

MINOLTA Dimage Scan Multi Pro

- Light source: 3 wave length fluorescent lamp
- Film type: 35mm color or B&W, negative or positive. Medium format films in both 120 & 220 sizes (6x4.5, 6x6, 6x7, 6x8 & 6x9), 16mm & Transmission Electron Microscope (TEM) films
- Resolution: 4,800 dpi for 35mm film
- Color depth: RGB, 16 bits each channel, Dynamic range: 4.8
- Interface: Ultra SCSI (D-sub half pitch 50p x 2) and IEEE-1394 Firewire
- Dimensions: 6.6" x 5.0" x 14.8", Weight: @8.82 Lbs.
- Available in three configurations

IMNDSMP **Call**
 Supplied With: All of the above plus a SCSI setup
 IMNDSMPS **Call**
 Supplied With: All of the above plus an IEEE-1394 Firewire setup
 IMNDSMPF **Call**

MINOLTA Dimage Scan Dual II



Light source: 3 wave length fluorescent lamp Film type: 35mm color or B&W, negative or positive and Advanced Photo System (APS) film Pre Scan: For PC: 35mm-10 seconds, APS-11 seconds; Scan time: About 55 to 60 seconds
 Resolution: 2,820 dpi for 35mm film

Color depth: RGB, 12 bits each channel, Dynamic range: 3.2
 Interface: USB for Windows Only Optional APS film adapter available Dimensions: 5.9" x 3.9" x 12.59", Weight: @3.3 Lbs.
 Supplied In Box: Dimage Scan Dual II scanner, Driver software, 35 mm film holder, 35 mm slide holder, USB cable, Power cord, Adobe Photoshop LE, Instructions and warranty
 IMNDS2 **369.95**

MINOLTA Diamage Scan Elite II

35mm Film Scanner (2820 DPI)

- Provides users with rich tonal gradation from its 16-bit A/D conversion
- Applied Science Fiction's (ASF) Digital ICE3 (pronounced Digital ICE "cubed") image enhancing technology for automatic image correction and restoration.
- With easy-to-use settings, Digital ICE3 eliminates scratches on photographic film or slides, restores faded colors and improves on a photograph's overall appearance.
- The Scan Elite II can produce an image from 35mm film that can be printed on A4 size paper with a resolution of 300 dpi.
- Scan Elite II's Color Matching capability offers sRGB, Apple RGB, SMPTE-C, PAL/SECAM and other color space settings so the images on one monitor will display the same color on another.
- Scan Elite II offers two high-speed interfaces: USB and IEEE 1394 (FireWire)

IMNDS2 **739.95**

Kodak XLS 8650

RASTER PRINTER (8976)

- Provides professional photo prints and overhead transparencies
- The fastest desktop printer in its class, the 8650R thermal printer can maximize productivity.
- The printer ships with 48 MB RAM standard (upgradeable to 64 MB) to allow support of full page images in either RGB or CMYK mode.
- Interface Flexibility. Includes CENTRONICS PARALLEL, SCSI (2 ports) as standard ports. An optional 10/100 Mb Network Interface Card adds ETHERTALK, NOVELL NETWORK, NetBEUI, and TCP/IP network compatibility.
- Continuous-Tone Output, 24-Bit Color

IKKXLS8650 **Call**

PACIFIC IMAGE ELECTRONICS

Prime Film-1800-U. Light source: Cold cathode fluorescent lamp, Film type: 35mm color or B&W, negative or positive Pre Scan: For 35mm-10 seconds, Scan time: 35 seconds, Resolution: 1,800 dpi, Color depth: RGB, 12 bits each channel, Dynamic range: Not specified, Interface: USB, Dimensions: 10.55" x 6.54" x 2.60", Weight: @1.65 Lbs.
 Supplied In Box: Prime Film 1800-U scanner, Driver software, USB cable, Power adapter & cord, Instructions and warranty
 IPI1800 **179.95**

Pacific Image 1800U

Scanner W/ SilverFast Software IPI1800SF **239.95**

Polaroid Sprint Scan-4000

Light source: Cold cathode "patented diffuse illumination system"

Film type: 35mm color or B&W, negative or positive and Advanced Photo System (APS) film
 Optional APS film adapter available
 Scan time: 35mm- About 60 seconds
 Resolution: 4,000 dpi for 35mm film
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.4
 Interface: SCSI-2
 Dimensions: 7.0" x 5.5" x 12.5", Weight: @8.0 Lbs.

