

Medical Film Digitizers



Features

Medi-7000

7 seconds per Chest X-Ray
Covers various sizes of x-ray films from 2.5" x 2.5" to 14" x 35"
Easy to operate, clean, and maintain
Supports DICOM 3.0 and telemedicine with PACS

Medi-6000 Plus

Automatic Film Feeder with 15-page capacity (optional)
12 seconds per Chest X-Ray
No warm up time with LED light source
Auto-crop & Auto-deskew

Medi-5000

Mammography grade certified by CE MDD
4.5 Dmax, 3200 dpi optical resolution (7.9 um spot size, 63 lp/mm)
Smart-Scan to auto-crop multi-films scan at a time
Provides customized templates to scan two films at a time



MiPAX^{MI} Xray

Medical Imaging Workstation

Flexible and Total PACS Solution



System Requirements

- DVD-RW drive
- 1280 x 1024 pixels or high resolution of display with a 4:3 aspect ratio
- Intel® Core2 Duo Processor E7400 at 2.80 GHz or above PC (recommended)
- 2 GB DDR2 RAM at 800 MHz
- 250 GB hard disk or more
- Gigabit Ethernet LAN
- Windows® XP Professional SP3 (32-bit)
- Microtek digitizers that support MiPAX-Xray



For more details on product, please contact your local Microtek sales or dealers.

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DICOM READY

- Customized digitizers for mammography, and large size X-Ray films
- Customized templates for mammography films (Medi-5000)
- Covers various sizes of x-ray films, including 12" x 16" (Medi-5000) and 14" x 35" (Medi-6000 Plus / Medi-7000)
- Data converting and transferring meet the DICOM 3.0 standard
- Supports JPEG 2000 lossy and lossless data compression

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DICOM READY

Specifications, software bundles and accessories are subject to change without notice. Delivery of technical support services is subject to change without notice. Not responsible for typographical errors.