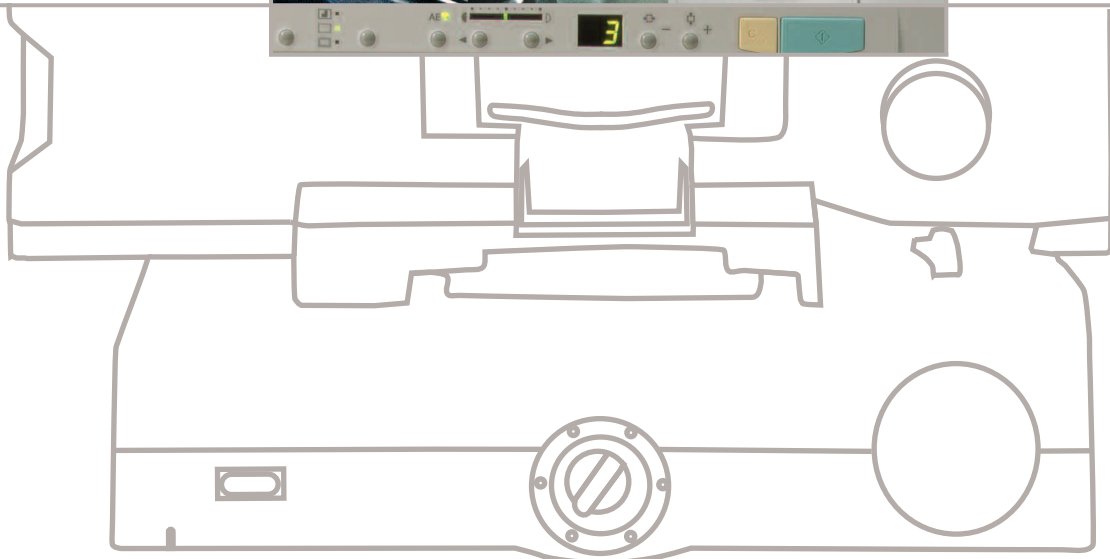


Canon

Canon

Microfilm Scanner 300II



Microfilm Scanner 300II

MICROFILM SCANNER

**EXPLORE HISTORIC ARCHIVES.
ACCESS VITAL RECORDS.
RESEARCH TRANSACTIONS.
PUT YOUR MICROFILM ONLINE!**



History is on your side

Offering Hi-Speed USB 2.0 interface along with SCSI-II, the MS-300II will continue the legacy of the MS-300 model, like its renowned siblings of MS-Series Scanners, the Canon MS-300II optimizes scanning performance. Delivering high speeds and superior resolution, the MS-300II promises capabilities beyond expectations, not budgets, and offers reliability exclusive to the industry leader. Think of Canon's MS-300II as the on-ramp to online microfilm. All aboard!

Easy connections mean timely arrivals at any destination

The MS-300II scans as fast as 5.5 seconds per frame, easily integrating microfilm images with today's document management systems. Thanks to standard PC and network printer connectivity, the MS-300II simplifies image retrieval and provides digital conversion of film archives, on demand. Once scanned, images are ready for delivery via the Internet, e-mail, or fax—ideal for financial institutions and walk-up use in libraries or as a component of a high-end imaging system.

Just how far can you reach when sitting at a PC?

The MS-300II comes with Canon's powerful CapturePerfect software for convenient Scan-to-E-mail capability, PDF file-saving, text enhancements, image quality adjustments, and more, right from your desktop. TWAIN and ISIS® drivers get things up and running quickly. And the user-friendly Scan Panel provides easy access to a wide range of automatic features and user-preference settings.

The MS-300II also functions as a Reader-Printer, thanks to PC-independent application software. Now you can create digital files for outputting to a network printer or for electronic storage. Canon's MS-300II gives you just what you want, not more than you need—perfect for upgrading an analog reader-printer or adding microfilm imaging to an existing digital information system.





FILEPRINT 470



FILEPRINT 270



Ask less of the user and get more productivity in response

Optional image.SCAN software offers even more user-friendly control, with step-by-step tutorial videos and an easy-to-use, touch-screen interface. One-touch image correction plus many time-saving functions—both automatic and on-the-fly—get even walk-up patrons up to speed quickly. Best of all, each workstation can be custom-configured for individual needs, making your microfilm collection an invaluable on-line resource.

How to exploit the media

Among its many talents, the MS-300II converts microfilm to other media, synchronizing film scanning with image processing and automatic indexing. Better yet, used with an optional FS Controller, it gives you fast access to large volumes of information, automatic search and retrieval, and advanced printing features. Could you be any more productive?

File-format friendly

Various output resolutions are useful for saving images as TIFF, BMP, PDF, or JPEG files. Several interchangeable film carriers provide easy handling of 16/35mm roll film, ANSI/3M cartridges, fiche jackets, and aperture cards. With the MS-300II, image quality refers to digital output with high resolution, up to 600 dpi. And four different scan modes include black and white, error diffusion, text enhanced, and 8-bit grayscale with 256 levels of gray.

