

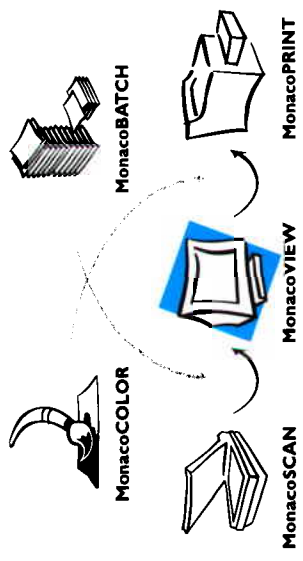


### Your Workflow

Additional benefits are provided when **MonacoVIEW** is incorporated into a color-managed workflow. When used with ICC input and output profiles (such as those created by **MonacoSCAN** and **MonacoPRINT**), **MonacoVIEW** lets you be confident that your color will be consistent throughout your workflow, from input-to-display-to-output.

**MonacoVIEW** can also be used to manage monitor color on multiple workstations. Simply load one monitor's settings on the others to ensure consistent color display at each workstation.

**MonacoVIEW** provides a simple and speedy solution to the challenge of displaying accurate color.



WORKFLOW AUTOMATION

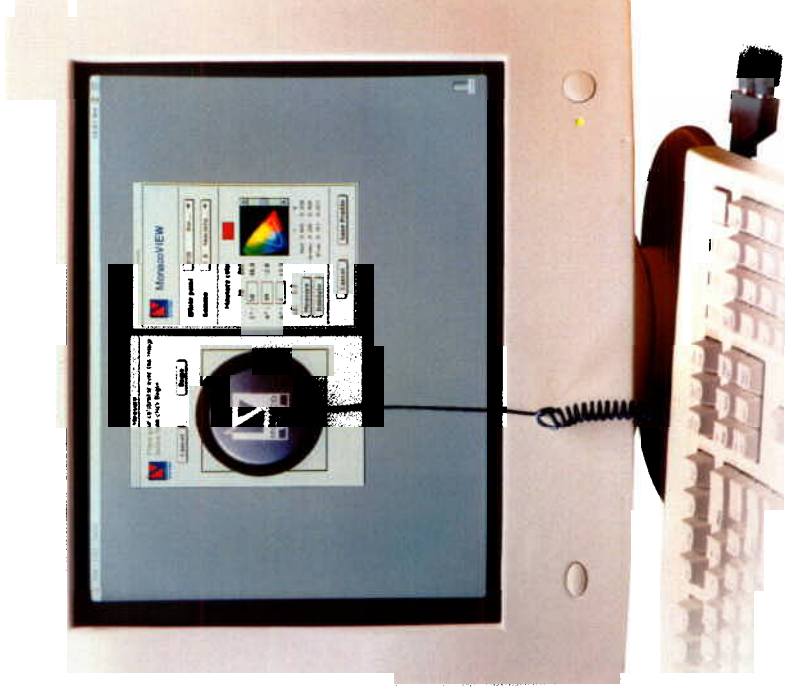
COLOR MANAGEMENT

### How MonacoVIEW Works

No monitor reproduces color perfectly, and using a monitor to preview what will print can be a frustrating experience. **MonacoVIEW** solves these problems. It uses a sensor to measure how your monitor reproduces color and then uses this data to build an ICC profile (ColorSync® for Mac®, ICM® for PC). This profile is used by **MonacoVIEW** to adjust your monitor to compensate for its inaccuracies. The result is accurate, predictable color.

### Features and Benefits

- Adjusts the monitor for accurate color display
- Simplifies the profiling process with a logical user interface
- Creates and saves Photoshop® tables and /or ICC profiles (ColorSync for Mac, ICM for PC)
- Rates the accuracy of the monitor after the profile has been applied
- Provides a test to quickly determine when re-profiling is needed
- Permits sharing of monitor attributes with other monitors
- Allows the profile to be turned on or off at any time
- Displays a simulation of the monitor's color gamut

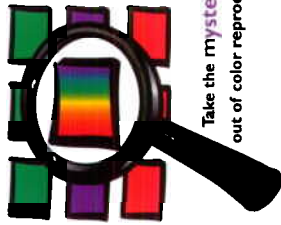


**Profiling with MonacoVIEW is fast, easy, and informative! Observe the  $\Delta E$  (Delta-E), which is a measure of the profiled monitor's accuracy, and a simulation of the monitor's color gamut. You can even test specific colors for accuracy!**

**If what you see is NOT what you get, MonacoVIEW can help!** Imagine your peace of mind knowing that the colors you see are accurate. Think of the time and money you'd save by avoiding the frustrating trial and error process you've come to expect when working with color.

Now, with **MonacoVIEW** you can be in control of the color on your screen. And if your configuration includes an output profile and an ICC-compliant application, you'll see the colors as your printer or press will reproduce them.


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Take the **mystery**  
out of color reproduction.


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### The Monaco Systems Family of Products

 **MonacoMATCH** provides a complete color management and workflow automation solution that incorporates all the Monaco Systems products. From scan to press, MonacoMATCH gives you the total color control you need.


 **MonacoPROFILER** offers a total profiling package to give you accurate color on your monitor, input, and output devices. The package consists of MonacoSCAN, MonacoVIEW, MonacoPRINT, and the MonacoPREVIEW soft proofing utility.


