patient-friendly exams.

Stay fit for the future with Siemens Healthineers Fit Upgrades. Upgrading to the latest hardware and software is a cost-effective solution that requires minimal downtime during implementation. It helps you unlock new clinical opportunities, improve operational efficiency, and extend the life of your system sustainably – all while staying at the forefront of innovation.

Fit Upgrades are available for Magnetic Resonance Imaging, Computed Tomography, Molecular Imaging, and Angiography systems.

SIEMENS Healthineers

Benefit from our Fit Upgrades and stay at the forefront of innovation

Clinical portfolio

Expand your clinical portfolio by **enhancing your system's performance** and **gaining access to innovations**

Operational efficiency

Streamline your daily operations with **faster installation** and **reduced downtime** compared to a new system

Investment costs

Protect your **budget** and **reduce investment costs** compared to purchasing a new system

Sustainability

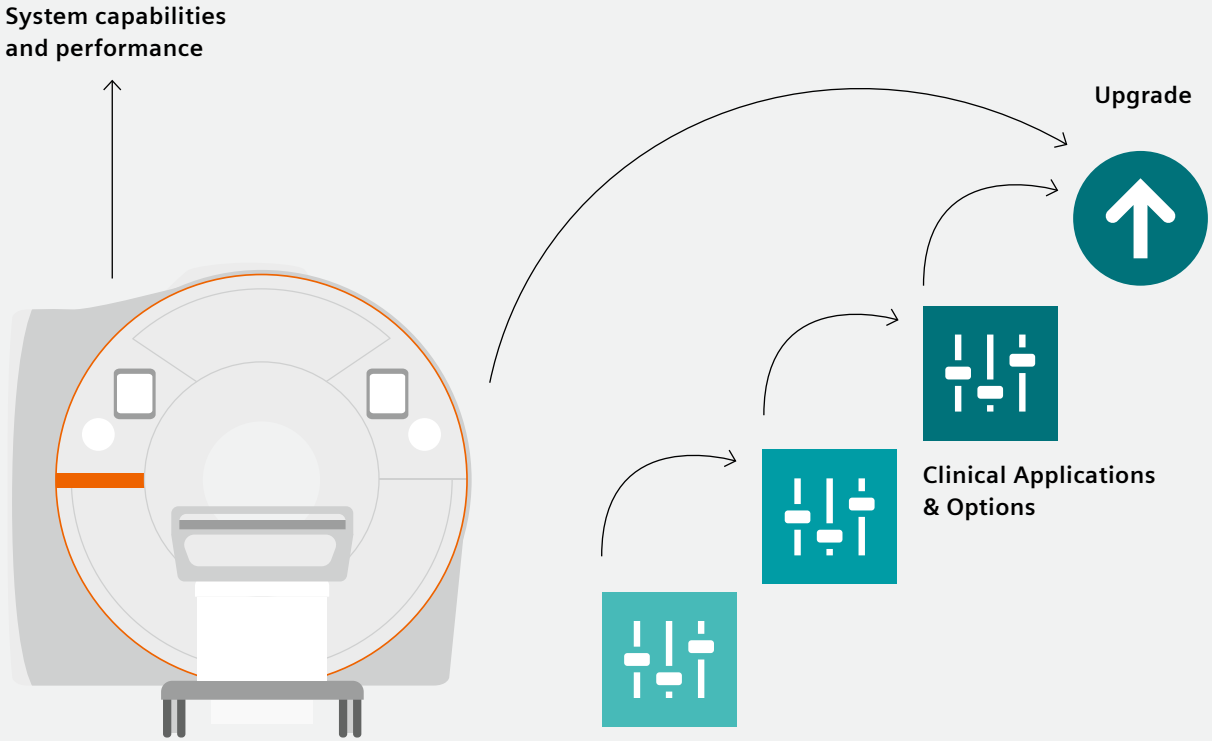
Contribute to a **circular economy** and a **sustainable future** while staying at the forefront of innovation



"The Fit Upgrade saved us a good amount of money on the investment side."

PD. Dr. med. habil. Peter Dankerl
Specialist for Diagnostic and Interventional Radiology Managing Director and Medical Director at Evidia MVZ Radiologie Franken GmbH, Fuerth, Germany

Extend your imaging system's lifecycle sustainably with Fit Upgrades





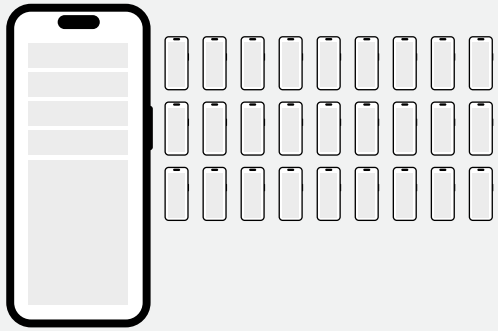
"We invest in upgrades because this is a sustainable solution that allows us to extend the lifetime of our systems."