Optional Canon printers deliver performance

For scan-to-print applications, the MS-300II can be configured to connect directly to a Canon Fileprint laser printer without the need of a PC connection. With the MS-300II's optional Digital Micro Printer (DMP) Board installed, you can easily connect a choice of two compact printers employing Canon's leading-edge laser printing technology. Whether your needs call for the versatile, high-capacity Fileprint 470 or the economical Fileprint 270, you can be assured of high-quality output. And with 600-dpi resolution, you can faithfully reproduce a wide range of microimages, including those hardest to read.

The Canon Fileprint 470 produces 600-dpi output at 12 pages per minute and delivers high-quality laser printouts from letter- to ledger-sized pages. Users can also automatically enlarge 8-1/2" x 11" screen images to fit 11" x 17" paper for large-format documents. A universal 250-page paper cassette is standard and an optional, large-capacity 500-page paper cassette can be added for high-volume printing or when the application calls for user-selection of different paper sizes. For optimum efficiency with the MS-300II, there's Canon's economical Fileprint 270 laser printer for letter-sized printing—a real space-saver, its reliable output will enhance your workflow.

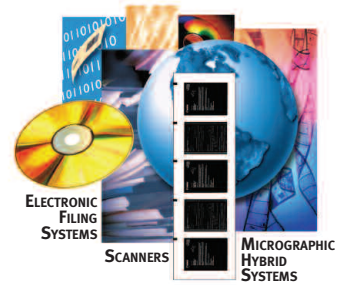
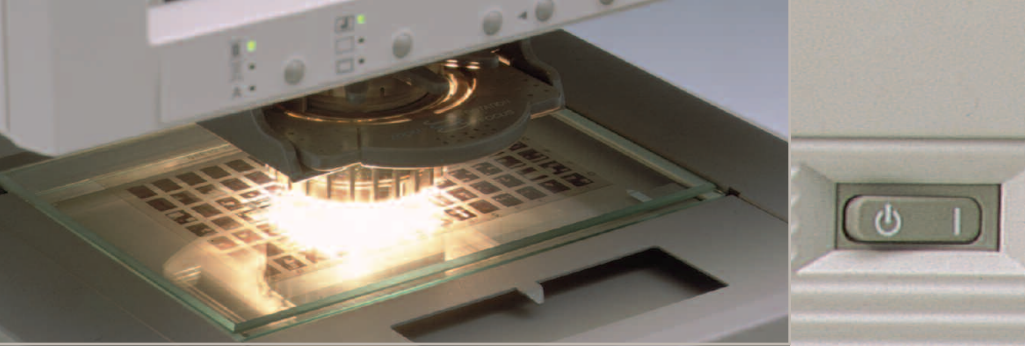


Image Filing Systems Division
Authorized Full Line Dealer Network

SPECIFICATIONS

Microfilm Scanner 300II

Type:	Desktop Digital Microfilm Reader/Scanner
Film Formats:	Universal with Interchangeable Carriers
Film Types:	Both Negative and Positive Images of Silver or Diazo 16mm/35mm Film, Aperture Cards, and Microfiche
Screen:	11.81" x 11.81"
Image Scanning Resolution:	Up to 600 dpi
Scan Modes:	Black and White, 256-Level Grayscale
Scan Sizes (U.S.):	8-1/2" x 11", 11" x 14"
Scan Speed:	5.5 Seconds, 8-1/2" x 11"*
Image Rotation/Focusing/Zooming:	Manual Controls
Exposure Control:	Automatic or Manual
Print Border and Standard Features:	Border Removal, Trimming, Centering, Full Framing, Automatic Page Size Detection, Deskew
Standard Interface:	SCSI-II and Hi-Speed USB 2.0
Image Polarity Detection:	Automatic/Manual
Scanner Drivers:	ISIS and TWAIN
Electrical Requirements:	120V, 50/60Hz, 1.9A
Dimensions (H x W x D) Main Unit:	26.3" x 17.4" x 21.3"
Weight:	57.32 lb.
Options:	Interchangeable Lenses—Single Lens: 7X; Zoom Lens: 9.5X-16X, 10X-24X, 16X-32X, 30X-55X; Framing Kit for Trimming Print Image, Interchangeable Carriers, Workstation IV/II
Software Options:	image.SCAN (for Public Use)
Bundled Software:	Canon CapturePerfect 1.0

* Examples based on typical settings at 200 dpi. Actual processing speeds may vary based on PC performance and application software.

Fileprint 470

Type:	Desktop Laser Printer
Item Code:	1514B002
Print Speed (LTR):	12 ppm on MS-300II
Resolution:	600 dpi
Stacker Capacity:	250 Sheets
Paper Size:	Letter, Legal, 11 x 17
Dimensions (H x W x D):	10.9" x 20.4" x 17.3"
Weight:	42.5 lb.
Power Consumption:	Average 360W or Less (Energy-Saving Mode: 36W or Less)

Note: DMP Board required for use with MS-300II model.

Fileprint 270

Type:	Desktop Laser Printer
Item Code:	1304B005
Print Speed (LTR):	13 ppm
Resolution:	600 dpi
Stacker Capacity:	100 Sheets
Paper Size:	Letter, Legal
Dimensions (H x W x D):	8.5" x 14.6" x 9.9"
Weight:	12.57 lb.
Power Consumption:	Average 266W or Less (Energy-Saving Mode: 3.4W or Less)

Note: DMP Board required for use with MS-300II model.

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