

KONICA MINOLTA HAS LONG BEEN A LEADER IN DOCUMENT IMAGING SYSTEMS – AND THE NEW SL1000 DIGITAL FILM SCANNER OFFERS EDUCATIONAL, CORPORATE AND GOVERNMENT USERS A POWERFUL AND COMPACT SCANNING SOLUTION THAT SAVES SPACE AND LOWERS OPERATING COSTS. WITH DIGITAL WORKFLOW ADVANTAGES, IT'S AN IDEAL REPLACEMENT FOR BULKY, POWER-HUNGRY ANALOG EQUIPMENT. THE SL1000 ACCEPTS MICROFICHE, JACKETS, CARDS, 16MM OR 35MM ROLL FILM AND COLOR NEGATIVES OR POSITIVES. YOU CAN PREVIEW AND SCAN IMAGES IN AS LITTLE AS ONE SECOND, PERFORM IMAGE ADJUSTMENT FUNCTIONS, AND SCAN TO FILE OR PRINT WITH CONVENIENT USB 2.0 INTERFACE. YOU'LL HAVE A WIDE RANGE OF PRODUCTIVITY OPTIONS TO FIT THE NEEDS OF ANY DOCUMENT ENVIRONMENT – PLUS RELIABILITY YOU CAN COUNT ON, BACKED BY KONICA MINOLTA SERVICE AND SUPPORT.

A fast, simple, superior scanning solution: **SL1000**
Digital Film Scanner



Shown with
Optional
Accessories





SL1000 Digital Film Scanner

- POWERFUL SCANNING FEATURES IN A SMALL FOOTPRINT
- FAST 1-SECOND PREVIEW AND SCANNING IN COLOR OR B&W
- EASY-TO-USE CONTROLS, ENERGY-EFFICIENT OPERATION
- SCANS MICROFICHE, JACKETS, APERTURE CARDS, 16MM & 35MM ROLL FILM, NEGATIVE AND POSITIVE COLOR FILM
- SCAN RESOLUTION UP TO 360 DPI, OUTPUT UP TO 600 DPI
- IMAGE ROTATION, SKEW ADJUSTMENT, ADJUSTABLE IMAGE MASKING
- TIME-SAVING SCAN-TO-FILE AND SCAN-TO-PRINT FUNCTIONS
- STANDARD SL-TOUCH SOFTWARE, TOUCH PANEL COMPATIBLE
- OPTIONAL FOOT SWITCH FOR HIGH-VOLUME SCANNING

COVERGOLD

Covergold Limited, 39 Tenter Road
Moulton Park, Northampton
United Kingdom, NN3 6AX.
Tel: +44(0)1604 490300
E-mail: sales@covergold.co.uk
Web: www.covergold.co.uk

Specifications

Type	Digital Colour Film Scanner
Image Sensor	Colour Area CCD Sensor 14.22 Megapixels
Light Source	White LED for Colour
Gradation	Internal 36 bit
Max. Scan Size	47mm x 34mm
Output	24-bit Colour, 8-bit Grayscale, 1-bit B/W Binary
Scan Resolution	75/100/150/200/240/300/400/600 dpi
Film Type	Microfiche 16/35mm Roll Microfilm 16mm Cartridge Microfilm (ANSI & M-Type) Aperture Cards Micro-Opaque Cards Colour transparencies
Lens Magnification	Optical Zoom: 6.8 - 54X Electrical Zoom 54 - 105X
Focus Adjustment	Auto or Manual
Scan Speed	1 second (Approximately)
File Type Supported	JPEG, TIFF, PNG, BMP, PDF TIFF Multi-Page PDF Multi-Page with/without OCR
Output Size	A2, A3, A4, Custom (Portrait/Landscape)
Interface	USB 2.0 High Speed
Application Software	SL-Touch (Included)
OS Compatibility	32-bit/64-bit OS Windows 7 onwards
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Less than 30W (with standard fiche carrier)
Operating Environment	Temperature: 10-35 °C, Humidity: 15 - 85%
Environmental Standards	Energy Star, RoHS Compliant, ErP Directive
Dimensions	(WxDxH) 326mm x 425mm x 177mm
Weight	14.5Kgs

Functions

Adjustable Image Masking, Adjustable Image Reduction, Batch Scan Batch Search, Cropping, Deskew, Rotation (90° Steps), Horizontal Flip, Negative/Positive Film, Optical & Electronic Magnification, Image Adjustment, Real-Time View, Reproduction, Image Rotation, Scan to File, Scan to Print, Sleep Mode, Thumbnail View
PC and Monitor not included.

Options

Motorized 16/35mm Roll Film Carrier Kit,
Manual 16/35mm Roll Film Carrier Kit,
Manual Foot Switch Kit,
M-Type Cartridge Adaptor Kit,
A-Type Cartridge Adaptor Kit.