

## **The Micrographics Range**

Image filing solutions



# The Undeniable Advantage of Microfilm

With a life expectancy of over 100 years, microfilm provides a long-term archival medium that withstands the test of time.

The Canon MS-Series Digital Microfilm Scanners deliver a reliable, low-cost way to view, scan, print, and, distribute high-quality microfilm images. Designed to meet today's digital imaging needs, the Canon MS-Series devices offer great versatility, easy connectivity, and user-friendly operation.

Renowned for optimized performance and reliability, the Canon line of digital microfilm scanners-including the MS-800II, MS-350II, and MS-300II models-offers the following advantages:

• **Easy Operation** — Helps ensure that dedicated or walk-up users and those with disabilities can use the MS-Series Scanners to conveniently access microfilm or microfiche.

- Reader-Printer Capabilities Provide flexibility for scan-toprint applications. These devices can be configured to connect directly to a Canon Fileprint laser printer, without the need for a PC connection or an existing local/network printer.
- Interchangeable Film Carriers Enable the MS-Series Scanners to handle all film/fiche formats, including 16mm/35mm open reels, 16mm cartridges, microfiche, and aperture cards.
- **Bundled Software** Includes ISIS®/TWAIN drivers and Canon CapturePerfect software for MS-300II/350II/800II and Scanning Utility 800 Software for MS-800II.





## Microfilm Scanner 300II/350II

#### Cost-effective desktop microfilm scanning

- Fast, 5.5-second scanning
- Standard motorized remote control (MS-350II only)
- Hi-Speed USB Connection



#### **Specifications**

**Type:** Desktop Digital Microfilm Reader/Scanner

**Item Number:** MS-300II

MS-350II

Film Formats: Universal with Interchangeable Carriers

Film Types: Both Negative and Positive Images of Silver or Diazo 16mm/35mm Film,

Aperture Cards, and Microfiche

**Lens Magnification:** 7x, 9.5-16x, 16-32x, 30-55x, 10-24x (MS-300II only), 20-48x (MS-350II only)

Screen Size (H x W): 300mm x 300mm Scan Resolution: Up to 600 dpi

Scan Modes: Black and White, Error Diffusion, Text Enhanced, Grayscale

Scan Size:279mm x 356mm, 216mm x 280mmScan Speed:5.5 Seconds (216mm x 280mm)Scan Options:Trimming, Auto Border Erasure

Image Adjustment: Rotation, Focus, Zoom

MS-300II (Manual) MS-350II (Motorized)

Interface: SCSI-II and Hi-Speed USB 2.0

Dimensions (H x W x D): 668mm x 442mm x 541mm

Weight: 26kg

**Electrical Requirements** 240v, 50Hz

**Bundled Software**: ISIS/TWAIN Drivers, Canon CapturePerfect 1.0

**Other Features:** Auto Exposure with Manual Override

Motorized Zoom Lens (MS-350II only) Automatic 90° Rotation (MS-350II only)

Automatic Bimode Sensing with Manual Override (N-P/P-P)

Automatic Border Erasure

**Options:** Fileprint 270, Fileprint 470, DMP Board, Lenses (7x, 9.5-16x, 16-32x, 30-55x,

10-24x, 20-48x), Fiche Carrier 190RII, Roll/Fiche Carrier 200, Autocarrier 100C, FS Controller I, Installation Kit Q, Framing Kit for MS300II/350II

### **Microfilm Scanner 800II**

#### **High-Performance Digital Microfilm Scanning**

- · High-speed, three-second scanning
- Easy-to-read, ledger-sized screen
- User-friendly control panel with motorized zoom lens and image rotation
- Hi-Speed USB Connection



