YOU UP AND RUNNING
• Reduce on-site calls with
• Count on Kodak imaging expertise

KODAK SERVICE KEEPS
• Reliable and proven DRYVIEW
• Optimize and integrate your
high customer satisfaction ratings.
Laser Imagers deliver proven great
running. The laser diode used in all
technology keeps equipment up and
remote diagnostics and remote
deliver timely, responsive, world-
support personnel worldwide, to
over 1,500 Kodak service and
imaging transition, with expert
digital imaging solutions, and
minimize downtime.

SECURE COMMUNICATIONS

• Address HIPAA and related
• Protect investments in legacy
privacy and security
• Up to 200 films per hour, each at
requirements through
DICOM support.
built-in printer functionality.

CONTROL (AIQC)
• Choose up to three films drawn
• Ensures consistency from film to film
for convenience, workflow, and
• Meets user contrast and density
productivity. DRYVIEW Laser
imaging technology eliminates the need
pixel depth architecture
for pleaking.
• 14-bit pixel depth architecture
• Blue or clear base
• 16,384 possible levels of gray
• Available in 8 x 10 in. (20 x 25 cm)
• 650 dpi
• Common film used by all
• 100–240 VAC; 50/60 Hz;
diagnostic modalities,
• Integrated DICOM print service
DICOM modalities.
including full-field digital
• Ensures DICOM compatibility
mammography (FFDM) systems,
• Export DICOM attributes
including full-field digital
using KODAK PACS
mammography (FFDM) systems,
link network interface products
using imager security functions.
which convert non-DICOM
with connect non-DICOM
systems for automatic image

EASY PLACEMENT
• Locate this imager where needed
• Front service access and the top-
for printing without compromise!

CHOOSE OF FILM SIZES
Up to three film drawers hold any
of the following sizes online:
• 8 x 10 in. (20 x 25 cm)
• 10 x 12 in. (25 x 30 cm)
• 11 x 14 in. (28 x 35 cm)
• 14 x 14 in. (35 x 35 cm)
• 14 x 17 in. (35 x 43 cm)
• 10 x 12 in. (25 x 30 cm)
• 7 x 10 in. (18 x 25 cm)

EQUIPMENT OPTIONS
• Choice of up to three film drawers
• Enables connectivity to a wide
• Bird’s-eye view offers a
• DICOM attribute
varieties of DICOM modalities
• Enables connectivity to a wide
• DICOM attribute
• DICOM modalities
for convenience, workflow, and
for DICOM services

PRODUCT SPECIFICATIONS

DESCRIPTION
Kodak DRYVIEW 8900 laser imager
TECHNOLOGY
Kodak DRYVIEW Laser Imaging
dry laser imaging quality
• True laser technology
• 650 dpi per axis (ppi)
• 18,284 possible levels of gray
• Full-field depth and architecture
THROUGHPUT
Up to 200 films per hour, each at
650 dpi

DRYVIEW LASER IMAGING FILM
• Common film used by all
• Kodak DRYVIEW Imagers
• Blue or clear base
• Daylight-load film cartridges
• Film drawers—sorts by modality

DRYVIEW HAMMOGRAPHY LASER IMAGING FILM
Requires the DryView 8900 to be
configured with the mammography
software upgrade.
Focal plane imaging, up to 3.6 Dmax
Available in 8 x 10 in. (20 x 25 cm)
and 10 x 12 in. (25 x 20 cm) sizes
Soft-gloss film cartridges
225 sheets/cartridge
Laminated (100 year) film archivability

MOUNTED FILM SORTER
• 6-bin film sorter—sorts by modality
• Criteria: DICOM application profile

EQUIPMENT OPTIONS
• Acoustic noise: 55 dB operational
• Heat dissipation: maximum of 3,000
BTU/hour
• Floor load: 1020 lbs (460 kg), 10,600 lb/sq ft
• Acoustic noise: 55 dB operational

GET MORE INFORMATION
To learn more about the Kodak DRYVIEW Laser Imagery and the family of Kodak DRYVIEW Laser Imagery, contact your Kodak representative, or visit www.kodak.com/go/DryView.

www.kodak.com/go/DryView

Kodak Reliability
• Reliable and proven DRYVIEW technology keeps equipment up and running. The laser diode used in all DRYVIEW lasers never touches the film and does not wear out.

