

*L*ensart Limited

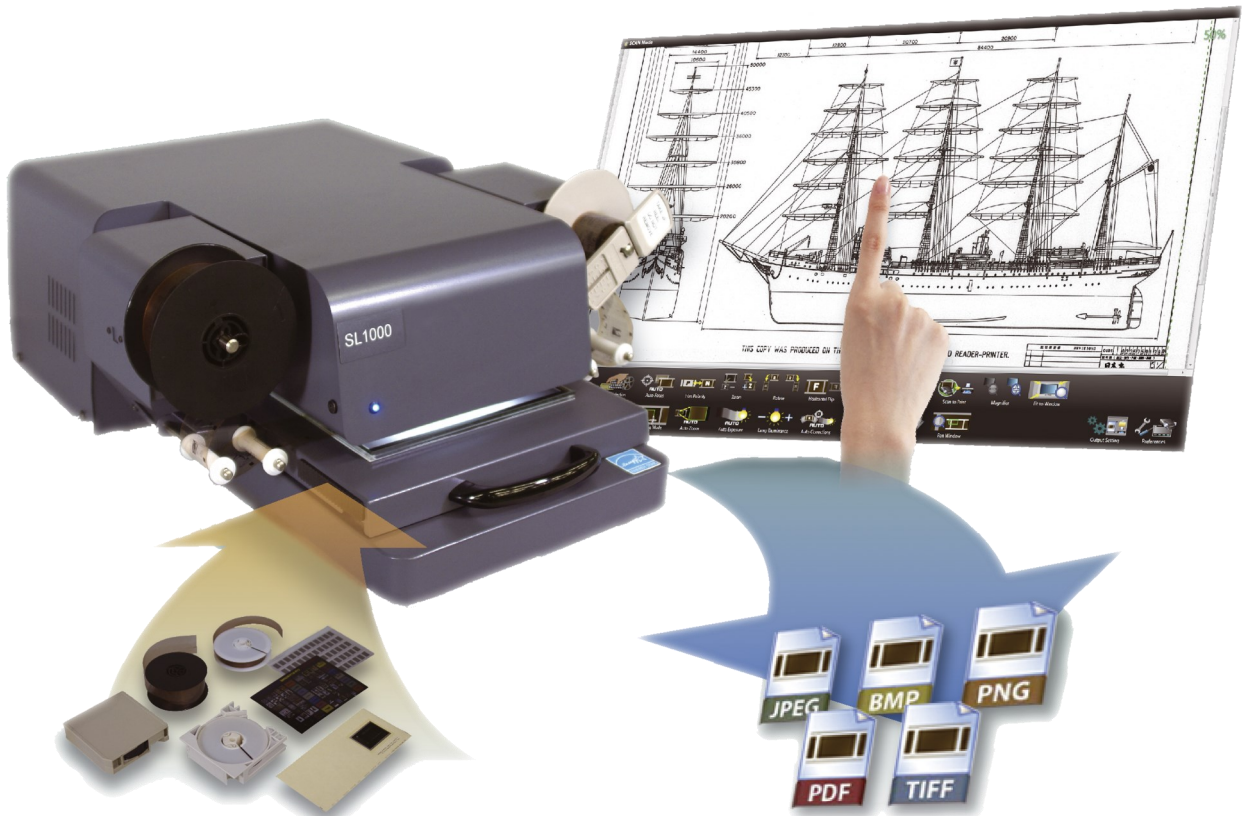


SL1000

Digital Film Scanner

A fast, simple, superior scanning solution

SL1000 Digital Colour Film Scanner



Powerful and Compact

→ **A small footprint** enabling it to fit comfortably into any library or office environment, together with the easy to use SL-Touch software which has a wide range of viewing and scanning options making it an ideal replacement for old bulky analogue equipment.

→ **A powerful and compact** scanning solution for all your microforms. The combination carrier and single zoom lens enable viewing and scanning of microfiche, jackets, aperture cards, 16mm & 35mm roll film, negative and positive colour film.

→ **An energy efficient solution**, the SL1000 Digital Film Scanner is ideal for libraries, businesses or government departments that require advanced document imaging capabilities.

The SL1000 does not compromise speed or functionality due to its compact size. Images can be viewed and scanned in colour or black and white in as little as one second. With easy to use controls the SL1000 enables users to perform Image adjustment functions and scan to file or print with a convenient USB interface.



➔ Options

- Touch Panel.
- Motorized 16mm and 35mm Roll Film Carrier.
- Manual 16mm and 35mm Roll Film Carrier.
- M Type Cartridge Adapter.
- A Type Cartridge Adapter.
- Scanning Foot Switch.
- Payment I/F Kit



➔ SL-Touch Software

- Easy to use controls.
- 1 second preview and scanning in Colour, B&W and Greyscale.
- Image Rotation, Tilt Adjustment and Adjustable Image Masking.
- Time saving scan to file and scan to print functions.
- Optional touch screen panel.



Product Specification

Lens Magnification:

Optical Zoom & Electronic Zoom: 6.8 - 105
 Focus Adjustment Auto or Manual

Interface:

USB2.0 High Speed

Resolution:

100 / 150 / 200 / 240 / 300 / 400 / 600 dpi

Physical:

Dimensions W326 x H177 x D425mm
 Weight 14.5kg
 Environmental Energy Star (30W)

Film Type:

- Colour Film/Monochrome Film, Negative/Positive Film
- Micro Fiche Film
 - Jacket Film
 - Aperture Card
 - 16/35mm Roll Film
 - 16mm Cartridge Film (Type: A, M)
 - Micro Opaque
- The maximum reading size: 47mm x 34mm

File Output Format:

JPEG, TIFF (Compression/Non-compression/G4), PNG, BMP, PDF, TIFF multi page, PDF multi page.

