



XRITE i1PRO2 MANUAL SPECTROPHOTOMETERS

Built upon the success of X-Rite's i1Pro spectrophotometer as the de facto industry standard for more than a decade, i1Pro 2 features the next generation of our industry-leading technology delivering increased accuracy, ease of use and an expanded professional-level feature set including the latest developments in ISO standardization.



Highlights:

- **New illuminant design** allows for 3 standard measurement conditions (ISO 13655 M0: Tungsten; ISO 13655 M1: D50; ISO 13655 M2: UV Cut) plus Optical Brightener Compensation (OBC) without changing filters or needing a second instrument and ensures your investment well into the future.
- **Enhanced Optical Brightener Compensation** allows for the most accurate profiling for today's enhanced range of substrates. Now users can predict what colors printed on optically brightened paper will look like under both standard and specific light conditions using a single hand-held device.
- **Positioning Detection Sensor** provides a more robust scanning experience even on special substrates and low-resolution printers. It allows for the measurement of smaller patch sizes (as low as 7mm) in manual mode saving time and money on consumables and enabling dual measurement workflows for OBC, M1 and M2.
- **New Status LED** guides users through the measurement process and provides feedback on device status, improving the user experience and saving time.
- **New Design Ergonomics throughout** allows for greater usability, flexibility, cleaning, protection, and storage of the precision i1Pro 2 device, assuring the highest level of reliability and productivity.
- **Better temperature stability and higher brightness levels** improve emissive measurement, resulting in the best possible calibration and profiling of monitors and projectors.



i1PRO 2 ACCESSORIES

i1Pro 2 accessories have been completely redesigned to maximize ease of use and efficiency.

Every i1Pro 2 solution ships with an easy to use aluminum, solvent-resistant, ruler system making chart measurements extremely fast and easy with just one hand. Use the ruler as a stand-alone or with the included white-surfaced, sturdy, foldable back-up board. Rapid, error-free measurements are a certainty with the i1Pro 2 ruler system.

Additional accessories include a beamer holder for hands-free projector profiling, monitor holder for accurate monitor profiling, ambient light measurement head and spot color positioning target, and a water-resistant, canvas carrying case to make transporting and storing your i1 system a snap.