

Have long turnaround times
and slow operating systems
put you on the
road for new
options?

SIENNA IMAGING



Ellegro Digital Imaging Systems

The *only* Digital Imaging System specifically designed for high-speed, high-quality professional digital Imaging.

Ellegro digital imaging systems replace both traditional machine printers and custom enlargers with workflow solutions that accomplish image manipulation, personalization, custom cropping and package printing with one high-speed system and, if desired, a single output device.



With Ellegro, consistent color is standard operating procedure

There is no larger issue in digital imaging than maintaining the best color possible through all stages of the workflow. Ellegro is specifically designed to scan and make prints from color negatives that accurately reproduce the color and saturation of the traditional optical printing process. By combining this expertise with easy to use built-in color management tools, you get a "no-surprises" result in final output.

Connecting to a variety of input and output devices? Ellegro puts you in the lead

Rapid changes in technology and software require systems with an open architecture-capable of speaking the language of devices manufactured from a variety of sources. Ellegro was designed with the future in mind. In addition to offering a TIFF server option, capable of rendering files from any input device saved as a TIFF file, Sienna engineers have tested and designed Ellegro to communicate with the industry's leading film recorders, scanners, software and digital printers from manufacturers such as Kodak, Durst/Lambda and Cymbolic Sciences.

Easy-to-learn tools

Ellegro's Reprí and Reprícomp software are extremely powerful yet very easy to operate. Designed to mimic the language and methodology of traditional optical retouching and manipulation, operators are able to learn the software and produce work in a fraction of the time it takes to get up to speed on software programs not specifically designed for professional imaging.



High-speed operating system ensures maximum profitability

Ellegro Digital Imaging systems feature a Silicon Graphics (SGI) platform—the highest performance platform available for professional imaging. The speed of an SGI system allows operators to be retouching one image while scanning and film recording, or be composing a third image at the same time. This multi-tasking capability keeps operators creating, not waiting.

Ellegro printing systems are redefining how professional labs operate. When you're ready to offer more services with fewer steps and shorter turn-around times, contact your Sienna representative today.

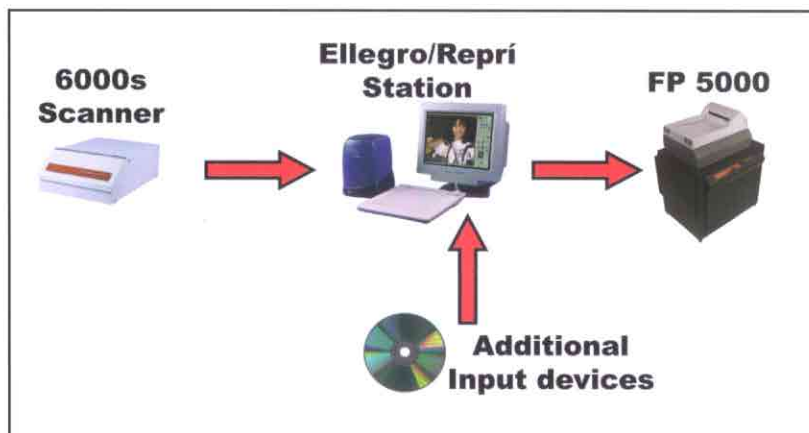
Configuration Options

Ellegro systems can be customized to each lab's unique needs and business requirements. Following are two popular configurations:

Ellegro System 6/FP5000

Includes:

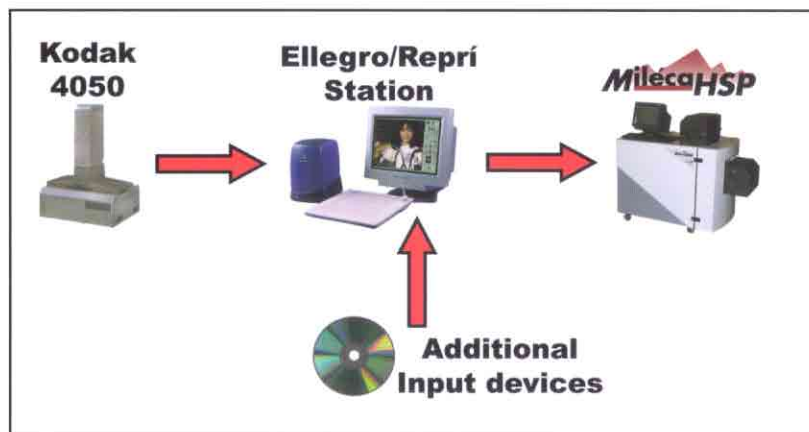
- Reprí high-performance negative, chrome and b&w retouching and image management software
- Reprícomp image composition software
- Ellegro Sienna printer software driver
- PhotoShop® 3.0, Illustrator® 5.5 software
- Silicon Graphics 02 workstation with 21" graphics monitor, tablet, SCSI hard drive, CD-ROM drive
- Sienna Imaging 6000S desktop scanner
- Sienna FotoPrint™ FP5000 digital printer



Ellegro System 40/Miléca

Includes:

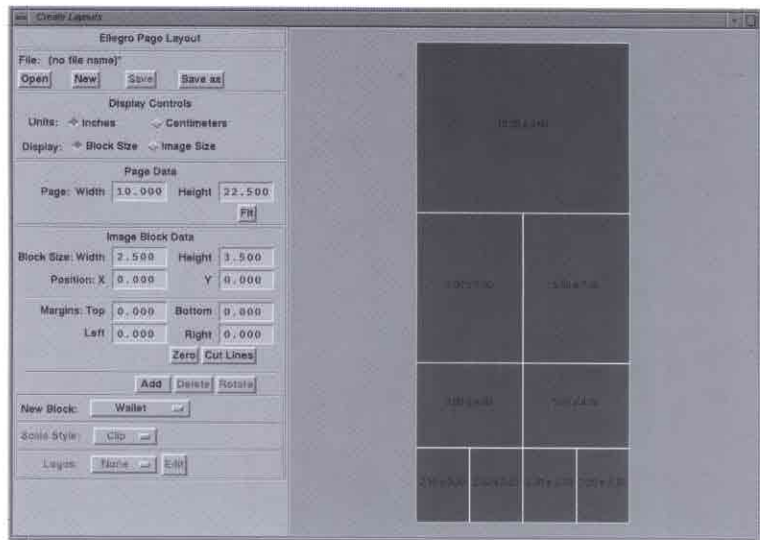
- Reprí high-performance negative, chrome and b&w retouching and image management software.
- Reprícomp image composition software
- Ellegro Miléca printer software driver
- PhotoShop® 3.0, Illustrator® 5.5 software
- Silicon Graphics 02 workstation with 21" graphics monitor, tablet, two SCSI hard drives, CD-ROM drive
- Kodak 4050 scanner



Characteristics of the Ellegro™

Digital package printing has never been easier than with an Ellegro digital imaging system. Choose from standard crop set-ups and product templates or create your own to offer customers unique products and services.

Ellegro's easy-to-use tool panels allow users to simply choose graphics, logos, templates, print sizes and package layouts for each order.



Ellegro digital imaging systems utilize a Silicon Graphics operating system for maximum productivity and multi-tasking. Retouch, output and scan a third image all at the same time without bring the workflow to halt.



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