#### **Specifications**

**Type:** Desktop Digital Microfilm Reader/Scanner

Item Name: MS800II

Film Formats: Universal with Interchangeable Carriers

Film Types: Both Negative and Positive Images of Silver or Diazo 16mm/35mm Film,

Aperture Cards, and Microfiche

**Lens Magnification:** 7-7.5x, 9-16x, 14-30x, 20-50x, 57x

Screen Size (H x W): 300mm x 432mm

Scan Resolution: Up to 600 dpi

Scan Modes: Black and White, Black and White Fine, Black and White Photo, Grayscale

**Scan Size:** 279mm x 432mm, 279mm x 356mm, 216mm x 279mm, 216mm x 140mm

**Scan Position:** Center, Left, Two Consecutive Pages

**Scan Speed:** 3 Seconds (216mm x 279mm)

3.9 Seconds (279mm x 432mm)

**Scan Options:** Trimming, Auto Border Erasure

Interface: SCSI-II, Hi-Speed USB 2.0 and Video Printer I/F Standard

**Dimensions (H x W x D):** 762mm x 610mm x 610mm

Weight: 47.3kg

**Electrical Requirements:** 240v, 50Hz

**Bundled Software:** ISIS/TWAIN Drivers, Scanning Utility 800,

Canon CapturePerfect 1.0

**Other Features:** Auto Focus with Manual Override

Auto Exposure with Manual Override

Motorized Zoom Lens with Programmable Memory Keys

Automatic 90° Rotation

Automatic Bimode Sensing with Manual Override (N-P/P-P)

Automatic Border Erasure Automatic Centering

**Options:** Fileprint 470, Lenses (7-7.5x, 9-16x, 14-30x, 20-50x, 57x),

Fiche Carrier 190R-II, Roll Fiche Carrier 200, Autocarrier 100C, FS Controller I, Installation Kit Q, Foot Switch II, Keyboard,

Framing Kit for M8800II



## **Put History at Your Fingertips**

**Options and Accessories** 

**Fileprint 470** 



Fileprint 270



**Type:** Desktop Laser Printer

**Print Speed (A4):** 12 ppm on MS-300II/350II

15 ppm on MS-800II

Resolution: 600 dpi

**Stacker Capacity:** 250 Sheets

**Paper Size:** A4/A3

**Dimensions (H x W x D):** 277mm x 518mm x 439mm

Weight: 19.3kg

**Power Consumption:** Average 360W or Less

(Energy-Saving Mode:

36W or Less)

**Note:** DMP Board required for use

with MS-300II/350II

**Type:** Desktop Laser Printer

**Print Speed (A4):** 13 ppm **Resolution:** 600 dpi

**Stacker Capacity:** 100 Sheets

Paper Size: A4

**Dimensions (H x W x D):** 216mm x 371mm x 251mm

Weight: 5.7kg.

**Power Consumption:** Average 266W or Less

(Energy-Saving Mode:

3.4W or Less)

**Note:** DMP Board required for use

with MS-300II/350II

#### Lenses

MS-800II MS-350II GZ7X - 7-7.5x Zoom HX7 - Fixed 7x Lens GZ9X - 9-16x Zoom HZ01 - 9.5-16x Zoom GZ14X - 14-30x Zoom HZ02 - 16-32x Zoom HZ03 - 30-55x Zoom GZ20X - 20-50x Zoom GZ57- 57x Zoom HZ04 - 20-48x Zoom

#### MS-300II

EX7 - Fixed 7x Lens

EZ01 - 9.5-16x Zoom

EZ02 - 16-32x Zoom

EZ03 - 30-55x Zoom

EZ04 - 10-24x Zoom

## **Additional Accessories**

FP Cartridge 270 for FP270

FP Cartridge 470 for FP470

Sensor Unit 1 for FS Controller I

Sensor Unit 2 for FS Controller I

Sensor Unit 1C for FS Controller I

Sensor Unit 2C for FS Controller I

Installation Kit Q for RFC200/AC100C/FSC-1 3672A004

Foot Switch II

Keyboard for MS-800II

DMP Board for MS-300II/350II

Framing Kit for 800II

Zooming Kit for 300II/350II





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