 **MonacoPROOF** provides a low-cost color management system for accurate color and reliable proofing. It includes MonacoSCAN, MonacoVIEW, MonacoPREVIEW, and profiles for commercial presses and proofing systems.

 **MonacoSCAN** generates ICC profiles to compensate for inaccuracies in the way your input device captures color. Reduces the need for image clean-up by capturing your images accurately.

 **MonacoVIEW** creates ICC and /or Photoshop profiles to compensate for inaccuracies in the way your monitor displays color. Provides soft proofing if used in conjunction with ICC output profiles and an ICC-compliant application.

 **MonacoPRINT** generates ICC, CRD, and /or Photoshop profiles to adjust your output devices so they accurately reproduce color. Enables one device to simulate another for accurate digital proofing. Gain increased control by tweaking your output profiles to suit your needs.

 **MonacoCOLOR** simplifies and automates global and selective color corrections with powerful, easy-to-use tools. Applies color edits interactively in a reliable output preview window. Includes a push-button export feature that applies profiles and image edits on the fly.

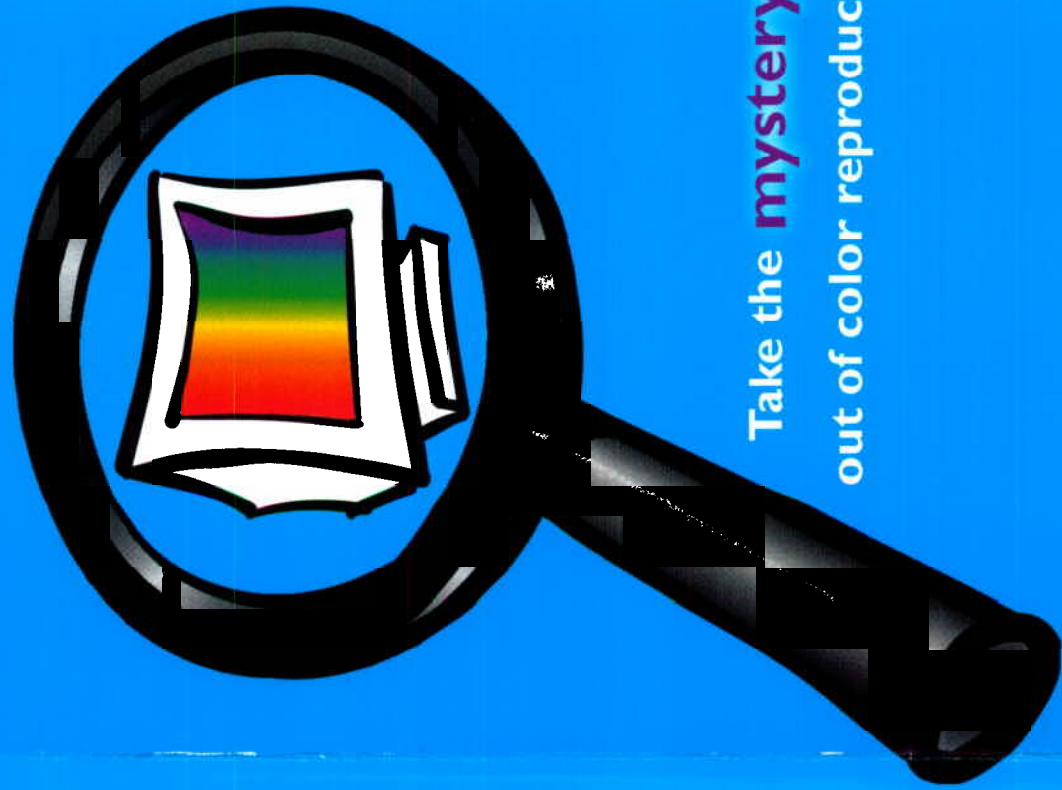
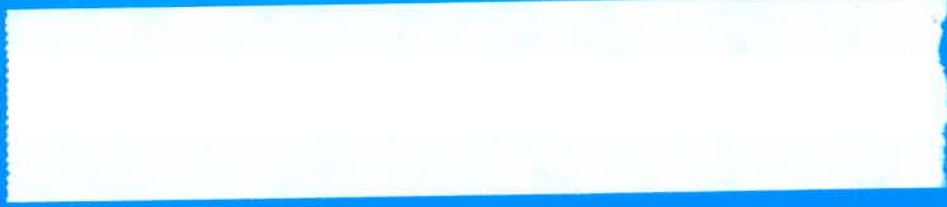
 **MonacoBATCH** gives you the ability to batch process images. Multiple images can be color corrected and separated in the background, with no operator intervention.

#### What's Included in the MonacoVIEW Package

- MonacoVIEW software and User Guide
- Software protection key (dongle)
- Color measurement device: MonacoVIEW sensor (standard), X-Rite DTP92 (optional), or Gretag Spectrolink (optional)

#### MonacoVIEW System Requirements

- Monitor: Any color monitor equipped with a 24-bit display board
- Memory: 2MB RAM available for MonacoVIEW application
- CPU: Macintosh 68000 processor, System 7.0 or later
- Windows: Available soon, requirements to be announced



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**MonacoVIEW**  
the complete monitor profiling system

