

KODAK Digital Imaging Systems

Our digital imaging products integrate conveniently with Kodak practice management software and Kodak orthodontic imaging software, so you can streamline workflow and provide patients with a greater understanding of their treatment options.

KODAK 8000C Digital Panoramic and Cephalometric System

This powerfully simple tool provides high-quality digital panoramic images in real time. In addition, this system can capture standard cephalometric exposures in just over a second. All image programming can be done on your computer, and the speed and quality of output can greatly improve workflow and patient understanding.

KODAK RVG 6100 Digital Radiography System

With true resolution greater than 20 lp/mm, the Kodak RVG 6100 system delivers the highest resolution of any digital radiography solution in the industry to help you make confident diagnoses quickly.

KODAK P712 Dental Digital Photography System

The Kodak P712 system was designed to be simple enough for anyone in the office to use. Innovative ring flash technology provides even, shadow-free images to share with patients and help increase treatment acceptance. The touch of a button lets you transfer images instantly from the camera to your patient's file in Kodak orthodontic imaging software.

Kodak

Orthodontic Imaging Software



Call today to take advantage of our practice enhancing tools at **1-800-944-6365** or visit **www.kodakdental.com/go/ortho** for more information.

A powerful image management and enhancement tool designed with orthodontists in mind.

KODAK Orthodontic Imaging Software is designed to help you easily diagnose, plan, and present your patients with your treatment recommendations in a way they will really understand.

The software has an intuitive and easy-to-master interface that will allow you to put your digital image records to work with a minimal amount of training. You will have the tools you need to enhance patient care while improving productivity and workflow.



Powerful Presentation Tool

Photos and x-ray images can quickly help patients visualize what they will look like with braces or with that perfect smile by presenting digital records chairside.



Easy Image Integration

Incorporate photos and x-ray images into treatment reports, letters, or emails to create professional-looking correspondence to send to patients and referring doctors.



Flexible Editing Features

Gallery editing tools enable you to manually or automatically level and resize images to create a uniform display. You can let our image optimization feature do the work for you, or you can manually edit and annotate images. Image optimization enhances images automatically, adjusting images for shadows, highlights, brightness, and contrast.

Add-on Modules for KODAK Orthodontic Imaging Software

We understand each practice has unique needs, so we offer add-on modules that allow you to customize our software to best meet the needs of your practice.



KODAK Orthodontic Imaging Analysis Module

The analysis module helps make ceph tracing simple and intuitive. It walks you through the entire tracing process, prompting you to select landmark points. All anatomical templates are automatically generated. You can also select from a comprehensive list of analyses—including your own.

The analysis module also lets you estimate changes in arch length discrepancies based on proposed treatment.



KODAK Orthodontic Imaging Planner Module

Using a frontal (PA) or lateral analysis, the planner module enables you to display orthodontic and orthognathic superimpositions to track a patient's progress. You can also generate orthodontic and surgical treatment simulations that morph the profile or frontal images to match your predictions. Upon completion, you can display up to 4 treatments at one time for easy comparison. The analysis module is required in order to utilize the planner module.

Kodak orthodontic imaging software is fully integrated with our portfolio of practice management solutions and Kodak digital imaging systems. Combining digital imaging technologies and practice management software can help you achieve an integrated practice, creating a more efficient and productive work environment.