Leena Setälä
Chief Strategy Officer, Wellbeing Services, County of Southwest Finland

The outcomes achieved by the Siemens Healthineers customers described herein were achieved in the customer's unique setting. Since there is no "typical" hospital and many variables exist (e.g. hospital size, case mix, level of IT adoption) there can be no guarantee that others will achieve the same results.

Help save valuable resources with Fit Upgrades

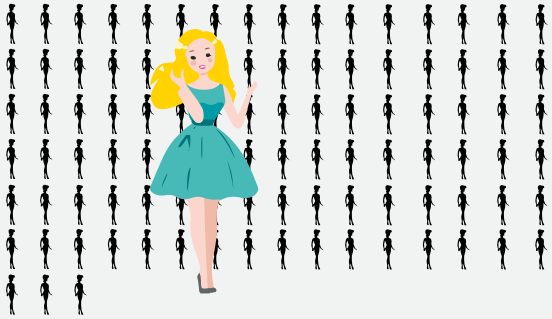
During an MRI Fit Upgrade, for example, the largest component – the magnet – remains on site. This can help save:



490 kg copper
needed for manufacturing
61,000 smartphones



1,410 kg steel
needed for manufacturing
2,300 kg van



100 kg plastics
needed for manufacturing
500 plastic dolls

Stay fit for the future with our Fit Upgrades

Available
AT systems

Fit Upgrades to ARTIS icono.vision



Available
CT systems

Fit Upgrades for SOMATOM go. platform



Fit Upgrades to SOMATOM go.All



Fit Upgrades to SOMATOM go.Top

Fit Upgrades to NAEOTOM Alpha



Fit Upgrades to NAEOTOM Alpha.Prime



Fit Upgrades to NAEOTOM Alpha.Pure

Available
MI systems

Fit Upgrades for Biograph Vision PET/CT platform



Fit Upgrades to Biograph Vision 600

Fit Upgrades to Biograph Vision.X

Fit Upgrades for Biograph Trinion PET/CT platform[1]



Fit Upgrades to Biograph Trinion EP2 (24 cm)

Fit Upgrades to Biograph Trinion EP5 (36 cm)

Fit Upgrades to Biograph Trinion EP9 (48 cm)

Available
MRI systems



MAGNETOM **Skyra Fit**



MAGNETOM **Avanto Fit**



MAGNETOM **Cima.X Fit**



MAGNETOM **Vida Fit**



MAGNETOM **Sola Fit**



Fit Upgrades for MAGNETOM Flow. Platform[2]



Fit Upgrades to MAGNETOM Free.XL

The products/features (mentioned herein) are not commercially available in all countries. Their future availability cannot be guaranteed.

[1] The Biograph Trinion PET/CT platform is not commercially available in all countries. Future availability cannot be guaranteed.

[2] Fit Upgrades for the MAGNETOM Flow. Platform are not commercially available in all countries. They under development and their future availability cannot be guaranteed.

Siemens Healthineers AG (listed in Frankfurt, Germany: SHL) pioneers breakthroughs in healthcare. For everyone. Everywhere. Sustainably. As a leading medical technology company headquartered in Erlangen Germany, Siemens Healthineers and its regiona companies are continuously developing their product and service portfolio, with AI-supported applications and digital offerings that play an increasingly important role in the next generation of medical technology. These new applications will enhance the company's foundation in in-vitro diagnostics, image-guided therapy, in-vivo diagnostics, and innovative cancer care.

Siemens Healthineers also provides a range of services and solutions to enhance healthcare providers' ability to provide high-quality, efficient care. In fiscal 2022, which ended on September 30, 2022, Siemens Healthineers, which has approximately 69,500 employees worldwide, generated revenue of around €21.7 billion and adjusted EBIT of almost €3.7 billion.

Further information is available at
www.siemens-healthineers.com.

The outcomes and statements provided by customers of Siemens Healthineers are unique to each customer's setting. Since there is no "typical" hospital and many variables exist (e.g., hospital size, case mix, and level of service/technology adoption), there can be no guarantee that others will achieve the same results.

On account of certain regional limitations of sales rights and service availability, we cannot guarantee that all products included in this brochure are available through the Siemens Healthineers sales organization worldwide. Availability and packaging may vary by country and is subject to change without prior notice. Some/All of the features and products described herein may not be available in the United States.

The information in this document contains general technical descriptions of specifications and options as well as standard and optional features, which do not always have to be present in individual cases.

Siemens Healthineers reserves the right to modify the design, packaging, specifications, and options described herein without prior notice. For the most current information, please contact your local sales representative from Siemens Healthineers.

Note: Any technical data contained in this document ma vary within defined tolerances. Original images always lose a certain amount of detail when reproduced.

Siemens Healthineers Headquarters
Siemens Healthineers AG
Siemensstr. 3
91301 Forchheim, Germany
Phone: +49 9191 18-0
siemens-healthineers.com

Published by Siemens Healthineers AG · online · 18897 1026 · *©Siemens Healthineers AG, 2026*