Health Imaging
A Better View of Life.

Kodak DRYVIEW 8900 Laser Imager

The world’s only 100-megapixel dry medical imager. High-speed printing without compromise!
Quick and agile, the enhanced configurable KODAK DRYVIEW 8900 Laser Imager delivers outstanding image quality and throughput. Never before has a high-throughput dry imager printed every image at 650 dpi on every film size, every time, with no throughput compromises. That’s 10 megapixels on every film size, every time, without throughput compromises.

SUPERB IMAGE QUALITY WITH 650 DPI
• Print 650 dpi on every image, every time, without throughput compromises.
• Lose image noise that makes low contrast objects easier to visualize.
• Handle more detail with superior grayworlds, with 16,384 possible levels of gray.
• The 8900 delivers the largest printable pixel matrix on the market—9,100 x 11,027.
• Promote reading efficiency and diagnostic confidence with outstanding image quality.
• Print CR and DR images without compromise or loss of data.
• Print high contrast, high D-max up to 3.6 for mammography.
• Maintain film-to-film consistency when reloading film or changing film size automatically without user intervention.
• Get the high performance and flexibility you need for computed radiography, digital radiography, and high-volume modalities.

ENHANCED OPTIONS—CONFIGURABLE AND UPGRADEABLE
• Design an 8900 right for you.
• Choose one, two, or three drawers, with or without a multi-bin sorter.
• A software upgrade enables Drawers up to 3.6 for mammography.
• Print mammography images with up to 3.6 D-max using Kodak DRYVIEW Mammography Laser Imaging Film, which is optimized for demanding image quality requirements.
• Enlarge mode is built in for use during periods of inactivity.
• Use onboard wavelength for after-hours imaging and a preset wake-up time based on your needs.

WHICH CONFIGURATION IS RIGHT FOR YOU?
• Design an 8900 to meet your needs—choose one, two, or three film drawers, with or without a multi-bin sorter.
• A software upgrade enables Drawers up to 3.6 for mammography.
• Print mammography images with up to 3.6 D-max using Kodak DRYVIEW Mammography Laser Imaging Film, which is optimized for demanding image quality requirements.
• Better manage costs by printing on the film size needed to achieve diagnostic confidence.
• Safe to future needs—configure your sorter or upgrade to meet your changing needs.

HIGH THROUGHPUT
• Handle demanding, high-volume applications with throughput of up to 500 films per hour—each at 650 dpi.
• Handle demanding, high-volume applications with throughput of up to 500 films per hour—each at 650 dpi.
• Keep pace with multiple mixed-slice CT and other high-speed modalities.

FLEXIBLE PRINTING—ANY SIZE, ANY DRAWER, ANY TIME
• Print 650-dpi diagnostic images on five film sizes—with up to any three sizes online.
• Print mammography images with up to 3.6 D-max using Kodak DRYVIEW Mammography Laser Imaging Film, which is optimized for demanding image quality requirements.
• Better manage costs by printing on the film size needed to achieve diagnostic confidence.
• Safe to future needs—configure your sorter or upgrade to meet your changing needs.

WORK-SAVING FEATURES BOOST PRODUCTIVITY
• Enhance film loading. Film cartridges load in less than 10 seconds in full daylight. There is no roll cutter or use of film, no bags to empty or dispose of.
• Reduce loading frequency. Each film drawer accepts a 125-sheet cartridge. A three-drawer imager holds three cartridges with up to 375 films sheets.
• Day in control. A color touchscreen and intuitive interface show the size and number of films in each drawer, status messages, and queue management information—with a choice of multiple languages. In addition, visual signals indicate low or depleted film cartridges.
• Speed more time with patients. No manual adjustments are needed when loading new film cartridges.

