

Compact
Powerful
Precise



Agera[®] L2

*Level UP your Color Confidence with the new
Agera L2 Spectrophotometer.*

As simple as you want, as powerful as you need.

Agera L2 is now enhanced with Essentials 2.0 software, advanced illumination modes, a sealed spillproof case, stellar product updates and so powerful that no PC is required.

Explore the Next-Gen Agera®...L2



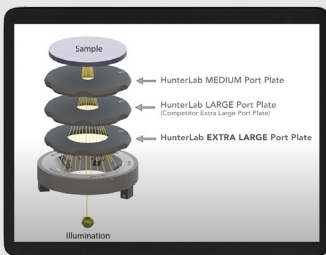
The Agera L2 builds on the proven Agera platform with new features that support plastics, textiles, safety materials, coatings, retroreflectives, paper, and packaging—with added strength for color-critical, complex, UltraDark and fluorescent samples.

Explore all the additional features and benefits below.



Purpose-Built Strength for Critical Industries

Accurate Results Across Critical Industries: Combines D65 illumination and UV calibration guidance to deliver precise measurement of materials used in plastics, packaging, retroreflectives, textiles, coatings, paper, and safety applications.



Largest area of view

Extra-Large 50.8 mm (2-inch) Area of Measurement: Measures 4x the surface area of others in the industry—supporting better repeatability across applications like textured, directional, and patterned sample types.

UV Calibration Modes

Consistency with Brighteners: Maintain control for materials containing optical brighteners or fluorescent agents. Enables reliable measurement of retroreflective, fluorescent, and safety-critical products.

	Sample (UV Included)	Sample (UV Excluded)
L*	52.57	52.50
a*	1.44	0.68
b*	-18.27	-17.10
YIE	-64.70	-60.89
WI Ganz	308.86	291.83
UV Compare dE*	1.40	--



Unmatched Accuracy on Dark Samples

Ultra Dark Mode: High-precision readings for deep black, complex, and low-reflectance materials such as textiles, papers, and plastics.

TEXTILES

retroreflectives

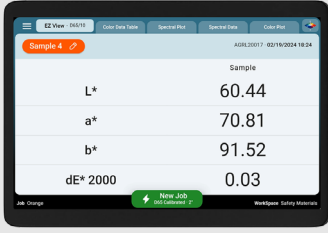
DOT signage

Neon Clothing

sports brands

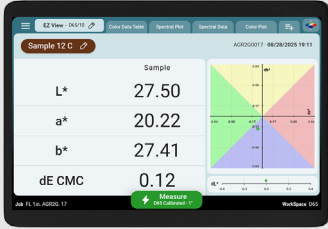
safety apparel

PLASTICS



Precision for Fluorescent Samples

D65 Source Mode: True CIE-quality D65 daylight illumination provides visually accurate readings that align with how the human eye perceives color, even retroreflective.

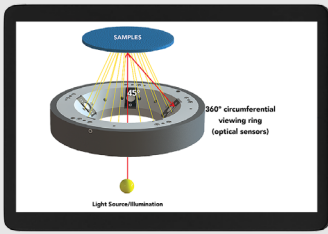


Simplified Operator Experience

New & Improved Color Software: Essentials 2.0 delivers lab-grade data in a clear, touch-optimized interface that supports confident, fast decisions.

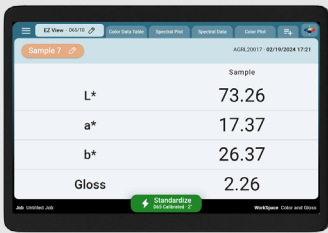
Rugged, Reliable Performance

Spill-Proof Case: Sealed housing designed for the demands of real-world lab and production environments.



Trusted Accuracy for Quality Teams

0°/45° Circumferential Optical Geometry: Matches how the human eye views color, delivering results that reflect true appearance.



Simultaneous Color & Gloss Measurement

Color + 60° Gloss in One Step: Capture both values in a single read, streamlining reporting and simplifying your QA process.

Advanced Data Export and Communication

Flexible Connectivity: Ethernet and USB ports for exporting data and printing. HDMI and additional USB for accessories like monitor, keyboard, and mouse.



