



## ColorXRA 45

The latest new 45°:0° non-contact, inline color measurement solution for paper mills and plastic customers that offers the same **reliable and consistent color measurement, cuts hours off of maintenance time**, and offers a **seamless upgrade** with backwards data compatibility.

Learn more at  
[xrite.com/colorxra-45](http://xrite.com/colorxra-45)

# UPGRADE YOUR INLINE SYSTEM TODAY

If your ER50PA(F) or ERX50 inline color measurement system is over 8 years old, it might be time to evaluate an upgrade to our latest industry-leading system, the ColorXRA 45.

With the ColorXRA 45, you will experience the same color measurement accuracy, consistency and reliability you have come to rely on with your current solution.

## ColorXRA Benefits

- Measures color in a wavelength range of 330 nm to 730 nm with a real optical resolution of 1 nm
- Minimize unnecessary maintenance time with new Dirt Detection Warning that detects and warns operator of dirt and other intrusive elements on the line that can impact measurement accuracy
- Ensures better correlation to lab measurements and overall color expectations with new pyrometer that measures product temperature
- Enables more stable measurements with new, improved measurement frame that requires less width on the machine, is less sensitive to failures, and cleans the backing tile automatically
- Extends uptime to 24 hours a day/7 days a week with virtualized PC connectivity
- Guarantees more stable color measurements even in the roughest production environments with new electronics (CPU, base board), improved lamp design, improved shutter mechanism, and built in dirt detection
- Compatibility to legacy systems allows different upgrade scenarios for installed base
- Fast installation