KODAK DRYVIEW 8900 Laser Imager renders remarkable image quality—print superb image quality with Kodak DRYVIEW Laser Imaging Film, specifically formulated for Kodak DRYVIEW Laser Imagers.

KODAK DRYVIEW film renders remarkable image quality—print images with diagnostic quality using Kodak DRYVIEW Laser Imaging Film, specifically formulated for Kodak DRYVIEW Laser Imagers.

PRINT HIGH-QUALITY MAMMOGRAPHY IMAGES
• Print mammography images of the 8900 to digit medical mammography images from approved mammography modality, including fullfield digital mammography (FFDM) systems.
• Kodak mammography system software with 8900—ideal for mammography dedicated mammography printing or mammography environments.
• Flexible printed mammography images with up to 3.6 D-max using Kodak DRYVIEW Mammography Laser Imaging Film—while maintaining archivability of 100 years when stored according to ANSI recommendations—

Now you can choose one, two, or three film drawers, with an optional six-bin film sorter with a choice of five film sizes—with up to any three sizes online.

WORK-SAVING FEATURES BOOST PRODUCTIVITY
• Enhance film loading. Film cartridges load in less than 10 seconds in full daylight. There is no roll cutter or use of film, no bags to empty or dispose of.
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• Day in control. A color touchscreen and intuitive interface show the size and number of films in each drawer, status messages, and queue management information—with a choice of multiple languages. In addition, visual signals indicate low or depleted film cartridges.
• Speed more time with patients. No manual adjustments are needed when loading new film cartridges.
Quick and agile, the enhanced configurable KODAK DRYVIEW Laser Imager delivers outstanding image quality and throughput. Never before has a high-throughput dry imager printed every image at 650 dpi on every film size, every time, with no throughput compromises. That’s 100 megapixels on 14 x 17 in. (35 x 43 cm) films! Throughput is amazing at up to 200 films per hour—each at 650 dpi.

Now you can choose one, two, or three film drawers, with an optional six-bin film sorter with a choice of five film sizes—with up to any three film sizes online.

ENHANCED OPTIONS—CONFIGURABLE AND SPEAKEABLE

• Get the high performance and high-throughput benefits of a mammography upgrade, to suit your needs and budget. The 8900 is available in the future.
• Meet your contrast and density requirements.
• KODAK DRYVIEW Laser Imagers are approved mammography modalities.
• Approved by FFDM modality vendors.

Which configuration is right for you?

• Design an 8900 to meet your needs—choose one, two, or three film drawers, with or without multikin storage.
• A software upgrade enables draw to 6.3 for mammography images printed on KODAK DRYVIEW Mammography Laser Imaging Film, which is optimized for demanding mammography applications.
• Better manage costs by printing on the film size needed to be the right size.
• Meet future needs—configure your system with a built-in densitometer.

SMALLER FOOTPRINT—BIG IMPACT

• Deliver superb mammography image quality.
• Maintain film-to-film consistency when printing maximizes image area.
• Act (MQSA) requirements.
• Approved by FFDM modality vendors.

KODAK DRYVIEW 8900 LASER IMAGER


Superb image quality with 650 DPI

• Print 650-dpi on every image, every time, without throughput compromises.
• Prints images four times faster than Kodak DRYVIEW imagers currently in use.
• Offers no throughput benefits of a mammography upgrade, to suit your needs and budget.
• Ranges from 6.3 to 8.6 for mammography images printed on KODAK DRYVIEW Laser Imaging Film—while maintaining 650 dpi and over 200 films per hour throughput.
• Print mammography images from up to 3.6 D-max using KODAK DRYVIEW Lung Imaging Film—while maintaining 650 dpi and over 200 films per hour throughput.
• Use on-demand wake-up for mammography printing or other high-speed modalities.
• Render more detail with superior contrast objects easier to visualize.
• Save on usage costs—superb image quality.
• KODAK DRYVIEW Mammography Laser Imagers. This combination enables high maximum density, so that subtle image details remain clear.

