

KODAK ACR-2000i System

Your simple CR solution— with integrated plate eraser

- **Compact tabletop design**
- **Complete software**
- **Acquisition workstation**
- **DICOM compliant**

The Kodak ACR-2000i system is a tabletop computed radiography system for lower-volume imaging environments. Images can be acquired in less than a minute with no film, no chemicals, and no processing.

An integrated phosphor plate eraser improves workflow and adds space-saving convenience. Compact and easy to use, this complete DICOM image-acquisition system provides the performance, image quality, and reliability you expect from Kodak, the leader in medical imaging.

Tabletop CR is a cost-effective filmless solution for the hospital, clinic, office, ICU, ER, or mobile imaging service. The ACR-2000i system fits in anywhere. Placed on a cart, it can go anywhere. Increase your efficiency by using it for portables in the morning—and wherever it is needed the rest of the day.

PLUG AND PLAY

This compact system provides a simple, plug-and-play CR solution for integrating x-ray studies into PACS, mini-PACS, teleradiology, centralized reading, image distribution, and archives. Installation and training require less than a day.

The Kodak ACR-2000i system lets the user acquire, process, and send images to DICOM destinations on a Local or Wide Area Network (LAN/WAN). The system consists of a CR phosphor plate reader with integrated plate eraser, image-acquisition workstation, and software.



LEARN MORE

For more information about the Kodak ACR-2000i system, contact your authorized dealer of Kodak products. Or visit www.kodak.com/go/health.



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PRODUCT SPECIFICATIONS

PHOSPHOR PLATE READER WITH INTEGRATED ERASER:

For use in a darkened room

Dimensions

Width: 21 in. (52.5 cm)

Depth: 27 in. (67.5 cm)

Weight: 140 lb (63.6 kg)

Phosphor Plates Supported

Up to 14 x 17 in. (35 x 43 cm)

Scan Rate

50 seconds/plate

Erase Time

30 seconds/plate

Power

110-120 VAC 1 Amp 50/60 Hz

ACQUISITION WORKSTATION:

Minitower Computer

WINDOWS 2000 Operating System

17-in. monitor, keyboard, and mouse

SOFTWARE:

KODAK General Radiography Software

Preview images

Image processing

Geometric manipulation

DICOM 3.0

Storage Class User

Query/Retrieve Provider

Modality Worklist Service Class User

Print Service Class User

Compression

Lossless JPEG or Lossy JPEG

Enhanced JPEG (up to 100:1)

Connectivity

Exportable media and network

archiving LAN and WAN interface



REGULATORY

UL, cUL, TUV, CE

510k Clearance

www.kodak.com/go/health

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Outside the U.S., please contact your
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