

## Redefine precision with Planmeca Viso® G1 – now available

*Take your clinic to new heights with **Planmeca Viso® G1**, a powerhouse CBCT imaging system covering volume sizes up to 11 x 11 cm. With top-of-the-line 3D imaging technology and all the essential dental imaging programs, Planmeca Viso G1 easily meets the everyday needs of general dentistry, endodontics, and implantology. Now available for orders.*

Equipped with all the latest sensor technology, **Planmeca Viso® G1** is the result of more than 20 years of pioneering R&D in CBCT imaging. The full-featured imaging system offers all the essential imaging programs for dentistry, from panoramic to 3D dental and TMJ imaging programs. For cephalometric analyses and orthodontic treatment planning, the unit can also be equipped with a lightning-fast one-shot cephalostat. At the same time, the unit's robust build and reliable tube head with a 90 kV voltage can withstand even the heaviest daily workloads, ensuring consistently great images time after time.

The new imaging unit enables easy and smooth patient positioning, while the open architecture reduces the discomfort of confined spaces and allows the patient to always face the user. FOV selection is easy and intuitive thanks to the virtual patient on the control panel, which can also be mirrored on the workstation for a more convenient and personalised workflow. The device offers volume sizes up to Ø11 x 11 cm, and the FOV can be adjusted freely after scout imaging.

As with all **Planmeca Viso®** 3D units, the new unit is complemented by several proprietary and scientifically proven optimisation solutions. These include **Planmeca CALM®**, Planmeca's revolutionary algorithm for motion artefact correction, and the **Planmeca Ultra Low Dose™** protocol, which significantly lowers effective patient doses in line with the ALADA principle without compromising diagnostic image quality. Additionally, the device features a high-resolution endodontic mode as well as AI-based noise optimisation for detailed high-precision imaging.

The new device works seamlessly with the celebrated **Planmeca Romexis®** all-in-one software, which includes all the tools you need for dental diagnostics and treatment planning. The new AI-powered smart tools introduced in **Romexis® 7** further support and enhance the daily workflows of dental professionals. Additionally, Planmeca Viso G1 can be added to the **Planmeca Insights™** IoT solution for analytics, predictive maintenance planning, and uptime optimisation.

"Planmeca Viso G1 is a complete imaging system that comes with all the features a dental professional could wish for," states **Timo Müller**, Vice President of Planmeca's X-ray division. "We're incredibly proud of the imaging technology, R&D, and all the usability innovations that this new device brings to the market. With this launch, we can truly state that the Planmeca Viso product family offers high-quality CBCT capabilities for any and all clinical needs in oral and maxillofacial care."

For more information, availability, and orders, please [contact your local distributor](#). Regional restrictions apply.

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Helsinki, Finland

 Planmeca Oy

CE 0598  Planmeca Romexis

CE 0598  Planmeca Viso G1

CE 0598  Planmeca Viso G5

CE 0598  Planmeca Viso G7

Planmeca Viso G3 is a configuration of Planmeca Viso G5

## For more information, please contact:

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## Planmeca Oy and Planmeca Group

Planmeca Oy is one of the world's leading dental equipment manufacturers, with a product range covering digital dental units, CAD/CAM solutions, world-class 2D and 3D imaging devices and comprehensive software solutions. Privately owned and headquartered in Helsinki, Finland, the company offers a portfolio of products distributed in over 120 countries worldwide. Planmeca Oy is part of the Finnish Planmeca Group, which consists of several healthcare technology brands, each committed to innovation and design. With over 4,400 employees worldwide, Planmeca Group companies achieved a combined turnover of EUR 1.2 billion in 2024.

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