Print high-quality mammography images*

boost productivity

• Schedule the loading of film cartridges online.
• Remove binning to 200 films per hour throughput.
• Realize the power and performance of the 8900 to print digital mammograms from approved mammography modalities, including full-field digital mammography (FFDM) systems.
• KODAK DRYVIEW Laser Imagers are approved mammography modalities with your 8900—ideal for high-volume dedicated mammography printing or mixed-modality environments.

Flexible printing—any size, any drawer, any time

• Print E-speed diagnostic images on 8 x 10 in. to 14 x 17 in.
• Print mammography images with up to 3.6 D-max using KODAK DRYVIEW Mammography Laser Imaging Film—while maintaining 650 dpi and over 200 films per hour throughput.
• Use the same film for all KODAK DRYVIEW Laser Imaging Film. This combination enables high maximum density, so that subtle image details remain clear.

High throughput

• Handle demanding, high-volume throughput of up to 500 films per hour—each at 650 dpi.
• Print mammography images with up to 3.6 D-max using KODAK DRYVIEW Mammography Laser Imaging Film, specifically formulated for KODAK DRYVIEW Laser Imagers.
• Use the same film for all KODAK DRYVIEW Laser Imagers, simplifying purchasing and inventory control while minimizing the risk of loading incorrect film.
• Meet the added demands of mammography with KODAK DRYVIEW Laser Imaging Film—while maintaining 650 dpi and over 200 films per hour throughput.
• Use the same film for all KODAK DRYVIEW Laser Imaging Film. This combination enables high maximum density, so that subtle image details remain clear.

* KODAK DRYVIEW Laser Imaging Film. Image enhancement Upgrade can be applied to KODAK DRYVIEW Laser Imagers currently in use.

Print high-quality mammography images*

KENNEDY TECHNICAL ASSISTANCE

FLEXIBLE PRINTING—ANY SIZE, ANY DRAWER, ANY TIME

• Print E-speed diagnostic images on 8 x 10 in. to 14 x 17 in. (20 x 25 cm to 35 x 43 cm). Our largest size: 10 x 12 in. (25 x 30 cm), is ideal for CR and DR.
• Load any of five film sizes in any film drawer, at any time, with no operator intervention.

HIGH THROUGHPUT

• Flexible, high-speed imaging maximizes image area.
• Choose from five film sizes—from 8 x 10 in. to 14 x 17 in. (20 x 25 cm to 35 x 43 cm). Our largest size: 10 x 12 in. (25 x 30 cm), is ideal for CR and DR.
• Print 650-dpi diagnostic images on five film sizes—with up to any three film sizes online.
• Print E-speed diagnostic images on 8 x 10 in. to 14 x 17 in.
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• Load any of five film sizes in any film drawer, at any time, with no operator intervention.

ENHANCED OPTIONS—CONFIGURABLE AND SPEAKEABLE

• Design an 8900 right for you.
• Choose one, two, or three film drawers, with or without multikin storage.
• A software upgrade enables draw to 6.3 for mammography images printed on KODAK DRYVIEW Mammography Laser Imaging Film, which is optimized for demanding mammography applications.
• Better manage costs by printing on the film size needed to be the right size.
• Meet future needs—configure your system with a built-in densitometer.

SMALLER FOOTPRINT—BIG IMPACT

• Deliver superb mammography image quality.
• Maintain film-to-film consistency when printing maximizes image area.
• Act (MQSA) requirements.
• Approved by FFDM modality vendors.

KODAK DRYVIEW 8900 LASER IMAGER


Superb image quality with 650 DPI

• Print 650-dpi on every image, every time, without throughput compromises.
• Prints images four times faster than Kodak DRYVIEW imagers currently in use.
• Offers no throughput benefits of a mammography upgrade, to suit your needs and budget.
• Ranges from 6.3 to 8.6 for mammography images printed on KODAK DRYVIEW Laser Imaging Film—while maintaining 650 dpi and over 200 films per hour throughput.
• Use on-demand wake-up for mammography printing or other high-speed modalities.
• Render more detail with superior contrast objects easier to visualize.
• Save on usage costs—superb image quality.
• KODAK DRYVIEW Mammography Laser Imagers. This combination enables high maximum density, so that subtle image details remain clear.

