

KODAK DRYVIEW™ Laser Imaging Systems

The Industry's Most Comprehensive Family of True Dry Laser Imagers



HEALTH IMAGING
A BETTER VIEW OF LIFE.



Superb diagnostic quality with Kodak dry laser imaging



A COMPLETE FAMILY

Kodak DryView™ laser imagers offer more choices for speed, performance, and value than any other brand—so you can choose the imaging system that's best for you.



PROVEN TECHNOLOGY

DryView systems use the most advanced dry laser imaging technology on the market. Today, more than 15,000 DryView systems are hard at work around the world, printing images for virtually every application and modality.

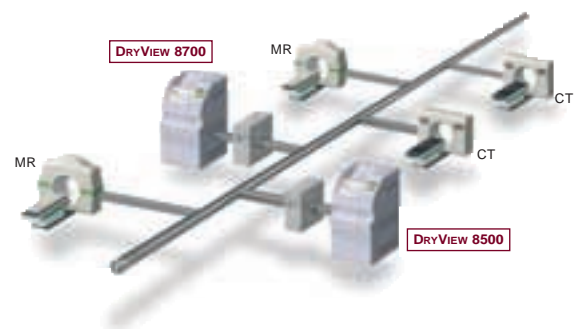


EASY-TO-LOAD FILM

Kodak DryView film is designed specifically for DryView laser imagers. This high-quality, silver-based film delivers superb continuous-tone images and crisp text that can be archived for more than 100 years. Convenient drop-in film cartridges load in just 30 seconds.

WORLD-CLASS CONNECTIVITY

With direct-connect or DICOM-friendly configurations, DryView laser imagers connect to almost any modality device, so you can expand your capabilities today without limiting future options. A DryView PACS Link system configuration provides flexible DICOM architecture that you can build on to move cost-effectively toward digital solutions. A perfect fit for your PACS migration path, it lets you expand network capabilities as needed.



THE WORLD'S BEST-SELLING IMAGERS

Kodak DryView laser imagers outsell all other dry imagers in the world and earn consistently high customer satisfaction ratings in independent studies.

Reliable laser imagers for every application



KODAK DRYVIEW 8700 Laser Imager

*High-throughput
14 x 17-in. solution*

- Flagship of the DryView family
- CT, MRI, DSA, and other 14 x 17-in. applications
- Up to 120 films an hour



KODAK DRYVIEW 8100 Laser Imager

*Value-priced
14 x 17-in. solution*

- Decentralized CT, MRI, and other 14 x 17-in. applications
- Low- to mid-volume direct connects or printer networks
- Up to 55 films an hour



KODAK DRYVIEW 8500 Laser Imager

*High-throughput
11 x 14-in. solution*

- For departments that require reduced film size
- CR and other 11 x 14-in. applications
- Up to 120 films an hour

U l t r a s o u n d **CT** S t e r e o t a c t i c **DF** N u c l e a
R a d i a t i o n T h e r a p y **MRI** M a m m o g r a p



**KODAK DRYVIEW 8200
Laser Imager**

Multiple film-size solution

- Two drawers for any combination of 14 x 17-in., 14 x 14-in., or 11 x 14-in. film
- Print on any two sizes without reloading
- Mid-volume CR, DR, and general radiology
- Integrates with Kodak DirectView™ CR 800 system
- Up to 55 films an hour



**KODAK DRYVIEW 8300
Laser Imager**

Desktop 8 x 10-in. solution

- Small footprint can be located virtually anywhere
- Ultrasound, nuclear medicine, C-arm and other 8 x 10-in. applications
- Up to 55 films an hour



**KODAK DRYVIEW 8610
Laser Imager**

Full-field digital mammography solution

- 655 dpi resolution, essential for early detection
- Developed with input from modality manufacturers
- Complies with Mammography Quality Standards Act
- Up to 40 films an hour

r Medicine **CR** Cardiology **PET** C - Arm
y **DR** Oncology **DSA** Workstations

Setting the standard for dry laser imaging

ESTABLISHED EXCELLENCE

Every day, an estimated 25,000 radiologists rely on Kodak DryView laser imagers to produce diagnostic-quality images. With five years of clinical experience and three generations of hardware, DryView systems provide outstanding reliability.

