

DRS 10000 UNIVERSAL

DIGITAL RETRIEVAL SYSTEM



**YOUR SOURCE FOR
MICROGRAPHIC PRODUCTS**

www.eyecom.com

Easily view and save images from aperture cards, film or microfiche

CONVERT PHOTOGRAPHIC DATA TO DIGITAL FORMAT WITH THE DRS 10000/UNIVERSAL

The DRS10000 is an easy to use microfilm reader/scanner with optional attachments for roll microfilm, microfiche and aperture cards. With its low price and a very small foot print the DRS10000 Microfilm Reader/Scanner brings affordable, compact digital microfilm options to every microfilm media user. The DRS10000 operating system is user friendly making it well suited for public use at campuses, archives and libraries.

A single USB 2.0 connection to a computer supplies power and data line to the DRS10000. "Live " viewing allows researchers to easily scroll through microfilm or microfiche; zoom out for a full page or zoom in for enlarged detail. A single press of a button will capture the image instantly making it immediately available to save, print or transfer with multiple saving options such as CD/DVD or a USB portable device.

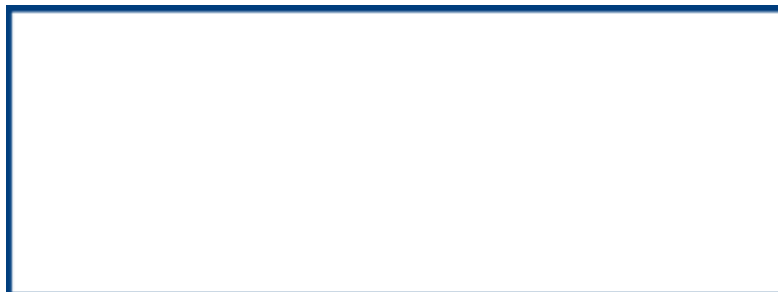
With a wide variety of simple interchangeable carriers the DRS10000 will accept 16mm and 35mm roll film aperture cards, microfiche . The single high quality, adjustable lens provides magnifications of 7x.to 48X

DRS 10000 SPECIFICATIONS

Lens

Magnification Range	7x-48X	Connection	USB 2.0
Image Rotation	360°	Temperature Range	0 - 40 °C

LOCAL DEALER



DRS 10000 HRS UNIVERSAL

OPTIONAL CARRIERS

- Manual 16/35mm
- Motorized 16/35mm
- Aperture card
- Microfiche or Jacketed film

SPECIAL FEATURES

- 15 Mega-pixel image quality provides superior quality digital image conversion of film-based and opaque micro media for viewing, printing and distributing.
- Provides the flexibility of viewing both negative and positive images on film-based media. The carrier is standard for viewing Microfiche and aperture cards; The optional roll film attachment accommodates 16mm and 35mm roll film as well.
- Pro Editing Software – Can be password enabled for secure computing operations. Once an image is on-the 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 formats- such as Bitmap, JPEG, or TIFF
- DRS10000 can be used With Windows Xp and VISTA

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