Supplied In Box: SprintScan-4000 scanner, Driver software, Slide holder, Strip film holder, SCSI cable, Lasersoft SilverFast Ai scan software, Power cord, Instructions and warranty
 IPDSS4000 **889.95**

Kodak

XLS-8660

Resolution: 300 x 300
 Printing method: Dye-sublimation thermal transfer printer (Includes over coating)
 Media size: Four sizes up to 8.5 x 14 sheets
 Interface: SCSI or Parallel, IEEE1284
 Printer speed: 80 seconds per print
 Dimensions: 17.0" x 26.0" x 12.0", Weight: 52.5 Lbs
 Supplied in box: XLS-8660 Printer, Power cord, Driver software, Instruction manual and Warranty card



IKKXLS8660 **Call**

Kodak RFS-3570 Plus

Light source: Cold cathode fluorescent lamp
 Film type: 35mm color or B&W, negative or positive, Medium format 120 films, 46mm and 70mm
 Optional film holders: 4.5 x 6cm, 6 x 4.5cm, 6 x 9cm, 46mm and 70mm Scanning Speeds: 35mm-Less than 15 seconds Resolution: 2,000 dpi
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.5
 Interface: SCSI-2
 Dimensions: 13.25" x 2.0" x 8.0", Weight: @16 Lbs. 13 ounces
 Supplied In Box: RFS-3570 Plus scanner, Holder for 35mm mounted or strip transparencies and negatives, Holder for 120 film in 6 x 7cm & 6 x 6 cm format, Kodak Colorflow Image Acquire software, Adobe Photoshop Acquire module for Macintosh computers, Twain Data Source for Windows systems, Dust cover, Cleaning tools, Calibration card, SCSI cable, Terminator, Power cord, Instructions and warranty
 IKKRFS3570P **Call**

Polaroid Sprint Scan-120

Light source: Cold cathode "patented diffuse illumination system"
 Film type: 35mm color or B&W, negative or positive, Medium format films in frame sizes of 6x4.5, 6x6, 6x7, 6x8 & 6x9
 Scan time: 6 x 6 cm- About 120 seconds
 Resolution: 4,000 dpi
 Color depth: RGB, 14 bits each channel, Dynamic range: 3.9
 Interface: SCSI-2 and IEEE-1394 Fire wire
 Dimensions: 10.7" x 5.5" x 19.2", Weight: @14.0 Lbs.
 Supplied In Box: SprintScan-120 scanner, Driver software, Slide holder for 35mm film, Slide holder for 120 film, 35mm strip film holder, SCSI cable, Fire wire cable, Lasersoft SilverFast Ai scan software, Binuscan Photo Perfect Software, Power cord, Instructions and warranty
 PRO VERSION IPDSS120P **3199.95**
 SprintScan 120 Without Lasersoft SilverFast Ai scan software or Binuscan Photo Perfect Software
 IPDSS120 **2649.95**

Kodak XLS-8670

Resolution: 300 x 300
 Printing method: Dye-sublimation thermal transfer printer (Includes over coating)
 Media size: Four sizes up to 9.5 x 14 sheets
 Interface: SCSI (2 ports) or Parallel, IEEE1284
 Printer speed: 80 seconds per print
 Dimensions: 16.6" x 22.5" x 12.0", Weight: 56.0 Lbs
 Supplied in box: XLS-8670 Printer, Power cord, Driver software, Instruction manual and Warranty card



