

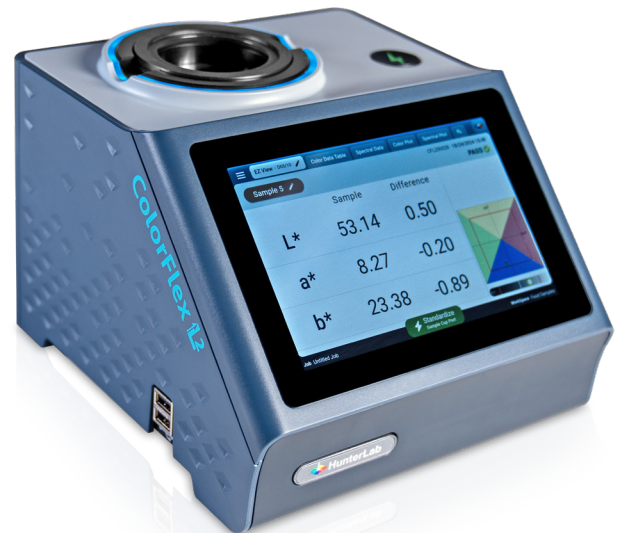


ColorFlex L2 Spectrophotometer helps you reduce wastage of your end products, contribute towards your sustainability goals, and boost brand image and bottom-line revenue.

Welcome the next-gen ColorFlex, without any interruptions!



ColorFlex EZ
















ColorFlex L2

From **OLD...**

...to **NEW**

We have upgraded the most relied upon 45°/0° spectrophotometer in the world, ColorFlex EZ, to the new ColorFlex L2. Offering you an even better user experience without any interruptions! You can easily transfer your ColorFlex EZ standards and data to the ColorFlex L2. Same Xenon light source and 45°a:0° Annular Illuminated Optics as the ColorFlex EZ provide seamless transition from old to new.

Despite its small size, requiring very little benchtop space, the ColorFlex L2 is powerful and designed to meet your specific color measurement needs.

FEATURE	BENEFIT	CFEZ	CFL2
45°/0° Annular Illuminated Optical Geometry	Superior color accuracy and consistency for efficient Quality Control workflows.		
Powerful Standalone Functionality	No computer required: With huge onboard processing and storage capacity, ColorFlex L2 can function as an independent color workstation. Connect monitor using HDMI, keyboard, and mouse if desired.		
Self Guided and Intuitive Out of Box Startup	Saves Operator time with out-of-the-box readiness and quick training via an integrated wizard to facilitate immediate deployment. The user-friendly nature of ColorFlex L2 reduces concerns related to staff training and turnover.		
New & Improved Color Software	Essentials 2.0 offers advanced color technology, improved reliability and user-friendliness, delivering essential color data swiftly.		
Modern Smart User Interface with Touchscreen & Color Display	Easily get accurate color analysis in minutes, made with durable industrial glass for harsh environments.		
Compact Standalone with Sealed Spillproof Case	Occupies minimal space, reliable and durable for busy lab environments.		
Built-in Camera for Sample Viewing, Screen Recording	Accurate sample positioning to eliminate measurement discrepancies. Easily share recordings for swift quality control decisions.		
Advanced Data Export and Communication Options	Features Ethernet and USB ports for easy data export and printing. Connect to your SPC systems for efficient workflows that saves time and resources.		
Built-in Advanced Diagnostics	On board diagnostic health check ensures the HunterLab ColorFlex L2 is always operating at peak performance, continuing to build on the legendary history of reliability of the ColorFlex family of instruments.		
Pulsed Xenon Light Source	Reliable light source with high durability		

The HunterLab Advantage

The ColorFlex L2 is backed by over 70 years of quality innovation and experience from HunterLab, the world's most trusted color quality experts. With an unmatched reputation for delivering the right solution, HunterLab tailors products and technologies for every color measurement need and budget offering the broadest range of color measurement solutions in the industry.

Our industry-leading clients trust HunterLab spectrophotometers to benefit from the functionality and accuracy needed for color quality. For more information or to schedule a demo of ColorFlex L2, visit <https://www.hunterlab.com/en/contact/>

For more information, please contact HunterLab at 703-471-6870, sales@hunterlab.com or visit www.hunterlab.com