Print high-quality mammography images*

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KODAK DRYVIEW 8900 LASER IMAGER
HIGH PERFORMANCE WITH THE FLEXIBILITY YOU NEED

Quick and agile, the enhanced configurable KODAK DRYVIEW 8900 Laser Imager delivers outstanding image quality and throughput. Never before has a high-throughput dry imager printed every image at 650 dpi on every film size, every time, with no throughput compromises. That’s 100 megapixels on a 14 x 17 in. (35 x 43 cm) film! Throughput is amazing at up to 200 films per hour—each at 650 dpi.

Now you can choose one, two, or three film drawers, with or without a multi-bin sorter. Choose one, two, or three drawers, with or without a multi-bin sorter.

SUPERB IMAGE QUALITY WITH 650 DPI
• Print 650 dpi on every image, every time, without throughput compromises.
• Laser Imaging Film makes low-contrast objects easy to visualize.
• Quality drawn four makes low-contrast objects easy to visualize.
• Fasterokered drawn with superior grayscale, with 16,384 possible levels of gray.

The 8900 delivers the legendary printable panel matrix on the market—9,100 x 11,027.

• Promote reading efficiency and diagnostic confidence with outstanding image quality.
• Provides diagnostic-quality CR and DR images without compression or loss of data.
• Prevents overloading of the system by achieving high-speed film loading.
• System status and troubleshooting messages, and queue management information—always ready. It’s easy to use.
• Get the high performance and flexibility you need for computed radiography, digital radiography, and high-volume modalities.

ENHANCED OPTIONS — CONFIGURABLE AND UPGRADABLE
• Design an 8900 right for your needs—choose one, two, or three film drawers, with or without a multi-bin sorter.
• A software upgrade enables throughput of up to 2.5 times for mammography images printed on KODAK Digital Mammography Laser Imaging Film, which is optimized for demanding image quality requirements.
• Incorporates the best-in-class CR and DR drawers, with or without a multi-bin sorter.

High throughput.
• Flexible demanding, high-volume applications with throughput of up to 200 films per hour—each at 650 dpi.
• Save space with multiple multi-slice CT and other high-speed modalities.

FLEXIBLE PRINTING—ANY SIZE, ANY DRAWER, ANY TIME
• Print 650 dpi diagnostic images on any film size—any time, any drawer.
• Print transcatheter images, emergency-room images, mammography images, and other high-speed modalities.

Which Configuration is Right for You?
• Design an 8900 to meet your needs—choose one, two, or three film drawers, with or without a multi-bin sorter.
• And, choose an upgrade for mammography printing.
• Better manage costs by printing on the film size needed for the application.
• Ensure to future needs—configure an upgrade to meet your changing needs.

WORK-SAVING FEATURES BOOST PRODUCTIVITY
• Deluxe film loading. Film cartridges load in less than 10 seconds in full roomlight. There is no bag cutter to use or lose, no bags to reuse or dispose.
• Reduce loading frequency. Each film drawer accepts a 125 sheet cartridge.
• A three-drawer imager holds three cartridges with up to 375 film sheets.
• Stay in control. A color touch-screen and intuitive interface show the size and number of films in each drawer, status messages, and queue management information—with a choice of multiple languages. Additionally, visual signals include low or depleted film cartridges.
• Speed more time with patients. No manual adjustments are needed when loading new film cartridges.

HIGH THROUGHPUT
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KODAK DRYVIEW 8900 LASER IMAGER
HIGH PERFORMANCE WITH THE FLEXIBILITY YOU NEED

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• And, choose an upgrade for mammography printing.
• Better manage costs by printing on the film size needed for the application.
• Ensure to future needs—configure an upgrade to meet your changing needs.