IKKXLS8670PS **Call**

Kodak RFS-3600

Light source: Cold cathode fluorescent lamp
 Film type: 35mm color or B&W, negative or positive
 Scanning Speeds: Not specified
 Resolution: 3,600 dpi
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.6
 Interface: SCSI-2 and USB
 Dimensions: 11.5" x 7.75" x 4.25", Weight: @3.4 Lbs
 Supplied In Box: RFS-3600 scanner, 10 rolls of Kodak professional Supra 400 film, AC adapter and cables, USB cable and SCSI II Cable, Software: Acquire module for Macintosh, Twain data source for Windows & Adobe Photoshop LE 5.0, Instructions and warranty
 IKKRFS3600 **799.95**

Polaroid SprintScan-45 Ultra

Light source: Cold cathode "patented diffuse illumination system"
 Film type: 35mm color or B&W, negative or positive, Medium format films in frame sizes of 6x4.5, 6x6, 6x7, 6x8 & 6x9 and 4" x 5" films
 Scan time: 4" x 5" film- About 5 minutes
 Resolution: 2,500 dpi Color depth: RGB, 14 bits each channel, Dynamic range: 3.8 Interface: SCSI-2
 Dimensions: 21.0" x 13.0" x 7", Weight: @22.0 Lbs.
 Supplied In Box: SprintScan-45 Ultra scanner, Driver software, Slide holder for 35mm film, Slide holder for 120 film, 4 x 5 film holder, SCSI cable, Power cord, Instructions and warranty
 IPDSS45U **Call**



Nikon
Coolscan IV ED
 Light source: LED for accurate color consistency
 Film type: 35mm color or B&W, negative or positive and Advanced Photo System (APS) film
 Scan time: 35mm- About 42 seconds
 Resolution: 2,900 dpi for 35mm film
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.6
 Interface: USB for Windows / PC or Mac
 Optional APS film adapter available
 Dimensions: 3.7" x 6.6" x 12.4", Weight: @6.6 Lbs.
 Supplied In Box: Coolscan IV ED scanner, Driver software, 35 mm film holder, 35 mm slide adapter, Strip film adapter, USB cable, Canto Cumulus Version 5 software, Altamira Genuine Fractal Version 2.0, Adobe Photoshop 5.0 LE, Power cord, Instructions and warranty

INKLS4 #9236 **Call**

Nikon
Coolscan LS-8000
 Light source: LED for accurate color consistency
 Film type: 35mm, Panorama, Medium format films in both 120 & 220 sizes (6x4.5, 6x6, 6x7, 6x8 & 6x9), 16mm & (TEM) films
 Scan time: 35mm- Very fast scan times! Resolution: 4,000 dpi for 35mm film
 Color depth: RGB, 14 bits each channel, Dynamic range: 4.2
 Digital ICE: Automatic removal of dust and surface defects on color film
 Digital ROC (Reconstruction of Color) automatically restores the original quality of the colors
 Digital GEM (Grain Equalization & Management) can analyze a film's grain pattern pixel by pixel
 Interface: IEEE-1394 Fire wire for Windows / PC or Mac
 Dimensions: 9.6" x 7.9" x 19.1", Weight: @19.8 Lbs.
 Supplied In Box: Coolscan LS-8000 scanner, Driver software, Slide mount holder, Strip film holder, 120/220 medium format strip film holder, IEEE-1394 fire wire cable, IEEE-1394 Interface board for Windows & Mac, Canto Cumulus Version 5 software, Altamira Genuine Fractal Version 2.0, Power cord, Instructions and warranty

INKLS8000 **Call**

Nikon
Coolscan LS-4000 ED
 Light source: LED for accurate color consistency
 Film type: 35mm and APS film
 Optional APS film adapter available
 Scan time: 35mm- About 38 seconds
 Resolution: 4,000 dpi for 35mm film
 Color depth: RGB, 14 bits each channel, Dynamic range: 4.2
 Digital ICE: Automatic removal of dust and surface defects on color film
 Digital ROC automatically restores the original quality of the colors
 Digital GEM can analyze a film's grain pattern pixel by pixel
 Interface: IEEE-1394 Fire wire for Windows / PC or Mac
 Dimensions: 3.7" x 6.6" x 12.4", Weight: @6.6 Lbs.
 Supplied In Box: Coolscan LS-4000 scanner, Driver software, Slide mount adapter, Strip film adapter, Strip film holder, IEEE-1394 fire wire cable, IEEE-1394 Interface board for Windows & Mac, Canto Cumulus Version 5 software, Altamira Genuine Fractal Version 2.0, Power cord, Instructions and warranty

