



*CyberChrome  
takes the fear out of  
color software upgrades.  
Virtually all versions are  
file compatible—  
meaning no previously  
measured data is lost due  
to software incompatibility  
which is common when  
changing or upgrading  
with other color packages.*

## ONGOING TRAINING & SUPPORT

Unlike equipment manufacturers, CyberChrome remains involved with our customers for years. We believe training is the key to success in implementing and maintaining any color measurement system—and we can put decades of expertise to work so you can get the most out of your software.

Keeping your color-matching system finely tuned is our specialty. We make sure that your operators understand how to employ OnColor's many features in your precise application. We show you how to keep your colorant data files performing at optimum levels so you can achieve the best in first shot matches as well as the quickest turnaround on color matches and on corrections in production.

Wherever you are in the supply chain, we can help you comply with an existing color specification or create a new one. We can improve color communication between departments, suppliers, or different levels of management within your organization.

We offer many training services that relate not only to your CyberChrome color measurement software but to your color measurement instruments as well. Our periodic upgrades allow you to remain cutting-edge yet simplify knowledge transfer between employees who utilize the same, stable platform over time.

## THE COLOR OF YES

CyberChrome is different...and better. Call us and challenge CyberChrome to prove the value, the comprehensive capabilities, and the intuitive simplicity of our color control software. We welcome the opportunity to respond to bids and are prepared to compare our software solutions to any product on the market today.



CYBERCHROME

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THE WORLD'S LEADING INDEPENDENT COLOR SOFTWARE PROVIDER

## A PROVEN AND TRUSTED COLOR EXPERT



Our world is awash in color. Industry worldwide knows the value and power that color brings to consumers and to business partners. Creating the perfect hues and tones and precisely replicating them accurately throughout production is essential in today's competitive marketplace.

CyberChrome understands the importance of controlling color—we have been writing software for color measurement, management, application, matching, and quality control since 1986.

Today, CyberChrome is the world's leading independent color software provider. Our software is employed by tens of thousands of users in a vast array of industries. We are embraced by Fortune 500 companies and our integrated package of solution is used extensively in international markets as well.



Our suite of color control software is instrument independent—freeing our clients to use any combination of manufacturers' equipment to meet their precise needs.

CyberChrome has one loyalty—to our customers. And because our software works with products from every major instrument manufacturer, we can provide truly objective technical advice. No other color control software is as tested, precise, easy to use, and versatile.



## INDEPENDENCE PROMOTES EXCELLENCE

Because we don't manufacture instruments, our focus is always on software solutions resulting in a history of customization and personalization of software to precisely meet the needs of clients. We can also train personnel and provide individualized and comprehensive technical support that sets us apart from instrument manufacturers.

CyberChrome color software has instrument drivers for most of the popular color instruments available on the market. We work with your equipment rather than requiring you to buy a particular manufacturer's device. We comfortably work across a variety of manufacturers' platforms simultaneously so you can select the equipment that suits your process—confident that someone stands ready to ensure everything works together harmoniously. You can also change equipment over time without having to retrain personnel on new software.

Since we regularly upgrade software as the years go by, we maintain relationships with customers to insure that you get the most value from your investment. Our business is premised on continual innovation and customer satisfaction.

CyberChrome color software is fully integrated within its application structure. Unlike many other products being sold today, every level of CyberChrome's applications is built on the same integrated software foundation resulting in a stable and complete package.

Whether a tool is easy to use can often affect productivity. The intuitive user interface of our software makes it the easiest to learn and employ in the industry. The result is reduced errors, rapid training, and tremendous employee satisfaction.

## ONCOLOR™ SUITE

CyberChrome's suite of software solutions offers the exact combination of tools you require. Each module can work independently or in concert with the entire suite. Because our expertise is focused exclusively on software, we can even customize modules to integrate seamlessly with your own proprietary processes or to provide only those features you require.



## INDUSTRIES SERVED

CyberChrome software is currently employed across a host of industries to ensure color matching, accuracy, quality control, and repeatability.

Textile  
Paint/Coatings  
Plastics  
Paper  
Food

Ceramics  
Automotive  
Paint/Plastics/Textile  
Cosmetics  
Furniture  
Leather

## OnColor QC Lite

includes all basic color management tools for the entry level user

## OnColor QC Premium

is a full-featured package for the ultimate in color quality control

## OnColor QC Colorimeters

performs full QC with colorimeters

## OnColor QC Multi-Angle

is designed for the measurement and control of special effects colors such as metallics and pearls

## OnColor Match Express

is ideal for high volume color matching of small batches

## OnColor Match Silver

delivers production level color-matching and batch correction

## OnColor Match Gold

is our laboratory package that includes colorant characterization and all other matching, correction, and database storage options