UNMATCHED IMAGE QUALITY

DryView systems are true dry laser imagers that deliver high-resolution images for all standard film sizes. So, you can count on superior grayscale and superb, continuous-tone images for every application.

DryView laser imagers automate the quality-control process with Kodak's patented Automatic Image Quality Control (AIQC) system. AIQC, a standard feature on every imager, ensures contrast, density, and other parameters automatically meet preset user preferences, film-to-film and lot-to-lot.

FLEXIBLE, OPEN TECHNOLOGY

Kodak offers DryView systems in direct-connect configurations, which are verified to print images from almost any modality.

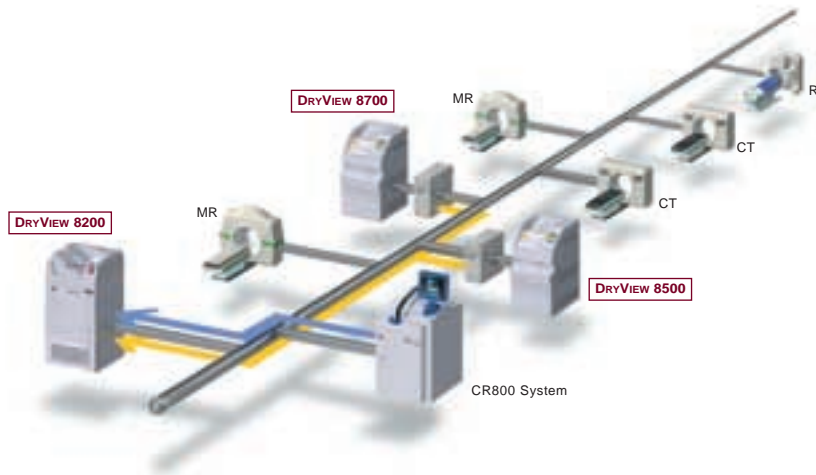
We also offer DryView PACS Link systems, which convert image data from legacy modalities to the DICOM standard and receive DICOM image data over a network. These systems provide laser imager redundancy, so you can avoid bottlenecks and manage peak-demand times.

The same interface can send image data over a network for softcopy viewing and archiving. Plus, DICOM is an open standard, which means DryView systems do not anchor you to proprietary technology or a single migration path.

OUTSTANDING SERVICE

Superior laser imagers are only part of the Kodak advantage. We give you access to a vast global network of service specialists that understand the nuances of health imaging. Whether you need regular maintenance or have an urgent request, we provide a fast, flawless response.





ENGINEERED FOR VERSATILITY

We design Kodak DryView laser imagers to support any strategy you pursue, whether you need to establish basic network printing, integrate digital capture, or make your first move toward PACS. Kodak understands your imaging needs and will continue to offer products that fit your environment, your budget, and your timetable.

FIND OUT MORE TODAY

Kodak DryView laser imagers can help you meet a wide range of diagnostic, productivity, and financial objectives. To learn more about these powerful systems, or other health imaging solutions from Kodak, please call us at **1-800-328-2910** and press 3, or visit us on the Web at **www.kodak.com/go/dryview**. You can also contact your local Kodak representative.

KODAK DRYVIEW™ Laser Imaging Systems

For more information

To learn more about Kodak DryView laser imaging systems and what they can do for you, call Kodak at **1-800-328-2910** and press 3. Contact your nearest Kodak office. Or visit www.kodak.com/go/dryview.



Solutions for the way you work

Kodak's Health Imaging Division is committed to collaborating with you to find the right solutions to meet your radiological imaging and information needs now and in the future. These icons stand as a reminder that we offer a variety of product and service offerings to answer your specific workflow, system, and image-quality requirements. Be sure to ask your Kodak representative for details on the compatibility of DryView laser imaging solutions with other products such as Kodak's Imaging Network Services, Kodak DirectView CR and DR systems, and PACS.

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