Every Drawer, Every Size
• Print 650 dpi on every image, every time, without throughput compromises.
• Print mammography images with up to 3.6 D-max using KODAK Digital Mammography Laser Imaging Film—while maintaining 650 dpi and over 200 films per hour throughout.

FLEXIBLE PRINTING—ANY SIZE, ANY DRAWER, ANY TIME
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Kodak DryView 8900 Laser Imager

The world’s only 100-megapixel dry medical imager. High-speed printing without compromise!

NEW OPTIONS TO SUIT YOUR NEEDS

www.kodak.com/go/DryView

Health Imaging
A Better View of Life.
Kodak Reliability

• Reliable and proven DryView technology eliminates the need for added floor space.
• Connect non-DICOM modalities to DICOM systems for automatic image routing to the correct film size and KODAK CR, DR, and PACS systems.
• Common film used by all KODAK DRYVIEW Imagers.
• High-speed printing without compromise!

Design and engineering are pending patent approval.

Kodak DryView 8900 Laser Imager

PRODUCT SPECIFICATIONS

KODAK DRYVIEW Laser Imaging Technology

• Lifetime (100+ years) film archivability
• 125 sheets/cartridge
• Daylight-load film cartridges
• Available in 8 x 10 in. (20 x 25 cm)
• 10 x 12 in. (25 x 30 cm)
• 11 x 14 in. (28 x 35 cm)
• 14 x 14 in. (35 x 35 cm)
• 14 x 17 in. (35 x 43 cm)
• 100–240 VAC; 50/60 Hz; maximum 15 amps

SEAMLESS CONNECTIVITY

• Integrate with nearly all modalities, including full-field digital mammography (FFDM) systems and KODAK CR, DR, and PACS systems for automatic image routing to the correct film size and KODAK CR, DR, and PACS systems.
• Connect to a virtually unlimited quantity of networked KODAK DR devices.
• Protect investments in legacy mammography (FFDM) systems, including full-field digital mammography (FFDM) systems.
• Common film used by all KODAK DRYVIEW Imagers.

SUPPORT OPTIONS

• Acoustic noise: 55 dB operational (70 dB transient)
• Floor load: weight 116 lb/sq ft
• Heat dissipation: maximum of 3,000 BTU/hour
• Altitude: –100 to 8,000 ft
• Magnetic field: <50 Gauss
• Temperature: 59° to 95°F (15° to 35°C)
• Humidity: 30% to 90% non-condensing

KODAK DRYVIEW 8900 LASER IMAGER

DESCRIPTION

• Kodak DryView 8900 laser imager technology
• KODAK DRYVIEW Laser Imaging Technology
• Lifetime (100+ years) film archivability
• 125 sheets/cartridge
• Daylight-load film cartridges
• Blue or clear base
• 3.6 D-max

EQUIPMENT OPTIONS

• 8 x 10 in. (20 x 25 cm)
• 10 x 12 in. (25 x 30 cm)
• 11 x 14 in. (28 x 35 cm)
• 14 x 14 in. (35 x 35 cm)
• 14 x 17 in. (35 x 43 cm)

CHOOSE OF FILM SIZES

• Depth: 40 in. (101.3 cm)
• Width: 32 in. (81.3 cm)
• Height: 60 in. (151.5 cm)

NETWORK CONNECTIVITY

• Integrated PACS print service class provider
• Supports connectivity to a wide variety of DICOM workstations
• Connects to various workstations using KODAK PACS Link network interface products

DIMENSIONS (includes stand)

• Height: 48.5 in (123.5 cm)
• Width: 32 in (81.3 cm)
• Depth: 60 in (151.3 cm)

POWER

• Universal power
• 100–200 Vac, 50/60 Hz, maximum 15 amps

OPERATING ENVIRONMENT

• Temperature: 40° to 109°F (5 °C to 43 °C)
• Humidity: 20% to 75%, non-condensing
• Magnetic field: <50 Gauss
• Altitude: –100 to 2,000 ft

KODAK DRYVIEW laser imaging technology is the world’s only 100-megapixel dry medical imager. High-speed printing without compromise!

Health Imaging
A Better View of Life.