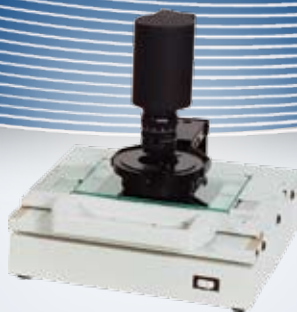


DRS 3000 DIGITAL RETRIEVAL SYSTEM



**YOUR SOURCE FOR
MICROGRAPHIC PRODUCTS**

www.eyecom.com



DRS 3000

OPTIONAL CARRIERS

- Manual Roll Film Carrier
- Motorized Roll Film Carrier
- 3M/ANSI Motorized Carrier

OPTIONAL LENSES*

- 24x - 48x
- 7x - 30x
- 10x - 36x

OPTIONAL WORKSTATION

The DRS 3000 Workstation includes DRS 3000 imaging unit, along with a custom built EyeCom PC that includes Pentium 4 Dual Core Processor, 512 MB, DVD/CD burner, Windows XP operating system, DRS 3000 Software, video card, keyboard and mouse. The DRS 3000 Workstation has the option of buying a monitor or using an existing monitor.



UNIT WITH 3M/ANSI MOTORIZED ROLL FILM READER ATTACHED

* One lens standard with unit

Sold & Serviced by
Eye Communication Systems, Inc.
1.800.558.2153

Easily view microfilm and microfiche through your computer

CONVERT PHOTOGRAPHIC DATA TO DIGITAL FORMAT WITH THE DRS 3000

The DRS 3000 is a high-resolution digital retrieval system that captures all microform media formats with a magnification range from 7X to 48X. This system was designed to replace conventional reader/printers, with its' ability to connect to almost any workstation. The DRS 3000 features 3.2 Mega-pixel Image Quality, Multi-format versatility, Interchangeable images to meet different magnification requirements, ability to zoom, crop and rotate images, and ability to save images in common file formats.

Common DRS 3000 customers are libraries, hospitals, courthouses, archives and any location that needs to quickly access, view and print documents previously saved in microform formats.

DRS 3000 SPECIAL FEATURES

- **Image Quality** - 3.2 Mega-pixel image quality provides superior quality digital image conversion of film-based and opaque micro media for viewing, printing and distributing.
- **Multi-format versatility** - Provides the flexibility of viewing both negative and positive images on film-based media. The hand-guided carrier is standard for viewing microfiche, jackets, opaque micro or aperture cards; optional configurations accommodate 16mm and 35 mm roll film, 3M cartridges and ANSI cartridges as well.
- **Interchangeable Imagers** - Imagers are easily interchangeable to meet different magnification requirements. Magnification options available include 24X - 48X film, 10X - 36X film and opaque version, 7X - 30X film and opaque version.
- **Zoom, Crop and Rotate Images** - Once an image is on-screen, you can zoom into specific areas of an image, or crop any portion of the image. Manual image rotation is available for viewing cine-format images. Zoomed or cropped images can be saved or printed.
- **Save images in Familiar Formats** - Images can be saved in common Bitmap, JPEG, or TIFF file formats for use in today's most popular desktop applications.

Eye Communication Systems, Inc.

455 Industrial Drive / Hartland, WI 53029 / TF: 800.558.2153 / P: 262.367.1372 / F: 262.367.0383

DRS 3000 DIGITAL RETRIEVAL SYSTEM

DRS 3000 IMAGE CAPTURE UNIT

Dimensions	8"H x 24.75" W x 15"D (24x48x)*
Weight	21.3 lbs. net (25 lbs. gross)
Film Formats	Microfiche, jacket, aperture cards, 16 mm/35 mm roll film
Film Types	Negative and positive, diazo and vesicular, original and duplicate micro opaque
Magnification Options	7X-30X, ** 10X-36X, ** 24X-48X
Resolution	3.2 mega-pixel
Refresh Rate	Up to 30 frames per second
Time to Save Image	Less than one second
Image Rotation	+/- 90 degree manual image rotation
Warranty	90 day limited warranty

WORKSTATION (optional)

Dimensions	16.5"H x 7.8" W x 15.2"D
Weight	25.6 lbs. net (30 lbs. gross)
Processor	Intel Pentium 4
Memory	512MB 533DDRT (upgradeable up to 2GB)
Hard Drive	250GB (upgradeable)
DVD Burner	DVD RW
Operating System	Windows XP Pro
Software	Eye Com DRS 3000 Software
Video Card	Gigabyte Mx4000 or similar
Other Components	P4 Tower Case EC PCI Input Board Keyboard Mouse
Warranty	One-year limited warranty

WORKSTATION COMPONENTS

Keyboard	Included in Workstation
Mouse	Included in Workstation
P4 Tower Case	Included in Workstation
EC PCI Input Board	Included in Workstation

MONITOR (optional)

Dimensions of Screen	19" LCD, 17" and 22"LCD
Weight	51.7 lbs. (58.3 lbs. gross)
Min. Resolution	1200 x 1600

* Different magnification ranges have varying resolution recommendations

CREATE A COMPLETE PACKAGE WITH THE DRS 3000 WORKSTATION DRS 3000 WORKSTATION OPTION



DRS 3000 STANDARD WORKSTATION

To achieve maximum performance and compatibility with the use of the DRS 3000, EyeCom has created a custom computer system that meets all the needed requirements of the DRS 3000 Image Capture Unit. The DRS 3000 requires that computers have large circuit board capabilities and also run EyeCom's custom DRS 3000 software. Workstation unit can be sold with a variety of monitors, or use an existing monitor.

OR

If you currently own a computer and would like to know if your computer will meet the operating needs of the DRS 3000, please review system requirements below.

MINIMUM SYSTEM REQUIREMENTS

- Intel Pentium P4* - 2.0
- 160GB Hard Drive Minimum
- 512MB RAM
- CD/RW
- 256MB Video Card

*note - A laptop is not suitable. A mid tower case, capable of accepting a full size PCI card connection is required.

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