PLASTICS

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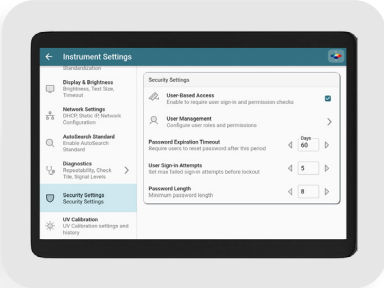
Neon Clothing

retroreflectives



Screen Recording Versatility and Built-in Camera for Sample Viewing

Visual Accuracy: Confirms sample placement and lets you capture and share readings for clear quality documentation.



Secure User Management System

Workflow Control: Operator and admin roles protect data integrity and support compliance.

Multi-Industry Versatility

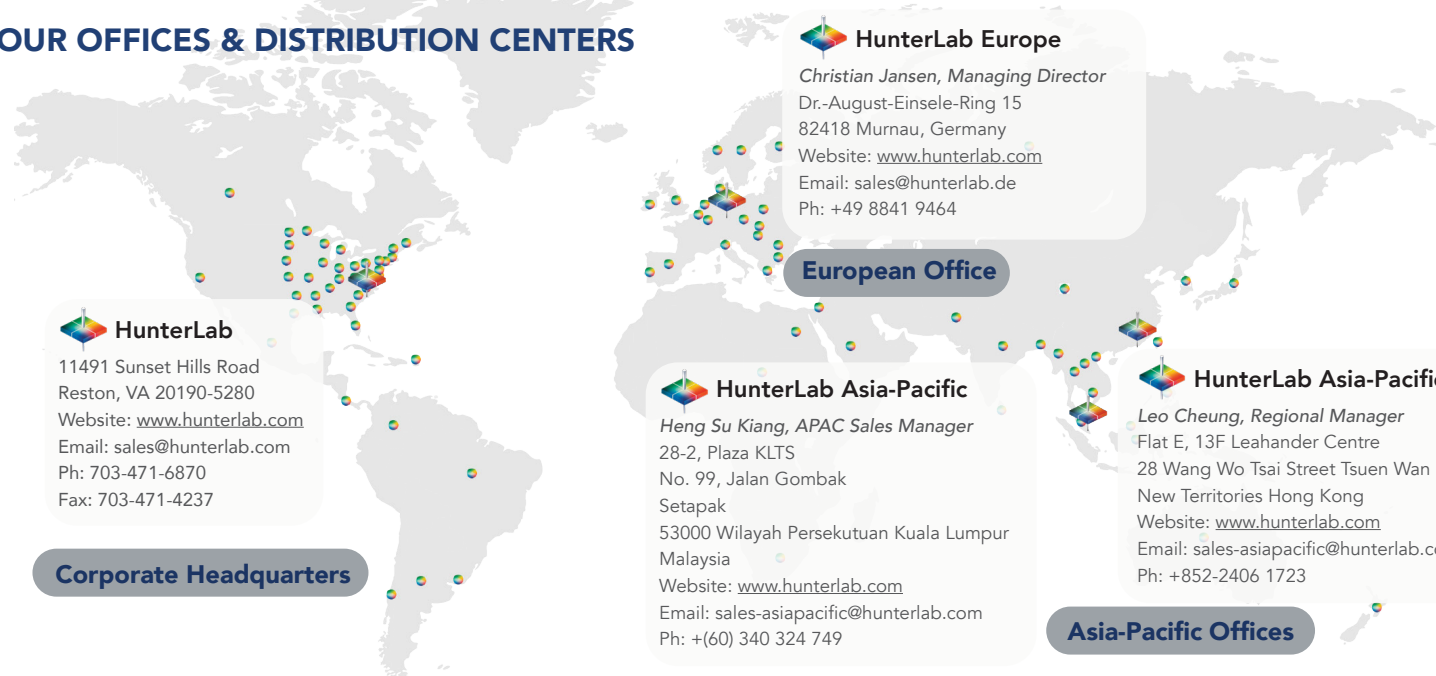
Built for Diverse Applications: Color, UV, and gloss control across plastics, safety apparel, neon clothing, DOT signage, retroreflectives, textiles, paper, packaging, and sports brands.



CONTACT US

We've worked with thousands of companies, but you'll feel like our one and only. If color accuracy is crucial to your business, you've come to the right place—with the right people. Let's get in touch. Ask a question, Request a quote or just say hello!

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