INKLS4000 **Call**

HEWLETT PACKARD
PhotoSmart S20
 Light source: Xenon fluorescent lamp
 Film type: 35mm color or B&W, negative or positive
 Reflective media size: Up to 5" x 7"
 Scanning Speeds: 35mm-Less than 60 seconds
 Resolution: 2,400 dpi for film, 300 dpi for prints
 Color depth: RGB, 12 bits each channel, Dynamic range: Not specified
 Interface: USB
 Dimensions: 8" x 3.9" x 11.6", Weight: @6.0 Lbs.
 Supplied In Box: PhotoSmart S20 scanner, Driver software, Microsoft Picture It, Cleaning tools, Calibration card, USB cable, Power cord, Instructions and warranty

IHPSSS **469.95**

Canon
CanoScan FS2710

New FS2720 USB Interface
 35mm and APS film
 Resolution: 2,720 dpi
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.2
 Interface: SCSI-2 (**2720 USB**)
 Dimensions: 3.3" x 12.6" x 5.8", Weight: @4.9 Lbs.
 Supplied with 35 film holder, APS film viewer, Software...

ICAFS2710
 ICAFS2720 **Call**


Canon
CanoScan FS4000US

 Light source: Cold cathode mercury fluorescent lamp
 Film type: 35mm color or B&W, negative or positive and Advanced Photo System (APS) film
 Scanning Speeds: 35mm-48 seconds, APS-36 Seconds
 Resolution: 4,000 dpi
 Color depth: RGB, 14 bits each channel, Dynamic range: Not specified
 Interface: SCSI-2 and USB
 Dimensions: 3.6" x 5.7" x 14.5", Weight: @5.3 Lbs.
 Supplied In Box: CanoScan-FS4000US scanner, USB cable, 35 film strip holder, APS film cartridge holder, Slide mount holder, Software: Adobe Photoshop LE (PC/Mac), FilmGet FS (PC/Mac), ArcSoft Photo Base(PC/Mac), PhotoRecord (PC), ImageBrowser (Mac), Power cord, Instructions and warranty

ICAFS4000US **Call**

MICROTEK
Artixscan 4000T Scanner
 Light source: Cold cathode fluorescent lamp
 Resolution: 4000 dpi
 Color depth: RGB 12 bit each channel, Dynamic range: 3.4
 Maximum read area: Transparencies and Film: 35mm and Advanced Photo System (APS)
 Scanning speed: 35mm @ 4000 dpi - 40 seconds
 Interface: SCSI-2
 Dimensions: 14.2" x 5.9" x 3.9", Weight: @ 8.0 Lbs.
 Supplied In Box: ArtixScan 4000T scanner, Power cable, 25 pin to 50 pin SCSI cable, SCSI interface card, 35mm filmstrip holder, 35mm mounted slide holder, ScanWizard Pro TX software, ScanWizard Pro TX user's guide (PC/Mac), Target - Kodak Q60E1 (transparency), Instructions and warranty

IMTAS4000T **1,539.95**

FUJIFILM
FineScan 2750

 Light source: fluorescent lamp, 1 each for transmission and reflection
 Film type: Compatible with all formats of negative / transparency films
 A range of media carriers are available for all transparency formats
 Large 18.5 x 13.8 platen allows batch scanning up to 100 35mm slides
 SOOM Technology (Scan Once Output Many) allows re-purposing of a single scan for multiple applications
 Multiple formats (negative/positive/various sizes) can be scanned at once
 Productivity: 15 scans per hour
 Color depth: RGB, 12 bits each channel, Dynamic range: 3.7
 Interface: SCSI-2 and IEEE-1394 Fire wire
 Dimensions: 37.4" x 26.0" x 13.4", Weight: @114.64 Lbs

IFIFS2750 **8999.95**

Empty product listing box.

Empty product listing box.

Empty product listing box.

Empty product listing box.