

X-Rite i1Pro2

X-RITE I1PRO2 MANUAL SPECTROPHOTOMETER

- USB connectivity
- Conditions: M0 and M1, M2 in double reading*
- Allows: linearization, ICC profiles, Spot colors Measurement
- On flexible or rigid opaque media

The i1Pro2 is a handheld, easy-to-use color measurement device that provides accurate readings about the current conditions of the press.

The i1Pro2 is equipped with two device status indicators that provide feedback on the current status of the device and guide you through the measurement process.

MODES

- Single pass scan measurements in M0
- Double pass scan measurements in M1 and M2
- Spot Measurement with positioning target

ACCESSORIES

- Positioning target
- Ruler
- Backup board
- Calibration plate
- Display holder

TECHNICAL DATA

- Reading aperture: \varnothing 3,5 mm
- Measurement geometry: 45°/0° ring illumination optics
- Maximal media thickness: 3 mm (0.12") on backup board
- Minimal patch size in scanning mode: 10 x 10 mm (0.39" x 0.39") (Width x Height)

